

Field Properties

Study # 1 (INSITE)

Plate # 1 (Eligibility, p1)

7 Number **ID001[ID]** *Patient number*
Style: Patient ID
Need: Essential *Hidden:* No *Reason level:* 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 *Store:* 6
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials001[initials]** *Initials*
Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Display: 3 *Store:* 3
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Date **confrmdt[confrmdt]** *Consent Form Sig Date*
Style: WIC Date
Need: Required *Hidden:* No *Reason level:* 0
Legal: 01/JAN/12-today
Help:
Display: 9 *Store:* 9
Format: dd/mmm/yy
Year: Inherit
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice **inc1[inc1]** *Inc Crit #1*
Style: YN Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: notEligInclusion()

11 Choice inc2[inc2] Inc Crit #2

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice inc3[inc3] Inc Crit #3

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice inc4[inc4] Inc Crit #4

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice inc5[inc5] Inc Crit #5

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice **inc6[inc6]** *Inc Crit #6*
Style: YN Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice **inc7[inc7]** *Inc Crit #7*
Style: YN Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice **exc1[exc1]** *Excl Crit #1*
Style: YN Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: notEligExclusion1()

18 Choice **exc2[exc2]** *Excl Crit #2*
Style: YN Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice **exc3[exc3]** *Excl Crit #3*
Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice **exc4[exc4]** *Excl Crit #4*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Choice **exc5[exc5]** *Excl Crit #5*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Choice **exc6[exc6]** *Excl Crit #6*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Choice **exc7[exc7]** *Excl Crit #7*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Choice exc8[exc8] Excl Crit #8

Style: YN Check
Need: Required Hidden: No Reason level: 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Choice exc9[exc9] Excl Crit #9

Style: YN Check
Need: Required Hidden: No Reason level: 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Choice exc10[exc10] Excl Crit #10

Style: YN Check
Need: Required Hidden: No Reason level: 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 String LCUser001[LCUser] Last Change Username

Style: LCUser
Need: Optional Hidden: No Reason level: 0
Legal:
Help:

Display: 12 Store: 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 String **LCDate001[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 12 Store: 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 String **LCTime001[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 13 Store: 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 2 (Eligibility, p2)

7 Number **ID002[ID]** *Patient number*

Style: Patient ID

Need: Essential Hidden: No Reason level: 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 Store: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials002[initials]** *Initials*

Style: Initials

Need: Required Hidden: No Reason level: 0

Legal:

Help: Initials of patient

Display: 3 Store: 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice exc11[exc11] Excl Crit #11

Style: YN Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: notEligExclusion2()

10 Choice exc12[exc12] Excl Crit #12

Style: YN Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice exc13[exc13] Excl Crit #13

Style: YN Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice exc14[exc14] Excl Crit #14

Style: YN Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice exc15[exc15] Excl Crit #15

Style: YN Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice exc16[exc16] Excl Crit #16

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice exc17[exc17] Excl Crit #17

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice exc18[exc18] Excl Crit #18

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Date eligdt[eligdt] Eligibility Date

Style: WIC Date

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 01/JAN/12-today

Help:

Display: 9 *Store:* 9
Format: dd/mmm/yy
Year: Inherit
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Check **invagree[invagree]** *Investigator Agrees Eligible*

Style: SimpleCheck

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter: ecChangeAccess()

Field Enter:

Field Exit:

Plate Exit:

19 String **LCUser002[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 String **LCDate002[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String **LCTime002[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 3 (SI Joint Injection)

7 Number **ID003[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials003[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Date **sijinjdt[sijinjdt]** *SI Joint Injectino Date*

Style: WIC Date Hist

Need: Required *Hidden:* No *Reason level:* 0

Legal: 01/JAN/22-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 String **sijphys[sijphys]** *SI Joint Inj Phys Name*

Style: SimpleString

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 25 *Store:* 25

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice **bilatsij[bilatsij]** *Bilateral SI joint injection?*

Style: NY Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice **sijinjside[sijinjside]** *SIJ Injected Side*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Right

Box 2: 2 Left

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice **arthrosucc[arthrosucc]** *Arthrogram Successful*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No, could not access

Box 3: 3 No, other reason

Skip: 1 fields if value equals 1-2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(3)

14 String **arthroreas[arthroreas]** *Reason Arthrog Not Successful*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 30 *Store:* 35

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice **leakage[leakage]** *Leakage of Contrast*

Style: SimpleChoice

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 No leakage

Box 2: 2 Minor leakage

Box 3: 3 Major leakage

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check **aneslido[aneslido]** *Local Anesthetic (Lidocain)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Check **anesbupi[anesbupi]** *Local Anesthetic (Bupivacaine)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Check **anesother[anesother]** *Local Anesthetic (Other)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

19 String **anesothersp[anesothersp]** *Other Anesthetic Used (Sp)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 14 *Store:* 31

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Number **amtlocal[amtlocal]** *Amount of Local Anesthetic Used*

Style: SimpleNumber

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5.0

Help:

Display: 4 *Store:* 4

Format: n.nn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Choice **sterinj[sterinj]** *Steroid Injected*

Style: NY Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

22 String **stermedname[stermedname]** *Steroid Med Name*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 20 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Number **sterinjamt[sterinjamt]** *Steroid Injection Amount*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 4 *Store:* 4

Format: n.nn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Number **sterconc[sterconc]** *Steroid Concentration*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 4 *Store:* 4

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Number **stertotal[stertotal]** *Steroid Total Dose*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 4 *Store:* 4

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Choice **sijimg[sijimg]** *SIJ Images Forwarded to Sponsor*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Number **nrsriorsij[nrsriorsij]** *NRS Prior to SIJ Injection*

Style: NRS

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-10

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Number **nrsposthalfsj[nrsposthalfsj]** *NRS 1/2 Hr After SIJ Injection*

Style: NRS
Need: Required *Hidden:* No *Reason level:* 0
Legal: 0-10
Help:
Display: 2 *Store:* 2
Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 Number **nrspostonesij[nrspostonesij]** *NRS 1 Hr Post SIJ Injection*

Style: NRS
Need: Required *Hidden:* No *Reason level:* 0
Legal: 0-10
Help:
Display: 2 *Store:* 2
Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 Choice **sijpred50[sijpred50]** *SIJ Pain Reduced 50%*

Style: YN Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: notEligPain()

31 String **LCUser003[LCUser]** *Last Change Username*

Style: LCUser
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 12 *Store:* 20
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 String **LCDate003[LCDate]** *Last Change (Date)*

Style: LCDate
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 12 *Store:* 12
Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

33 String **LCTime003[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 4 (Other Side SI Joint Injection)

7 Number **ID004[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials004[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Date **sijinjdt[sijinjdt]** *SI Joint Injectino Date*

Style: WIC Date Hist

Need: Required *Hidden:* No *Reason level:* 0

Legal: 01/JAN/22-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 String **sijphys[sijphys]** *SI Joint Inj Phys Name*

Style: SimpleString

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 25 *Store:* 25

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice **sijinjside[sijinjside]** *SIJ Injected Side*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Right

Box 2: 2 Left

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice **arthrosucc[arthrosucc]** *Arthrogram Successful*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No, could not access

Box 3: 3 No, other reason

Skip: 1 fields if value equals 1-2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(3)

13 String **arthroreas[arthroreas]** *Reason Arthrog Not Successful*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 30 *Store:* 35

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice leakage[leakage] *Leakage of Contrast*

Style: SimpleChoice

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 No leakage

Box 2: 2 Minor leakage

Box 3: 3 Major leakage

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Check aneslido[aneslido] *Local Anesthetic (Lidocain)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check anesbupi[anesbupi] *Local Anesthetic (Bupivacaine)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Check anesother[anesother] *Local Anesthetic (Other)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

18 String anesothersp[anesothersp] *Other Anesthetic Used (Sp)*

Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 14 *Store:* 31
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

19 Number **amtlocal[amtlocal]** *Amount of Local Anesthetic Used*

Style: SimpleNumber
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 4 *Store:* 4
Format: n.nn
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

20 Choice **sterinj[sterinj]** *Steroid Injected*

Style: NY Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 2 No
Box 2: 1 Yes
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecOtherSpecify(1)

21 String **stermedname[stermedname]** *Steroid Med Name*

Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 20 *Store:* 55
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

22 Number **sterinjamt[sterinjamt]** *Steroid Injection Amount*

Style: SimpleNumber
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 4 *Store:* 4

Format: n.nn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Number **sterconc[sterconc]** *Steroid Concentration*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 4 *Store:* 4

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Number **stertotal[stertotal]** *Steroid Total Dose*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 4 *Store:* 4

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Choice **sijimg[sijimg]** *SIJ Images Forwarded to Sponsor*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Number **nrsriorsij[nrsriorsij]** *NRS Prior to SIJ Injection*

Style: NRS

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-10

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Number **nrsposthalfsj[nrsposthalfsj]** *NRS 1/2 Hr After SIJ Injection*

Style: NRS

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-10

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Number **nrspostonesij[nrspostonesij]** *NRS 1 Hr Post SIJ Injection*

Style: NRS

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-10

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 Choice **sijpred50[sijpred50]** *SIJ Pain Reduced 50%*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: notEligPain()

30 String **LCUser004[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 String **LCDate004[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

32 String **LCTime004[LCTime]** *Last Change (Time)*
Style: LCTime
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 13 *Store:* 13
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecSaveUser(); DataNotification()

Plate # 5 (Preop CT Scan)

7 Number **ID005[ID]** *Patient number*
Style: Patient ID
Need: Essential *Hidden:* No *Reason level:* 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 *Store:* 6
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: DataNotification()

8 String **initials005[initials]** *Initials*
Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Display: 3 *Store:* 3
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter: ecGetInitials()
Field Enter:
Field Exit: ecGetInitials()
Plate Exit:

9 Date **cteligdt[cteligdt]** *CT Eligibility Date*
Style: WIC Date Hist
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 01/JAN/22-today
Help:
Display: 9 *Store:* 9
Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice `cttype[cttype]` CT Type (Res)

Style: SimpleChoice

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Standard res

Box 2: 2 High res

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Check `osteophytes[osteophytes]` Osteophytes on CT

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Check `asymmwid[asymmwid]` Asymm Widening on CT

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Check `sclerosis[sclerosis]` Sclerosis on CT

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Check **subchon[subchon]** *Subchondral Cyst on CT*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Check **vacuum[vacuum]** *Vacuum on CT*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice **undcond[undcond]** *Primary Underlying Condition*

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Degeneration

Box 2: 2 Disruption

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice **ctsubmit[ctsubmit]** *CT Submitted*

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Date **ctsubmitdt[ctsubmitdt]** *CT Submit Date*

Style: WIC Date Hist

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 01/JAN/22-today

Help:
Display: 9 *Store:* 9
Format: dd/mmm/yy
Year: Inherit
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **ctnotsubwhy[ctnotsubwhy]** *Reason Why CT Not Submitted*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 40 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Check **ctnotdone[ctnotdone]** *CT Scan Not Done/Required*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String **LCUser005[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String **LCDate005[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 String **LCTime005[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 11 (Baseline, p1)

7 Number **ID011[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials011[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Date **basevisdt[basevisdt]** *Baseline Visit Date*

Style: VisitDate

Need: Required *Hidden:* No *Reason level:* 0

Legal: 01/JAN/01-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Date **dob[*dob*]** *Date of Birth*

Style: WIC Date Hist

Need: Required *Hidden:* No *Reason level:* 0

Legal: 01/JAN/22-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Date **consdt[*consdt*]** *Consent Date*

Style: WIC Date

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 01/JAN/12-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice **gender[*gender*]** *Gender*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Male

Box 2: 2 Female

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Number **wtlbs[*wtlbs*]** *Weight (lbs)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 80-400

Help:

Display: 3 *Store:* 3

Format:

Skip: 1 fields if value equals 1-1000

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecWeight()

14 Number **wtkg[wtkg]** *Weight (kg)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 40-200

Help:

Display: 3 *Store:* 3

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Number **heightft[heightft]** *Height (feet)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 3-8

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecHeight()

16 Number **heightin[heightin]** *Height (inches)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 0-11

Help:

Display: 2 *Store:* 2

Format:

Skip: 1 fields if value equals 0-11

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Number **heightcm[heightcm]** *Height (cm)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 50-220

Help: Height in cm

Display: 3 *Store:* 3

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice **ethnic[ethnic]** *Ethnicity*

Style: SimpleChoice
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 Hispanic
Box 2: 2 Not Hispanic
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

19 Choice race[race] Race

Style: SimpleChoice
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 White
Box 2: 2 Hawaiian / Pac Isl
Box 3: 3 Black
Box 4: 4 Amer Indian
Box 5: 5 Asian
Box 6: 6 Other
Skip: 1 fields if value equals 1-5,7

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecOtherSpecify(6)

20 String raceother[raceother] Race (Other)

Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

Display: 20 *Store:* 35
Format:
Mapping: None

Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

21 Check painloc3[painloc3] Pain Loc (L1 spine)

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

22 Check painloc4[painloc4] Pain Loc (Left Lower Lumbar)

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Check **painloc5[painloc5]** *Pain Loc (Right Lower Lumbar)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Check **painloc6[painloc6]** *Pain Loc (L5 spine)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Check **painloc7[painloc7]** *Pain Loc (Left PSIS)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Check **painloc8[painloc8]** *Pain Loc (Right PSIS)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Check **painloc11[painloc11]** *Pain Loc (Left Hip)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Check **painloc9[painloc9]** *Pain Loc (Left Buttock)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 Check **painloc10[painloc10]** *Pain Loc (Right Buttock)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 Check **painloc12[painloc12]** *Pain Loc (Right Hip)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 Check **painloc13[painloc13]** *Pain Loc (Left Upper Leg Post)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 Check **painloc14[painloc14]** Pain Loc (Right Upper Leg Post)

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

33 Check **painloc15[painloc15]** Pain Loc (Left Lower Leg Post)

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

34 Check **painloc16[painloc16]** Pain Loc (Right Lower Leg Post)

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

35 Check **painloc17[painloc17]** Pain Loc (Left Post Knee)

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

36 Check **painloc18[painloc18]** *Pain Loc (Right Post Knee)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

37 Check **painloc20[painloc20]** *Pain Loc (Right ASIS)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

38 Check **painloc21[painloc21]** *Pain Loc (Left ASIS)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

39 Check **painloc22[painloc22]** *Pain Loc (Right Lower Groin)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

40 Check **painloc23[painloc23]** *Pain Loc (Left Lower Groin)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

41 Check **painloc24[painloc24]** *Pain Loc (Pubic Symphysis)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

42 Check **painloc25[painloc25]** *Pain Loc (Right Upper Leg)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

43 Check **painloc26[painloc26]** *Pain Loc (Left Upper Leg)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

44 Check **painloc27[painloc27]** *Pain Loc (Right Lower Leg)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

45 Check **painloc28[painloc28]** *Pain Loc (Left Lower Leg)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

46 Check **painloc29[painloc29]** *Pain Loc (Right Knee)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

47 Check **painloc30[painloc30]** *Pain Loc (Left Knee)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

48 String **LCUser011[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

49 String **LCDate011[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

50 String **LCTime011[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 13 Store: 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 12 (Baseline, p2)

7 Number **ID012[ID]** *Patient number*

Style: Patient ID

Need: Essential Hidden: No Reason level: 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 Store: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials012[initials]** *Initials*

Style: Initials

Need: Required Hidden: No Reason level: 0

Legal:

Help: Initials of patient

Display: 3 Store: 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Number **painstartmo[painstartmo]** *Pain Start Month*

Style: Body System

Need: Required Hidden: No Reason level: 0

Legal: 1-14

Help:

Display: 2 Store: 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Number **painstartyr[painstartyr]** *Pain Start Year*

Style: Year

Need: Required *Hidden:* No *Reason level:* 0

Legal: 1920-2014

Help:

Display: 4 *Store:* 4

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice **painperip[painperip]** *Pain Began Peripartum*

Style: YN NA

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Box 3: 3 NA

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice **painradleg[painradleg]** *Pain Radiates Leg*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice **paingroin[paingroin]** *Pain in Groin*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice **painsit[painsit]** *Pain Worse Sitting*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice **painris[painris]** *Pain Worse Rising*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice **painwalk[painwalk]** *Pain Worse Walking*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice **painclimb[painclimb]** *Pain Worse Climbing Stairs*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice **paindesc[paindesc]** *Pain Worse Descending Stairs*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **otherwors[otherwors]** *Other Activ That Worsen Pain*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 40 Store: 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice **conscare6[conscare6]** *Cons Care At Least 6 Mo*

Style: YN Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Choice **priorpt[priorpt]** *Prior PT for SIJ*

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 1 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

22 Number **numcourpt[numcourpt]** *Number of Courses of PT in 2 Yrs*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 0-20

Help:

Display: 2 Store: 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Choice priorsterinj[priorsterinj] Prior Steroid Injection

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 1 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

24 Number numsjinj[numsjinj] Number of SIJ Injections Past 5 Yr

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 0-20

Help:

Display: 2 Store: 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Choice priorrfa[priorrfa] Prior RFA

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 1 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

26 Number numrfa[numrfa] Number of RFAs in 5 Yrs

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 0-20

Help:

Display: 2 Store: 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Choice hofusion[hofusion] History of Prior Fusion

Style: NY Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 6 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

28 String **fus1desc[fus1desc]** *Fusion 1 Desc*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 28 *Store:* 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

29 Number **fus1mo[fus1mo]** *Prior Fusion Mo 1*

Style: Month

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-12

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 Number **fus1year[fus1year]** *Prior Fusion Year 1*

Style: Year

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1920-2014

Help:

Display: 4 *Store:* 4

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 String **fus2desc[fus2desc]** *Fusion 2 Desc*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 28 *Store:* 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecCheckDateDiag()

32 Number **fus2mo[fus2mo]** *Prior Fusion Mo 2*
Style: Month
Need: Optional Hidden: No Reason level: 0
Legal: 1-12
Help:
Display: 2 Store: 2
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

33 Number **fus2year[fus2year]** *Prior Fusion Year 2*
Style: Year
Need: Optional Hidden: No Reason level: 0
Legal: 1920-2014
Help:
Display: 4 Store: 4
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

34 Choice **priorstenosis[priorstenosis]** *History of Lumbar Stenosis*
Style: NY Check
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 2 No
Box 2: 1 Yes
Skip: 6 fields if value equals 2

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecOtherSpecify(1)

35 String **sten1desc[sten1desc]** *Stenosis 1 Desc*
Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 28 Store: 95
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecCheckDateDiag()

36 Number **sten1mo[sten1mo]** *Prior Sten Mo 1*

Style: Month
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-12
Help:
Display: 2 *Store:* 2
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

37 Number **sten1year[sten1year]** *Prior Stenosis Year 1*

Style: Year
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1920-2014
Help:
Display: 4 *Store:* 4
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

38 String **sten2desc[sten2desc]** *Stenosis 2 Desc*

Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 28 *Store:* 95
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

39 Number **sten2mo[sten2mo]** *Prior Sten Mo 2*

Style: Month
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-12
Help:
Display: 2 *Store:* 2
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

40 Number **sten2year[sten2year]** *Prior Stenosis Year 2*

Style: Year
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1920-2014
Help:
Display: 4 *Store:* 4
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

41 Choice **priorpiri[priorpiri]** *History of Piriformis Syndrome*

Style: NY Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 6 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

42 String **piri1desc[piri1desc]** *Pirif 1 Desc*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 28 *Store:* 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

43 Number **piri1mo[piri1mo]** *Piri Treat Mo 1*

Style: Month

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-12

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

44 Number **piri1year[piri1year]** *Piri Treat Year 1*

Style: Year

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1920-2014

Help:

Display: 4 *Store:* 4

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

45 String **piri2desc[piri2desc]** *Pirif 2 Desc*

Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 28 *Store:* 95
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

46 Number **piri2mo[piri2mo]** *Piri Treat Mo 2*

Style: Month
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-12
Help:
Display: 2 *Store:* 2
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

47 Number **piri2year[piri2year]** *Piri Treat Year 2*

Style: Year
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1920-2014
Help:
Display: 4 *Store:* 4
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

48 String **LCUser012[LCUser]** *Last Change Username*

Style: LCUser
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 12 *Store:* 20
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

49 String **LCDate012[LCDate]** *Last Change (Date)*

Style: LCDate
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 12 *Store:* 12
Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

50 String **LCTime012[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

51 Check **holumbfusion[holumbfusion]** *History of Lumbar Fusion (MM)*

Style: SimpleCheck

Need: Optional *Hidden:* Yes *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 13 (Baseline, p3)

7 Number **ID013[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials013[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice hohip[hohip] *History of Hip Problems*

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 9 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

10 String hipdiag[hipdiag] *Hip Diagnoses*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 24 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecHipDiag()

11 Check hipright[hipright] *Hip Affected (R)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Check hipleft[hipleft] *Hip Affected (L)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 String hip1desc[hip1desc] *Hip 1 Desc*

Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 28 *Store:* 95
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

14 Number **hip1mo[hip1mo]** *Hip Mo 1*

Style: Month
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-12
Help:
Display: 2 *Store:* 2
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Number **hip1year[hip1year]** *Hip 1 Yr*

Style: Year
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1920-2014
Help:
Display: 4 *Store:* 4
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 String **hip2desc[hip2desc]** *Hip 2 Desc*

Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 28 *Store:* 95
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

17 Number **hip2mo[hip2mo]** *Hip Mo 2*

Style: Month
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-12
Help:
Display: 2 *Store:* 2
Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Number **hip2year[hip2year]** *Hip 2 Yr*

Style: Year

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1920-2014

Help:

Display: 4 *Store:* 4

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice **hosactra[hosactra]** *History of Sacral Trauma*

Style: NY Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 7 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

20 String **sactraum[sactraum]** *Sacral Trauma Description*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 24 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String **sitrau1desc[sitrau1desc]** *SI Trauma 1 Desc*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 28 *Store:* 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

22 Number **sitrau1mo[sitrau1mo]** *SI Trauma Mo 1*
Style: Month
Need: Optional Hidden: No Reason level: 0
Legal: 1-12
Help:
Display: 2 Store: 2
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

23 Number **sitrau1year[sitrau1year]** *SI Trauma 1 Yr*
Style: Year
Need: Optional Hidden: No Reason level: 0
Legal: 1920-2014
Help:
Display: 4 Store: 4
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

24 String **sitrau2desc[sitrau2desc]** *SI Trauma 2 Desc*
Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 28 Store: 95
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecCheckDateDiag()

25 Number **sitrau2mo[sitrau2mo]** *SI Trauma Mo 2*
Style: Month
Need: Optional Hidden: No Reason level: 0
Legal: 1-12
Help:
Display: 2 Store: 2
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

26 Number **sitrau2year[sitrau2year]** *SI Trauma 2 Yr*
Style: Year
Need: Optional Hidden: No Reason level: 0
Legal: 1920-2014
Help:
Display: 4 Store: 4

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Choice **hosif[hosif]** *History of SI Fracture*

Style: NY Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 7 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

28 String **sinsuffdesc[sinsuffdesc]** *Sac Insuf Fx Description*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 24 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 String **sif1desc[sif1desc]** *Sac Insuff Fx 1 Desc*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 28 *Store:* 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

30 Number **sif1mo[sif1mo]** *Sac Insuff Fx Mo 1*

Style: Month

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-12

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 Number **sif1year[sif1year]** *Sac Insuff Fx Yr 1*
Style: Year
Need: Optional *Hidden: No Reason level: 0*
Legal: 1920-2014
Help:
Display: 4 *Store: 4*
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 String **sif2desc[sif2desc]** *Sac Insuff Fx 2 Desc*
Style: SimpleString
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Display: 28 *Store: 95*
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

33 Number **sif2mo[sif2mo]** *Sac Insuff Fx Mo 2*
Style: Month
Need: Optional *Hidden: No Reason level: 0*
Legal: 1-12
Help:
Display: 2 *Store: 2*
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

34 Number **sif2year[sif2year]** *Sac Insuff Fx Yr 2*
Style: Year
Need: Optional *Hidden: No Reason level: 0*
Legal: 1920-2014
Help:
Display: 4 *Store: 4*
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

35 Choice **ambstat[ambstat]** *Ambulatory Status (BL)*
Style: SimpleChoice
Need: Required *Hidden: No Reason level: 0*
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 Fully amb
Box 2: 2 Amb w assist
Box 3: 3 Cannot walk
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

36 Choice smoker[smoker] Smoking Status

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked
Box 1: 1 Current smoker
Box 2: 2 Former smoker
Box 3: 3 Never smoker
Skip: 4 fields if value equals 3

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecTobacco()

37 Number cigppd[cigppd] Cigarettes Pack Per Day

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 0-10

Help:

Display: 4 *Store:* 4

Format: nn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

38 Number cigarppd[cigarppd] Cigars Per Day

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 0-10

Help:

Display: 4 *Store:* 4

Format: nn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

39 Number pipepd[pipepd] Pipes Per Day

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 0-10

Help:

Display: 4 *Store:* 4

Format: nn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

40 Number **bowlpd[bowlpd]** *Bowls per Day*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 0-10

Help:

Display: 4 Store: 4

Format: nn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

41 Number **quityr[quityr]** *Tob Quit Year*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 1900-2014

Help:

Display: 4 Store: 4

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

42 String **LCUser013[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 12 Store: 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

43 String **LCDate013[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 12 Store: 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

44 String **LCTime013[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 13 *Store:* 13
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecSaveUser(); DataNotification()

Plate # 14 (Baseline (Med Hx), p4)

7 Number **ID014[ID]** *Patient number*
Style: Patient ID
Need: Essential *Hidden:* No *Reason level:* 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 *Store:* 6
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: DataNotification()

8 String **initials014[initials]** *Initials*
Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Display: 3 *Store:* 3
Format:
Mapping: To Upper
Skip: 0 fields if value equals
Plate Enter: ecGetInitials()
Field Enter:
Field Exit: ecGetInitials()
Plate Exit:

9 Choice **baseworkstat[baseworkstat]** *Baseline Work Status*
Style: Work status
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Working full time
Box 2: 2 Working part time
Box 3: 3 Not working, student
Box 4: 4 Not working, retired
Box 5: 5 Not working due to back pain
Box 6: 6 Not working other reason
Skip: 3 fields if value equals 3-5
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecWorkingHours()

10 Choice painlimitwork[painlimitwork] Does Pain Prevent Working As Many Hrs

Style: YN Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

11 Number basehrsprev[basehrsprev] Baseline Hrs Prevented Working/Week

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 0.0001-80

Help:

Display: 4 Store: 4

Format: nn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice worktype[worktype] Work Type

Style: SimpleChoice

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Manual

Box 2: 2 Sedentary

Box 3: 3 N/A

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Check medcondnone[medcondnone] No Medical Conditions

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Number medbs1[medbs1] Med Body System 1

Style: Body System

Need: Optional Hidden: No Reason level: 0

Legal: 1-14

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

15 String **medcond1[medcond1]** *Medical Condition 1*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 61 *Store:* 65

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Number **medbs2[medbs2]** *Med Body System 2*

Style: Body System

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-14

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

17 String **medcond2[medcond2]** *Medical Condition 2*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 61 *Store:* 65

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Number **medbs3[medbs3]** *Med Body System 3*

Style: Body System

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-14

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

19 String **medcond3[medcond3]** *Medical Condition 3*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 61 Store: 65

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Number **medbs4[medbs4]** *Med Body System 4*

Style: Body System

Need: Optional Hidden: No Reason level: 0

Legal: 1-14

Help:

Display: 2 Store: 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

21 String **medcond4[medcond4]** *Medical Condition 4*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 61 Store: 65

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Number **medbs5[medbs5]** *Med Body System 5*

Style: Body System

Need: Optional Hidden: No Reason level: 0

Legal: 1-14

Help:

Display: 2 Store: 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

23 String **medcond5[medcond5]** *Medical Condition 5*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 61 *Store:* 65

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Number **medbs6[medbs6]** *Med Body System 6*

Style: Body System

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-14

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

25 String **medcond6[medcond6]** *Medical Condition 6*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 61 *Store:* 65

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Number **medbs7[medbs7]** *Med Body System 7*

Style: Body System

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-14

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

27 String **medcond7[medcond7]** *Medical Condition 7*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 61 *Store:* 65

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Number **medbs8[medbs8]** *Med Body System 8*

Style: Body System

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-14

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

29 String **medcond8[medcond8]** *Medical Condition 8*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 61 *Store:* 65

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 Number **medbs9[medbs9]** *Med Body System 9*

Style: Body System

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-14

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

31 String **medcond9[medcond9]** *Medical Condition 9*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 61 *Store:* 65

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 Number **medbs10[medbs10]** *Med Body System 10*

Style: Body System
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-14
Help:
Display: 2 *Store:* 2
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

33 String **medcond10[medcond10]** *Medical Condition 10*

Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 61 *Store:* 65
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

34 Number **medbs11[medbs11]** *Med Body System 11*

Style: Body System
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-14
Help:
Display: 2 *Store:* 2
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

35 String **medcond11[medcond11]** *Medical Condition 11*

Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 61 *Store:* 65
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

36 Number **medbs12[medbs12]** *Med Body System 12*

Style: Body System
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-14
Help:
Display: 2 *Store:* 2
Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

37 String **medcond12[medcond12]** *Medical Condition 12*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 61 *Store:* 65

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

38 Number **medbs13[medbs13]** *Med Body System 13*

Style: Body System

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-14

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

39 String **medcond13[medcond13]** *Medical Condition 13*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 61 *Store:* 65

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

40 Number **medbs14[medbs14]** *Med Body System 14*

Style: Body System

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-14

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedHistCond()

41 String **medcond14[medcond14]** *Medical Condition 14*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 61 *Store:* 65

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

42 String **LCUser014[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

43 String **LCDate014[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

44 String **LCTime014[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

7 Number **ID015[ID]** *Patient number*
Style: Patient ID
Need: Essential *Hidden:* No *Reason level:* 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 *Store:* 6
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials015[initials]** *Initials*
Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Display: 3 *Store:* 3
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Check **basenotnarc[basenotnarc]** *Baseline Not Taking Narcotics*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 6 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedNotTaking()

10 String **narc1[narc1]** *Narcotic 1*
Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 46 *Store:* 55
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck(), ecBlank3()

11 Number **narc1dose[narc1dose]** *Narcotic 1 Dose (mg)*
Style: SimpleNumber
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-10000
Help:
Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 String **narc2[narc2]** *Narcotic 2*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 46 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

13 Number **narc2dose[narc2dose]** *Narcotic 2 Dose (mg)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-10000

Help:

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 String **narc3[narc3]** *Narcotic 3*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 46 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

15 Number **narc3dose[narc3dose]** *Narcotic 3 Dose (mg)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-10000

Help:

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check **basenotnsaid[basenotnsaid]** *Baseline Not Taking NSAIDs*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 6 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedNotTaking()

17 String **nsaid1[nsaid1]** *NSAID 1*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 46 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck(), ecBlank3()

18 Number **nsaid1dose[nsaid1dose]** *NSAID 1 Dose (mg)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-10000

Help:

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **nsaid2[nsaid2]** *NSAID 2*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 46 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

20 Number **nsaid2dose[nsaid2dose]** *NSAID 2 Dose (mg)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-10000

Help:

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String **nsaid3[nsaid3]** *NSAID 3*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 46 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

22 Number **nsaid3dose[nsaid3dose]** *NSAID 3 Dose (mg)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-10000

Help:

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Check **basenotacet[basenotacet]** *Baseline Not Taking Acetaminophen*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 2 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedNotTaking()

24 String **acet[acet]** *Acetaminophen*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 46 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck(), ecBlank2()

25 Number **acetdose[acetdose]** *Acetaminophen Dose (mg)*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 1-10000

Help:

Display: 6 Store: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Check **basenotmusc[basenotmusc]** *Baseline Not Musc Relax*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 4 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedNotTaking()

27 String **musc1[musc1]** *Musc Relax 1*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 46 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck(), ecBlank2()

28 Number **musc1dose[musc1dose]** *Musc Relax 1 Dose (mg)*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 1-10000

Help:

Display: 6 Store: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 String **musc2[musc2]** *Musc Relax 2*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 46 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

30 Number **musc2dose[musc2dose]** *Musc Relax 2 Dose (mg)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-10000

Help:

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 Check **basenotster[basenotster]** *Baseline Not Taking Steroid*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 2 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedNotTaking()

32 String **ster[ster]** *Oral Steroid*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 46 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck(), ecBlank2()

33 Number **sterdose[sterdose]** *Steroid Dose (mg)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-10000

Help:

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

34 String **othmed1[othmed1]** *Other Pain Med 1*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 46 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

35 Number **otrmed1dose[otrmed1dose]** *Other Pain Med 1 Dose (mg)*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 1-10000

Help:

Display: 6 Store: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

36 String **othmed2[othmed2]** *Other Pain Med 2*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 46 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

37 Number **otrmed2dose[otrmed2dose]** *Other Pain Med 2 Dose (mg)*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 1-10000

Help:

Display: 6 Store: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

38 Check **basemednone[basemednone]** *No Baseline Meds*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

39 String **basemed1[basemed1]** *Base Med 1*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 24

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherMedCheck()

40 String **basemedreas1[basemedreas1]** *Base Med Reason 1*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 55 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

41 String **basemed2[basemed2]** *Base Med 2*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 24

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherMedCheck()

42 String **basemedreas2[basemedreas2]** *Base Med Reason 2*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 55 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

43 String **basemed3[basemed3]** *Base Med 3*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 24

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherMedCheck()

44 String **basemedreas3[basemedreas3]** *Base Med Reason 3*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 55 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

45 String **basemed4[basemed4]** *Base Med 4*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 24

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherMedCheck()

46 String **basemedreas4[basemedreas4]** *Base Med Reason 4*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 55 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

47 String **basemed5[basemed5]** *Base Med 5*
Style: SimpleString
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Display: 12 Store: 24
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecOtherMedCheck()

48 String **basemedreas5[basemedreas5]** *Base Med Reason 5*
Style: SimpleString
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Display: 55 Store: 55
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

49 String **basemed6[basemed6]** *Base Med 6*
Style: SimpleString
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Display: 12 Store: 24
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecOtherMedCheck()

50 String **basemedreas6[basemedreas6]** *Base Med Reason 6*
Style: SimpleString
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Display: 55 Store: 55
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

51 String **basemed7[basemed7]** *Base Med 7*
Style: SimpleString
Need: Optional *Hidden: No Reason level: 0*

Legal:

Help:

Display: 12 *Store:* 24

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherMedCheck()

52 String **basemedreas7[basemedreas7]** *Base Med Reason 7*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 55 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

53 String **basemed8[basemed8]** *Base Med 8*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 24

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherMedCheck()

54 String **basemedreas8[basemedreas8]** *Base Med Reason 8*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 55 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

55 String **basemed9[basemed9]** *Base Med 9*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 24

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherMedCheck()

56 String **basemedreas9[basemedreas9]** *Base Med Reason 9*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 55 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

57 String **LCUser015[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

58 String **LCDate015[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

59 String **LCTime015[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 16 (Baseline (Phys Exam), p6)

7 Number **ID016[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials016[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **faberl[faberl]** *FABER (L)*

Style: Phys Exam Find

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice **faberr[faberr]** *FABER (R)*

Style: Phys Exam Find

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice compl[comp] *Compression (L)*

Style: Phys Exam Find

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice compr[compr] *Compression (R)*

Style: Phys Exam Find

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice thighl[thighl] *Thigh Thrust (L)*

Style: Phys Exam Find

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice thighr[thighr] *Thigh Thrust (R)*

Style: Phys Exam Find

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice **distracr[distracr]** *Distraction (L)*

Style: Phys Exam Find

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice **distracr[distracr]** *Distraction (R)*

Style: Phys Exam Find

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice **gaenr[gaenr]** *Gaensler's (L)*

Style: Phys Exam Find

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice **gaenr[gaenr]** *Gaensrer's (R)*

Style: Phys Exam Find

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **othtestnm1[othtestnm1]** *Other SIJ Test Name (1)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 35

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice **othr1[othr1]** *Other PE Finding 1 (L)*

Style: Phys Exam Find

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Choice **othr1r[othr1r]** *Other PE Finding 1 (R)*

Style: Phys Exam Find

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String **othtestnm2[othtestnm2]** *Other SIJ Test Name (2)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 35

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Choice **othr2l[othr2l]** *Other PE Finding 2 (L)*
Style: Phys Exam Find
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Positive
Box 2: 2 Negative
Box 3: 3 Not done
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Choice **othr2r[othr2r]** *Other PE Finding 2 (R)*
Style: Phys Exam Find
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Positive
Box 2: 2 Negative
Box 3: 3 Not done
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Number **kneeextl[kneeextl]** *PE: Knee Extension (L)*
Style: Motor Exam Find
Need: Required *Hidden:* No *Reason level:* 0
Legal: 0-5
Help:
Display: 1 *Store:* 1
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Number **kneeextr[kneeextr]** *PE: Knee Extension (R)*
Style: Motor Exam Find
Need: Required *Hidden:* No *Reason level:* 0
Legal: 0-5
Help:
Display: 1 *Store:* 1
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Number **kneeflexl[kneeflexl]** *PE: Knee Flexion (L)*
Style: Motor Exam Find

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Number **kneefrexr[kneefrexr]** *PE: Knee Flexion (R)*

Style: Motor Exam Find

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 Number **ankdorsl[ankdorsl]** *PE: Ankle Dorsiflexion (L)*

Style: Motor Exam Find

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 Number **ankdorsr[ankdorsr]** *PE: Ankle Dorsiflexion (R)*

Style: Motor Exam Find

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 Number **ankplanl[ankplanl]** *PE: Ankle Plantarflexion (L)*

Style: Motor Exam Find

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 Number **ankplanr[ankplanr]** PE: Ankle Plantarflexion (R)

Style: Motor Exam Find

Need: Required Hidden: No Reason level: 0

Legal: 0-5

Help:

Display: 1 Store: 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

33 Check **kneeextLND[kneeextLND]** Knee Ext (Left) Not Done

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

34 Check **kneeexRND[kneeexRND]** Knee Ext (Right) Not Done

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

35 Check **ankdorLND[ankdorLND]** Ankle Dorsiflexion (Left) Not Done

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

36 Check **ankdorRND[ankdorRND]** Ankle Dorsiflexion (Right) Not Done

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

37 Check **exthalLND[exthalLND]** *Ext Halluc (Left) Not Done*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

38 Check **exthalRND[exthalRND]** *Ext Halluc (Right) Not Done*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

39 Check **ankplaLND[ankplaLND]** *Ankle Plantar (Left) Not Done*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

40 Check **ankplaRND[ankplaRND]** *Ankle Plantar (Right) Not Done*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

41 Choice sensdefL[sensdefL] Sensory Deficit (Left)

Style: NY Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

42 Choice sensdefR[sensdefR] Sensory Deficit (Right)

Style: NY Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

43 Check sensdefIL1[sensdefIL1] Sens Deficit (Left) L1

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

44 Check sensdefIL2[sensdefIL2] Sens Deficit (Left) L2

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

45 Check sensdefIL3[sensdefIL3] Sens Deficit (Left) L3

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

46 Check **sensdefIL4[sensdefIL4]** *Sens Deficit (Left) L4*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

47 Check **sensdefIL5[sensdefIL5]** *Sens Deficit (Left) L5*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

48 Check **sensdefIS1[sensdefIS1]** *Sens Deficit (Left) S1*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

49 Check **sensdefrL1[sensdefrL1]** *Sens Deficit (Right) L1*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

50 Check **sensdefrL2[sensdefrL2]** *Sens Deficit (Right) L2*

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

51 Check **sensdefrL3[sensdefrL3]** *Sens Deficit (Right) L3*

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

52 Check **sensdefrL4[sensdefrL4]** *Sens Deficit (Right) L4*

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

53 Check **sensdefrL5[sensdefrL5]** *Sens Deficit (Right) L5*

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

54 Check **sensdefrS1[sensdefrS1]** *Sens Deficit (Right) S1*

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

55 String **LCUser016[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

56 String **LCDate016[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

57 String **LCTime016[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 17 (Baseline (Phys Exam, QOL, Rand), p7)

7 Number **ID017[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials017[initials]** *Initials*

Style: Initials

Need: Required Hidden: No Reason level: 0

Legal:

Help: Initials of patient

Display: 3 Store: 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Check **refkneeLND[refkneeLND]** *Reflex Knee (Left) Not Done*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Number **kneejerkl[kneejerkl]** *Knee Jerk L*

Style: SimpleNumber

Need: Required Hidden: No Reason level: 0

Legal: 0-3

Help:

Display: 1 Store: 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Check **refkneeRND[refkneeRND]** *Reflex Knee (Right) Not Done*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Number **kneejerkr[kneejerkr]** *Knee Jerk R*

Style: SimpleNumber

Need: Required Hidden: No Reason level: 0

Legal: 0-3

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Check **refankLND[refankLND]** *Reflex Ankle (Left) Not Done*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Number **ankjerkl[ankjerkl]** *Ankle Jerk L*

Style: SimpleNumber

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-3

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Check **refankRND[refankRND]** *Reflex Ankle (Right) Not Done*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Number **ankjerkr[ankjerkr]** *Ankre Jerk L*

Style: SimpleNumber

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-3

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice **sf36done017[sf36done]** *SF36 Done*
Style: YN Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

18 Choice **eq5ddone017[eq5ddone]** *EQ5d Done*
Style: YN Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

19 Number **randID[randID]** *Randomization ID*
Style: SimpleNumber
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 6 *Store:* 6
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

20 Choice **treat[treat]** *Treatment Assignment*
Style: SimpleChoice
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 NSM
Box 2: 2 iFuse
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecShowNSMInterventions()

21 String **LCUser017[LCUser]** *Last Change Username*
Style: LCUser
Need: Optional *Hidden:* No *Reason level:* 0
Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String **LCDate017[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 String **LCTime017[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 21 (Procedure, p1)

7 Number **ID021[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials021[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice stagedpl[stagedpl] Staged Proc Planned

Style: NY Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Date procdt[procdt] Procedure Date

Style: VisitDate

Need: Required *Hidden:* No *Reason level:* 0

Legal: 01/JAN/01-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice targsj[targsj] Target SI Joint Side

Style: Right Left

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Right

Box 2: 2 Left

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Number procstarthr[procstarthr] Proc Start Hour

Style: Hour

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-23

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Number **procstartmin[procstartmin]** *Proc Start Min*

Style: Minutes

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-59

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Number **procendhr[procendhr]** *Procedure End Hour*

Style: Hour

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-23

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Number **procendmin[procendmin]** *Proc End Min*

Style: Minutes

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-59

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit: ecProcedureTime()

Plate Exit: ecProcedureTime()

16 Number **fluoromin021[fluoromin]** *Fluro Min*

Style: SimpleNumber

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-100

Help:

Display: 5 *Store:* 5

Format: nn.nn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Number **ebi[ebi]** *Estim Blood Loss*

Style: SimpleNumber

Need: Required *Hidden:* No *Reason level:* 0
Legal: 0-5000
Help:
Display: 6 *Store:* 6
Format: nnnn.n
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice *impside1[impside1]* *Implant Side 1*

Style: Right Left

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Right

Box 2: 2 Left

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecDiamLength()

19 Choice *impdiam1[impdiam1]* *Implant Diam 1*

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 4 mm

Box 2: 2 7 mm

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice *implen1[implen1]* *Implant Length 1*

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 30

Box 2: 2 35

Box 3: 3 40

Box 4: 4 45

Box 5: 5 50

Box 6: 6 55

Box 7: 7 60

Box 8: 8 65

Box 9: 9 70

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Choice **impside2[impside2]** *Implant Side 2*
Style: Right Left
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Right
Box 2: 2 Left
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecDiamLength()

22 Choice **impdiam2[impdiam2]** *Implant Diam 2*
Style: SimpleChoice
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 4 mm
Box 2: 2 7 mm
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

23 Choice **implen2[implen2]** *Implant Length 2*
Style: SimpleChoice
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 30
Box 2: 2 35
Box 3: 3 40
Box 4: 4 45
Box 5: 5 50
Box 6: 6 55
Box 7: 7 60
Box 8: 8 65
Box 9: 9 70
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

24 Choice **impside3[impside3]** *Implant Side 3*
Style: Right Left
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Right
Box 2: 2 Left
Skip: 0 fields if value equals
Plate Enter:
Field Enter:

Field Exit:

Plate Exit: ecDiamLength()

25 Choice impdiam3[impdiam3] Implant Diam 3

Style: SimpleChoice

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 4 mm

Box 2: 2 7 mm

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Choice implen3[implen3] Implant Length 3

Style: SimpleChoice

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 30

Box 2: 2 35

Box 3: 3 40

Box 4: 4 45

Box 5: 5 50

Box 6: 6 55

Box 7: 7 60

Box 8: 8 65

Box 9: 9 70

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Choice impside4[impside4] Implant Side 4

Style: Right Left

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Right

Box 2: 2 Left

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecDiamLength()

28 Choice impdiam4[impdiam4] Implant Diam 4

Style: SimpleChoice

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 4 mm

Box 2: 2 7 mm

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 Choice **implen4[implen4]** *Implant Length 4*

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 30

Box 2: 2 35

Box 3: 3 40

Box 4: 4 45

Box 5: 5 50

Box 6: 6 55

Box 7: 7 60

Box 8: 8 65

Box 9: 9 70

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 String **LCUser021[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 String **LCDate021[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 String **LCTime021[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecSaveUser(); DataNotification()

Plate # 22 (Procedure, p2)

7 Number **ID022[ID]** *Patient number*
Style: Patient ID
Need: Essential *Hidden:* No *Reason level:* 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 *Store:* 6
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: DataNotification()

8 String **initials022[initials]** *Initials*
Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Display: 3 *Store:* 3
Format:
Mapping: To Upper
Skip: 0 fields if value equals
Plate Enter: ecGetInitials()
Field Enter:
Field Exit: ecGetInitials()
Plate Exit:

9 Choice **pin1[pin1]** *Advance Pin 1*
Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

10 Choice **drill1[drill1]** *Drill 1*
Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked

Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice bro1[bro1] Broach 1

Style: YN Check

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice deliv1[deliv1] Deliver 1

Style: YN Check

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice pin2[pin2] Advance Pin 2

Style: YN Check

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice drill2[drill2] Drill 2

Style: YN Check

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice bro2[bro2] Broach 2

Style: YN Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice deliv2[deliv2] Deliver 2

Style: YN Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice pin3[pin3] Advance Pin 3

Style: YN Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice drill3[drill3] Drill 3

Style: YN Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice **bro3[bro3]** *Broach 3*
Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

20 Choice **deliv3[deliv3]** *Deliver 3*
Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

21 Choice **pin4[pin4]** *Advance Pin 4*
Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

22 Choice **drill4[drill4]** *Drill 4*
Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

23 Choice **bro4[bro4]** *Broach 4*
Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Choice deliv4[deliv4] Deliver 4

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Choice proccomp[proccomp] Procedure Complications

Style: NY Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 1 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

26 String compdesc[compdesc] Complication Description

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 69 *Store:* 138

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Choice procadv[procadv] Procedure Adverse Events

Style: NY Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 String **LCUser022[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 String **LCDate022[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 String **LCTime022[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 23 (Contralat Proced, p1)

7 Number **ID023[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: DataNotification()

8 String **initials023[initials]** *Initials*
Style: Initials
Need: Required Hidden: No Reason level: 0
Legal:
Help: Initials of patient
Display: 3 Store: 3
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter: ecGetInitials()
Field Enter:
Field Exit: ecGetInitials()
Plate Exit:

9 Date **procdt[procdt]** *Procedure Date*
Style: VisitDate
Need: Required Hidden: No Reason level: 0
Legal: 01/JAN/01-today
Help:
Display: 9 Store: 9
Format: dd/mmm/yy
Year: Inherit
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

10 Choice **targsij[targsij]** *Target SI Joint Side*
Style: Right Left
Need: Required Hidden: No Reason level: 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Right
Box 2: 2 Left
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

11 Number **procstarthr[procstarthr]** *Proc Start Hour*
Style: Hour
Need: Required Hidden: No Reason level: 0
Legal: 0-23
Help:
Display: 2 Store: 2
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:

Plate Exit:

12 Number **procstartmin[procstartmin]** *Proc Start Min*

Style: Minutes

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-59

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Number **procendhr[procendhr]** *Procedure End Hour*

Style: Hour

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-23

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Number **procendmin[procendmin]** *Proc End Min*

Style: Minutes

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-59

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit: ecProcedureTime()

Plate Exit: ecProcedureTime()

15 Number **fluoromin023[fluoromin]** *Fluoro Min*

Style: SimpleNumber

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 5 *Store:* 5

Format: nn.nn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Number **ebi[ebi]** *Estim Blood Loss*

Style: SimpleNumber

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5000

Help:

Display: 6 *Store:* 6

Format: nnnn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice **impside1[impside1]** *Implant Side 1*

Style: Right Left

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Right

Box 2: 2 Left

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice **impdiam1[impdiam1]** *Implant Diam 1*

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 4 mm

Box 2: 2 7 mm

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice **implen1[implen1]** *Implant Length 1*

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 30

Box 2: 2 35

Box 3: 3 40

Box 4: 4 45

Box 5: 5 50

Box 6: 6 55

Box 7: 7 60

Box 8: 8 65

Box 9: 9 70

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice **impside2[impside2]** *Implant Side 2*

Style: Right Left

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Right

Box 2: 2 Left

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Choice `impdiam2[impdiam2]` *Implant Diam 2*

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 4 mm

Box 2: 2 7 mm

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Choice `implen2[implen2]` *Implant Length 2*

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 30

Box 2: 2 35

Box 3: 3 40

Box 4: 4 45

Box 5: 5 50

Box 6: 6 55

Box 7: 7 60

Box 8: 8 65

Box 9: 9 70

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Choice `impside3[impside3]` *Implant Side 3*

Style: Right Left

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Right

Box 2: 2 Left

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Choice `impdiam3[impdiam3]` *Implant Diam 3*

Style: SimpleChoice
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked

Box 1: 1 4 mm

Box 2: 2 7 mm

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Choice **implen3[implen3]** *Implant Length 3*

Style: SimpleChoice
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked

Box 1: 1 30

Box 2: 2 35

Box 3: 3 40

Box 4: 4 45

Box 5: 5 50

Box 6: 6 55

Box 7: 7 60

Box 8: 8 65

Box 9: 9 70

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Choice **impside4[impside4]** *Implant Side 4*

Style: Right Left
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked

Box 1: 1 Right

Box 2: 2 Left

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Choice **impdiam4[impdiam4]** *Implant Diam 4*

Style: SimpleChoice
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked

Box 1: 1 4 mm

Box 2: 2 7 mm

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Choice impen4[impen4] Implant Length 4

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 30

Box 2: 2 35

Box 3: 3 40

Box 4: 4 45

Box 5: 5 50

Box 6: 6 55

Box 7: 7 60

Box 8: 8 65

Box 9: 9 70

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 String LCUser023[LCUser] Last Change Username

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 String LCDate023[LCDate] Last Change (Date)

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 String LCTime023[LCTime] Last Change (Time)

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecSaveUser(); DataNotification()

Plate # 24 (Contralat Proc, p2)

7 Number **ID024[ID]** *Patient number*
Style: Patient ID
Need: Essential *Hidden: No Reason level: 1*
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 *Store: 6*
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: DataNotification()

8 String **initials024[initials]** *Initials*
Style: Initials
Need: Required *Hidden: No Reason level: 0*
Legal:
Help: Initials of patient
Display: 3 *Store: 3*
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter: ecGetInitials()
Field Enter:
Field Exit: ecGetInitials()
Plate Exit:

9 Choice **pin1[pin1]** *Advance Pin 1*
Style: YN Check
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

10 Choice **drill1[drill1]** *Drill 1*
Style: YN Check
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice bro1[bro1] Broach 1

Style: YN Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice deliv1[deliv1] Deliver 1

Style: YN Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice pin2[pin2] Advance Pin 2

Style: YN Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice drill2[drill2] Drill 2

Style: YN Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice **bro2[bro2]** *Broach 2*
Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

16 Choice **deliv2[deliv2]** *Deliver 2*
Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

17 Choice **pin3[pin3]** *Advance Pin 3*
Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

18 Choice **drill3[drill3]** *Drill 3*
Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

19 Choice **bro3[bro3]** *Broach 3*
Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice **deliv3[deliv3]** *Deliver 3*

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Choice **pin4[pin4]** *Advance Pin 4*

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Choice **drill4[drill4]** *Drill 4*

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Choice **bro4[bro4]** *Broach 4*

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Choice **deliv4[deliv4]** *Deliver 4*

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Choice **proccomp024[proccomp]** *Procedure Complications*

Style: NY Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 1 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

26 String **compdesc[compdesc]** *Complication Description*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 69 *Store:* 138

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Choice **procadv[procadv]** *Procedure Adverse Events*

Style: NY Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 String **LCUser024[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 String **LCDate024[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 String **LCTime024[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 31 (Discharge)

7 Number **ID031[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String initials031[initials] Initials

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Date discxraydt[discxraydt] Discharge X-Ray Date

Style: WIC Date

Need: Required *Hidden:* No *Reason level:* 0

Legal: 01/JAN/12-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice discinlet[discinlet] Disch Inlet/Outlet/Lat View Done

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(2)

11 String reasxrnd[reasxrnd] Reason DC X-Ray ND

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 34 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice dcxraysponsor[dcxraysponsor] Discharge X-Ray Sent to Sponsor

Style: YN Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(2)

13 String **reasxrns[reasxrns]** *Reason DC X-Ray Not Sent*

Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 34 *Store:* 55
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice **aedisc[aedisc]** *AE Prior to DC*

Style: NY Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 2 No
Box 2: 1 Yes
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Date **hospcdt[hospcdt]** *Hospital DC Date*

Style: VisitDate
Need: Required *Hidden:* No *Reason level:* 0
Legal: 01/JAN/01-today
Help:
Display: 9 *Store:* 9
Format: dd/mmm/yy
Year: Inherit
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check **samedaydis[samedaydis]** *Discharged Same Day*

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Number **los[los]** *Length of Stay*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 0-200

Help:

Display: 3 *Store:* 3

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice **fuvisshed[fuvisshed]** *FU Visits Scheduled*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **LCUser031[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 String **LCDate031[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String **LCTime031[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 41 (Follow-Up Visit, p1)

6 Choice **visitseq041[visitseq]** *Visit Sequence*

Style: FU Visit ID

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

No Choice: 0 Not checked

Choice 1: 5 Month 1

Choice 2: 6 Month 3

Choice 3: 7 Month 6

Choice 4: 8 Month 12

Choice 5: 9 Month 18

Choice 6: 10 Month 24

Choice 7: 15 Month 1 (C)

Choice 8: 16 Month 3 (C)

Choice 9: 17 Month 6 (C)

Choice 10: 18 Month 12 (C)

Choice 11: 19 Month 18 (C)

Choice 12: 20 Month 24 (C)

Choice 13: 35 Mo 1 (2)

Choice 14: 36 Mo 3 (2)

Choice 15: 37 Mo 6 (2)

Choice 16: 38 Mo 12 (2)

Choice 17: 39 Mo 18 (2)

Choice 18: 40 Mo 24 (2)

Choice 19: 1 Baseline

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID041[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials041[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Date **fuvisdt[fuvisdt]** *Follow-Up Visit Date*

Style: VisitDate

Need: Required *Hidden:* No *Reason level:* 0

Legal: 01/JAN/01-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice **fupainvsbl[fupainvsbl]** *FU Pain Vs. Baseline*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Improved

Box 2: 2 Same

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice **fuadlvsbl[fuadlvsbl]** *FU ADL vs. Baseline*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Limited more

Box 2: 2 Same as baseline

Box 3: 3 Limited less
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

12 Choice **fuwalkstatus[fuwalkstatus]** *FU Ambulatory Status*

Style: Walk Status
Need: Required *Hidden*: No *Reason level*: 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 Ambulatory without assistance
Box 2: 2 Ambulatory with assistive device
Box 3: 3 Cannot walk
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

13 Date **fullwalkdt[fullwalkdt]** *Full Walking Date*

Style: WIC Date
Need: Optional *Hidden*: No *Reason level*: 0
Legal: 01/JAN/12-today
Help:

Display: 9 *Store*: 9
Format: dd/mmm/yy
Year: Inherit
Impute: Inherit
Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

14 Check **notfullwalk[notfullwalk]** *Not Fully Walking / Still Needs Amb Dev*

Style: SimpleCheck
Need: Optional *Hidden*: No *Reason level*: 0
Legal:
Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

15 Choice **fuworkstat[fuworkstat]** *FU Work Status*

Style: Work status
Need: Required *Hidden*: No *Reason level*: 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 Working full time
Box 2: 2 Working part time
Box 3: 3 Not working, student

Box 4: 4 Not working, retired
Box 5: 5 Not working due to back pain
Box 6: 6 Not working other reason
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

16 Choice fupainprevwk[fupainprevwk] FU Pain Prevents Working

Style: YN Check
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecOtherSpecify(1)

17 Number fuhrslimit [fuhrslimit] FU Hours Limit Working

Style: SimpleNumber
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 0.5-80
Help:

Display: 2 *Store:* 2
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

18 Number sesspoPT[sesspoPT] Sessions of Postop PT

Style: SimpleNumber
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 0-100
Help:

Display: 4 *Store:* 4
Format:
Skip: 0 fields if value equals

Plate Enter: ecHidePT()
Field Enter:
Field Exit:
Plate Exit:

19 Choice aelastvis[aelastvis] AE Since Last Visit

Style: NY Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 2 No
Box 2: 1 Yes
Skip: 0 fields if value equals

Plate Enter:
Field Enter:

Field Exit:

Plate Exit:

20 String **LCUser041**[**LCUser**] *Last Change Username*

Style: LCUser

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 12 Store: 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String **LCDate041**[**LCDate**] *Last Change (Date)*

Style: LCDate

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 12 Store: 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String **LCTime041**[**LCTime**] *Last Change (Time)*

Style: LCTime

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 13 Store: 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 42 (Follow-Up Visit, p2)

6 Choice **visitseq042**[**visitseq**] *Visit Sequence*

Style: FU Visit ID

Need: Essential Hidden: No Reason level: 0

Legal:

Help:

No Choice: 0 Not checked

Choice 1: 5 Month 1

Choice 2: 6 Month 3

Choice 3: 7 Month 6

Choice 4: 8 Month 12

Choice 5: 9 Month 18

Choice 6: 10 Month 24
Choice 7: 15 Month 1 (C)
Choice 8: 16 Month 3 (C)
Choice 9: 17 Month 6 (C)
Choice 10: 18 Month 12 (C)
Choice 11: 19 Month 18 (C)
Choice 12: 20 Month 24 (C)
Choice 13: 35 Mo 1 (2)
Choice 14: 36 Mo 3 (2)
Choice 15: 37 Mo 6 (2)
Choice 16: 38 Mo 12 (2)
Choice 17: 39 Mo 18 (2)
Choice 18: 40 Mo 24 (2)
Choice 19: 1 Baseline
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID042[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden*: No *Reason level*: 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store*: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials042[initials]** *Initials*

Style: Initials

Need: Required *Hidden*: No *Reason level*: 0

Legal:

Help: Initials of patient

Display: 3 *Store*: 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Check **funarcnt[funarcnt]** *FU Not Taking Narcotics*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 String **narc1042[narc1]** *Narcotic 1*
Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 45 Store: 55
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecMedCheck(), ecBlank3()

11 Number **narc1dose042[narc1dose]** *Narcotic 1 Dose (mg)*
Style: SimpleNumber
Need: Optional Hidden: No Reason level: 0
Legal: 0-10000
Help:
Display: 6 Store: 6
Format: nnnn.n
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

12 String **narc2042[narc2]** *Narcotic 2*
Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 45 Store: 55
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecMedCheck()

13 Number **narc2dose042[narc2dose]** *Narcotic 2 Dose (mg)*
Style: SimpleNumber
Need: Optional Hidden: No Reason level: 0
Legal: 0-10000
Help:
Display: 6 Store: 6
Format: nnnn.n
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

14 String **narc3042[narc3]** *Narcotic 3*
Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 45 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

15 Number **narc3dose042[narc3dose]** *Narcotic 3 Dose (mg)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 0-10000

Help:

Display: 6 *Store:* 6

Format: nnnn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check **funsaidnt[funsaidnt]** *FU Not Taking NSAIDs*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 String **nsaid1042[nsaid1]** *NSAID 1*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 45 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck(),, ecBlank3()

18 Number **nsaid1dose042[nsaid1dose]** *NSAID 1 Dose (mg)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 0-10000

Help:

Display: 6 *Store:* 6

Format: nnnn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **nsaid2042[nsaid2]** *NSAID 2*
Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 45 Store: 55
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecMedCheck()

20 Number **nsaid2dose042[nsaid2dose]** *NSAID 2 Dose (mg)*
Style: SimpleNumber
Need: Optional Hidden: No Reason level: 0
Legal: 0-10000
Help:
Display: 6 Store: 6
Format: nnnn.n
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

21 String **nsaid3042[nsaid3]** *NSAID 3*
Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 45 Store: 55
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecMedCheck()

22 Number **nsaid3dose042[nsaid3dose]** *NSAID 3 Dose (mg)*
Style: SimpleNumber
Need: Optional Hidden: No Reason level: 0
Legal: 0-10000
Help:
Display: 6 Store: 6
Format: nnnn.n
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

23 Check **fuacetnt[fuacetnt]** *FU Not Taking Acetaminophen*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 String **acet042[acet]** *Acetaminophen*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 45 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck(), ecBlank1()

25 Number **acetdose042[acetdose]** *Acetaminophen Dose (mg)*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 0-10000

Help:

Display: 6 Store: 6

Format: nnnn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Check **fumuscnt[fumuscnt]** *FU Not Taking Musc Relax*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 String **musc1042[musc1]** *Musc Relax 1*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 45 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck(), ecBlank2()

28 Number **musc1dose042[musc1dose]** *Musc Relax 1 Dose (mg)*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 0-10000

Help:

Display: 6 Store: 6

Format: nnnn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 String **musc2042[musc2]** *Musc Relax 2*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 45 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

30 Number **musc2dose042[musc2dose]** *Musc Relax 2 Dose (mg)*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 0-10000

Help:

Display: 6 Store: 6

Format: nnnn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 Check **fusternt[fusternt]** *FU Not Taking Steroids*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 String **ster042[ster]** *Oral Steroid*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 45 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck(), ecBlank1()

33 Number **sterdose042[sterdose]** *Steroid Dose (mg)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 0-10000

Help:

Display: 6 *Store:* 6

Format: nnnn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

34 String **othmed1042[othmed1]** *Other Pain Med 1*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 45 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

35 Number **otrmed1dose042[otrmed1dose]** *Other Pain Med 1 Dose (mg)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 0-10000

Help:

Display: 6 *Store:* 6

Format: nnnn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

36 String **othmed2042[othmed2]** *Other Pain Med 2*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 45 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

37 Number **otrmed2dose042[otrmed2dose]** *Other Pain Med 2 Dose (mg)*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 0-10000

Help:

Display: 6 Store: 6

Format: nnnn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

38 Choice **newmedst[newmedst]** *New Med Started vs. Baseline*

Style: NY Check

Need: Optional Hidden: Yes Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

39 String **medstartbl[medstartbl]** *New Med Started Since BL*

Style: SimpleString

Need: Optional Hidden: Yes Reason level: 0

Legal:

Help:

Display: 21 Store: 45

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

40 Choice **oldmedstp[oldmedstp]** *Old Med Stopped Vs. BL*

Style: NY Check

Need: Optional Hidden: Yes Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

41 String **medstpbl[medstpbl]** *Old Med Stopped Since BL*

Style: SimpleString

Need: Optional *Hidden:* Yes *Reason level:* 0

Legal:

Help:

Display: 21 *Store:* 45

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

42 String **LCUser042[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

43 String **LCDate042[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

44 String **LCTime042[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

45 String **dep1042[dep1]** *Depression Med1*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 45 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

46 Number **dep1dose042[dep1dose]** *Depression Med Dose 1*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 0-10000

Help:

Display: 6 *Store:* 6

Format: nnnn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

47 String **dep2042[dep2]** *Depression Med2*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 45 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

48 Number **dep2dose042[dep2dose]** *Depression Med Dose 2*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 0-10000

Help:

Display: 6 *Store:* 6

Format: nnnn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

49 String **dep3042[dep3]** *Depression Med3*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 45 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

50 Number **dep3dose042[dep3dose]** *Depression Med Dose 3*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 0-10000

Help:

Display: 6 Store: 6

Format: nnnn.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

51 Check **fudepnt[fudepnt]** *FU Not Taking Depression Meds*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 43 (Follow-Up Visit, p3)

6 Choice **visitseq043[visitseq]** *Visit Sequence*

Style: FU Visit ID

Need: Essential Hidden: No Reason level: 0

Legal:

Help:

No Choice: 0 Not checked

Choice 1: 5 Month 1

Choice 2: 6 Month 3

Choice 3: 7 Month 6

Choice 4: 8 Month 12

Choice 5: 9 Month 18

Choice 6: 10 Month 24

Choice 7: 15 Month 1 (C)

Choice 8: 16 Month 3 (C)

Choice 9: 17 Month 6 (C)

Choice 10: 18 Month 12 (C)

Choice 11: 19 Month 18 (C)

Choice 12: 20 Month 24 (C)

Choice 13: 35 Mo 1 (2)

Choice 14: 36 Mo 3 (2)

Choice 15: 37 Mo 6 (2)

Choice 16: 38 Mo 12 (2)

Choice 17: 39 Mo 18 (2)

Choice 18: 40 Mo 24 (2)

Choice 19: 1 Baseline

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID043[ID]** *Patient number*

Style: Patient ID

Need: Essential Hidden: No Reason level: 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 Store: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials043[initials]** *Initials*

Style: Initials

Need: Required Hidden: No Reason level: 0

Legal:

Help: Initials of patient

Display: 3 Store: 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Check **fukneeextnd[fukneeextnd]** *FU Knee Ext ND*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

10 Choice **fukneeextl[fukneeextl]** *FU Knee Extent (L)*

Style: SBW

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Check **fukneeextndr[fukneeextndr]** *FU Knee Ext ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

12 Choice `fukneeextr[fukneeextr]` *FU Knee Extent (R)*

Style: SBW

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Check `fukneeflend[fukneeflend]` *FU Knee Flex ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

14 Choice `fukneeflel[fukneeflel]` *FU Knee Flex (L)*

Style: SBW

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Check `fukneeflendr[fukneeflendr]` *FU Knee Flex ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

16 Choice **fukneefler[fukneefler]** *FU Knee Flex (R)*

Style: SBW

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Check **fuankdflel[fuankdflel]** *FU Flex DFlex ND*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

18 Choice **fuankdflel[fuankdflel]** *FU Ankle DFlex (L)*

Style: SBW

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Check **fuankdflel[fuankdflel]** *FU Flex DFlex ND*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

20 Choice **fuankdfler[fuankdfler]** FU Ankle DFlex (R)

Style: SBW

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Check **fuankpflend[fuankpflend]** FU Flex PFlex ND

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

22 Choice **fuankpfler[fuankpfler]** FU Ankle PFlex (L)

Style: SBW

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Check **fuankpflendr[fuankpflendr]** FU Flex PFlex ND

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

24 Choice **fuankpfler[fuankpfler]** FU Ankle PFlex (R)

Style: SBW
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Check **antthighnd[antthighnd]** *Anterior Thigh Sensory ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

26 Choice **antthighl[antthighl]** *Ant Thigh Sensory (L)*

Style: SBW

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Check **antthighndr[antthighndr]** *Anterior Thigh Sensory ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

28 Choice **antthighr[antthighr]** *Ant Thigh Sensory (R)*

Style: SBW

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked
Box 1: 1 Same
Box 2: 2 Better
Box 3: 3 Worse
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 Check **firstwsnd[firstwsnd]** *First WS Sensory ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

30 Choice **firstwsl[firstwsl]** *First WS Sensory (L)*

Style: SBW

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 Check **firstwsndr[firstwsndr]** *First WS Sensory ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

32 Choice **firstwsr[firstwsr]** *First WS Sensory (R)*

Style: SBW

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

33 Check **latcalfnd[latcalfnd]** *Lat Calf Sensory ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

34 Choice **latcalfi[latcalfi]** *Lat Calf Sensory (L)*

Style: SBW

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

35 Check **latcalfndr[latcalfndr]** *Lat Calf Sensory ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

36 Choice **latcalfrr[latcalfrr]** *Lat Calf Sensory (R)*

Style: SBW

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

37 Check **latfootnd[latfootnd]** *Lat Foot Sensory ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

38 Choice **latfootl[latfootl]** *Lat Foot Sensory (L)*

Style: SBW

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

39 Check **latfootndr[latfootndr]** *Lat Foot Sensory ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

40 Choice **latfootr[latfootr]** *Lat Foot Sensory (R)*

Style: SBW

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

41 Check **postthighnd[postthighnd]** *Posterior Thigh Sensory ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

42 Choice postthighl[postthighl] *Posterior Thigh Sensory (L)*

Style: SBW

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

43 Check postthighndr[postthighndr] *Posterior Thigh Sensory ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

44 Choice postthighr[postthighr] *Posterior Thigh Sensory (R)*

Style: SBW

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

45 Check kneejerknd[kneejerknd] *Knee Jerk ND*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked
Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

46 Choice kneejerkl043[kneejerkl] Knee Jerk SBW (L)

Style: SBW

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

47 Check kneejerkndr[kneejerkndr] Knee Jerk ND

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

48 Choice kneejerkr043[kneejerkr] Knee Jerk SBW (R)

Style: SBW

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

49 Check ankjerknd[ankjerknd] Ankle Jerk ND

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

50 Choice ankjerkl043[ankjerkl] Ankle Jerk SBW (L)

Style: SBW

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

51 Check ankjerkndr[ankjerkndr] Ankle Jerk ND

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecPhysExamND()

52 Choice ankjerkr043[ankjerkr] Ankle Jerk SBW (R)

Style: SBW

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Same

Box 2: 2 Better

Box 3: 3 Worse

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

53 String LCUser043[LCUser] Last Change Username

Style: LCUser

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 12 Store: 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

54 String **LCDate043[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

55 String **LCTime043[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 44 (Follow-Up Visit, p4)

6 Choice **visitseq044[visitseq]** *Visit Sequence*

Style: FU Visit ID

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

No Choice: 0 Not checked

Choice 1: 5 Month 1

Choice 2: 6 Month 3

Choice 3: 7 Month 6

Choice 4: 8 Month 12

Choice 5: 9 Month 18

Choice 6: 10 Month 24

Choice 7: 15 Month 1 (C)

Choice 8: 16 Month 3 (C)

Choice 9: 17 Month 6 (C)

Choice 10: 18 Month 12 (C)

Choice 11: 19 Month 18 (C)

Choice 12: 20 Month 24 (C)

Choice 13: 35 Mo 1 (2)

Choice 14: 36 Mo 3 (2)

Choice 15: 37 Mo 6 (2)

Choice 16: 38 Mo 12 (2)

Choice 17: 39 Mo 18 (2)

Choice 18: 40 Mo 24 (2)

Choice 19: 1 Baseline

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID044[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials044[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **fuvasdone[fuvasdone]** *FU VAS Done*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice **fuodidone[fuodidone]** *FU ODI Done*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice **fusf36done[fusf36done]** *FU SF36 Done*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice fueq5ddone[fueq5ddone] *FU EQ5D Done*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice fudsijqdone[fudsijqdone] *FU EQ5D Done*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice fuzungdone[fuzungdone] *FU EQ5D Done*

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice fuxrdone[fuxrdone] *FU X-Ray Done*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes
Box 2: 2 Not required
Box 3: 3 Not done

Skip: 1 fields if value equals 2

Plate Enter: ecFURadiography()

Field Enter:

Field Exit:

Plate Exit: ecFURadiographySub()

16 Date **fuxrsentdt[fuxrsentdt]** *FU X-Ray Sent Date*

Style: WIC Date

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 01/JAN/12-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 String **reasxrnd044[reasxrnd]** *Reason FU X-Ray ND*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 24 *Store:* 31

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice **hrctdone[hrctdone]** *HR CT Done*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 Not required

Box 3: 3 Not done

Skip: 0 fields if value equals

Plate Enter: ecFUCTScan()

Field Enter:

Field Exit:

Plate Exit: ecFURadiographySub()

19 Date **fuctsentdt[fuctsentdt]** *FU CT Sent Date*

Style: WIC Date

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 01/JAN/12-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 String **reasctnd044[reasctnd]** *Reason FU CT ND*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 24 *Store:* 32

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String **LCUser044[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String **LCDate044[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 String **LCTime044[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 45 (Healthcare Util Not Req Study)

6 Choice **visitseq045[visitseq]** *Visit Sequence*

Style: FU Visit ID

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

No Choice: 0 Not checked

Choice 1: 5 Month 1

Choice 2: 6 Month 3

Choice 3: 7 Month 6

Choice 4: 8 Month 12

Choice 5: 9 Month 18

Choice 6: 10 Month 24

Choice 7: 15 Month 1 (C)

Choice 8: 16 Month 3 (C)

Choice 9: 17 Month 6 (C)

Choice 10: 18 Month 12 (C)

Choice 11: 19 Month 18 (C)

Choice 12: 20 Month 24 (C)

Choice 13: 35 Mo 1 (2)

Choice 14: 36 Mo 3 (2)

Choice 15: 37 Mo 6 (2)

Choice 16: 38 Mo 12 (2)

Choice 17: 39 Mo 18 (2)

Choice 18: 40 Mo 24 (2)

Choice 19: 1 Baseline

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID045[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials045[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Check **nophysvis[nophysvis]** *No Add Physician Visits*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Number **addphysvis[addphysvis]** *Additional Physician Visits*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Check **noaddproc[noaddproc]** *No Additional Procedures*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Number **addinj[addinj]** *Additional SIJ Injections*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Number **addrfa[addrfa]** *Additional RFA Procedures*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 String **addproc1[addproc1]** *Additional Procedures (1)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 30 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 String **addproc2[addproc2]** *Additional Procedures (2)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 30 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 String **addproc3[addproc3]** *Additional Procedures (3)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 30 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 String **addproc4[addproc4]** *Additional Procedures (4)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 30 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Number **addchir[addchir]** *Additional Visits to Chiropractor*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Number **addacu[addacu]** *Additional Visits to Acupuncturist*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Number **addpro[addpro]** *Additional Visits for Prolotherapy*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Check **noaddrad[noaddrad]** *No Additional Radiographs*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Number **addMRI[addMRI]** *Additional MRIs*
Style: SimpleNumber
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 2 Store: 2
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

23 Number **addCT[addCT]** *Additional CTs*
Style: SimpleNumber
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 2 Store: 2
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

24 Number **addXray[addXray]** *Additional X-Rays*
Style: SimpleNumber
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 2 Store: 2
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

25 Check **noaddptot[noaddptot]** *No Additional PT/OT*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

26 Number **addPT[addPT]** *Additional Visits to Phys Therapy*
Style: SimpleNumber
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 2 Store: 2
Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Number **addOT[addOT]** *Additional Visits to Occup Therap*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Check **noaddmedeq[noaddmedeq]** *No Additional Medical Equipment*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 String **medequip1[medequip1]** *Medical Equipment (1)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 30 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 String **medequip2[medequip2]** *Medical Equipment (2)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 30 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 String medequip3[medequip3] Medical Equipment (3)

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 30 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 String medequip4[medequip4] Medical Equipment (4)

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 30 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

33 String LCUser045[LCUser] Last Change Username

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

34 String LCDate045[LCDate] Last Change (Date)

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

35 String LCTime045[LCTime] Last Change (Time)

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:
Display: 13 *Store:* 13
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecSaveUser(); DataNotification()

Plate # 46 (Contra/Cross)

6 Choice **visitseq046[visitseq]** *Visit Sequence*

Style: FU Visit ID

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

No Choice: 0 Not checked

Choice 1: 5 Month 1

Choice 2: 6 Month 3

Choice 3: 7 Month 6

Choice 4: 8 Month 12

Choice 5: 9 Month 18

Choice 6: 10 Month 24

Choice 7: 15 Month 1 (C)

Choice 8: 16 Month 3 (C)

Choice 9: 17 Month 6 (C)

Choice 10: 18 Month 12 (C)

Choice 11: 19 Month 18 (C)

Choice 12: 20 Month 24 (C)

Choice 13: 35 Mo 1 (2)

Choice 14: 36 Mo 3 (2)

Choice 15: 37 Mo 6 (2)

Choice 16: 38 Mo 12 (2)

Choice 17: 39 Mo 18 (2)

Choice 18: 40 Mo 24 (2)

Choice 19: 1 Baseline

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID046[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials046[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **plancontra[plancontra]** *Planned Contralateral Done (iFuse)*

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter: ecGrayContra()

Field Enter:

Field Exit:

Plate Exit:

10 Choice **unplancontra[unplancontra]** *Unplanned Contralateral iFuse Done*

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice **nsmcross[nsmcross]** *NSM Subject Crossed*

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice **nsmcrosscontra[nsmcrosscontra]** *NSM Subject Crossed and Had Contralatera*

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice **nsmcrossunpcontra[nsmcrossunpcontra]** *NSM Crossed Had Unplanned Contralateral*

Style: YN Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 101 (Study Exit)

7 Number **ID101[ID]** *Patient number*

Style: Patient ID

Need: Essential Hidden: No Reason level: 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 Store: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials101[initials]** *Initials*

Style: Initials

Need: Required Hidden: No Reason level: 0

Legal:

Help: Initials of patient

Display: 3 Store: 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Date **exitdt[exitdt]** *Exit Date*

Style: VisitDate

Need: Required Hidden: No Reason level: 0

Legal: 01/JAN/01-today

Help:

Display: 9 Store: 9

Format: dd/mmm/yy

Year: Inherit
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

10 Choice **exit[exit]** *Study Exit*
Style: SimpleChoice
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Completed
Box 2: 2 Discont Premature
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecOtherSpecify(2)

11 Choice **reasexit[reasexit]** *Reason Exit*
Style: SimpleChoice
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Withdrew consent
Box 2: 2 AE prevent participation
Box 3: 3 Death
Box 4: 4 LTFU
Box 5: 5 Other
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecOtherSpecify(5)

12 String **reasexitother[reasexitother]** *Reason Exit Other (Explain)*
Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 37 *Store:* 255
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

13 Check **invrev[invrev]** *Investigator Review of CRF*
Style: SimpleCheck
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 String **LCUser101[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 12 *Store*: 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 String **LCDate101[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 12 *Store*: 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 String **LCTime101[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 13 *Store*: 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 111 (Non-Surgical Management)

7 Number **ID111[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden*: No *Reason level*: 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store*: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials111[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **reqpt[reqpt]** *Required PT Sessions*

Style: NY Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Number **numptsessnsm[numptsessnsm]** *Num PT Sessions (NSM)*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 0-100

Help:

Display: 4 *Store:* 4

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice **reqster[reqster]** *Required Steroid Injections*

Style: NY Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Date sterinjdt1[sterinjdt1] Steroid Injection Date (1)

Style: WIC Date

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 01/JAN/12-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Date sterinjdt2[sterinjdt2] Steroid Injection Date (2)

Style: WIC Date

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 01/JAN/12-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice reqrfa[reqrfa] Required RFA

Style: NY Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Date rfadt1[rfadt1] RFA Date (1)

Style: WIC Date

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 01/JAN/12-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 String rfadoc1[rfadoc1] RFA Physician (1)

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 19 Store: 35

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Date rfadt2[rfadt2] RFA Date (2)

Style: WIC Date

Need: Optional Hidden: No Reason level: 0

Legal: 01/JAN/12-today

Help:

Display: 9 Store: 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 String rfadoc2[rfadoc2] RFA Physician (2)

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 19 Store: 35

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice aensm[aensm] AE Assoc with NSM

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 String **LCUser111[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String **LCDate111[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String **LCTime111[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 113 (Deviation)

6 Number **devID[devID]** *Deviation ID*

Style: Deviation ID

Need: Essential *Hidden:* No *Reason level:* 0

Legal: 201-240

Help:

Display: 3 *Store:* 3

Format: 2nn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID113[ID]** *Patient number*
Style: Patient ID
Need: Essential *Hidden:* No *Reason level:* 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 *Store:* 6
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials113[initials]** *Initials*
Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Display: 3 *Store:* 3
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **devtime[devtime]** *Deviation Timing*
Style: SimpleChoice
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked

Box 1: 1 Elig

Box 2: 2 Baseline

Box 3: 3 Proc

Box 4: 4 Disch

Box 5: 5 Mo 1

Box 6: 6 Mo 3

Box 7: 7 Mo 6

Box 8: 8 Mo 12

Box 9: 9 Mo 18

Box 10: 10 Mo 24

Box 11: 11 Exit

Box 12: 12 AE

Box 13: 13 Unsch

Box 14: 14 Other

Skip: 1 fields if value equals 1-15

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(14)

10 String **devtimothr[devtimothr]** *Deviation Timing Other (Spec)*
Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 12 *Store:* 35
Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice devtype[devtype] Deviation Type

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Cons form not signed

Box 2: 2 Not meet elig criteria

Box 3: 3 Test/proc not done

Box 4: 4 Test/proc not acc protocol

Box 5: 5 Test/proc outside window

Box 6: 6 Visit not done

Box 7: 7 Visit outside window

Box 8: 8 Other

Skip: 1 fields if value equals 1-7

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(8)

12 String devtypeother[devtypeother] Deviation Type Other (Spec)

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 27 *Store:* 27

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 String devdesc[devdesc] Deviation Description

Style: SimpleString

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 56 *Store:* 156

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice devrptirb[devrptirb] Deviation Reported to IRB

Style: YN Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

15 Date devrptdt[devrptdt] Deviation IRB Report Date

Style: WIC Date

Need: Optional Hidden: No Reason level: 0

Legal: 01/JAN/12-today

Help:

Display: 9 Store: 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check invrevdev[invrevdev] Investigator Has Reviewed Deviation

Style: SimpleCheck

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter: ecChangeAccess();

Field Enter:

Field Exit:

Plate Exit:

17 String LCUser113[LCUser] Last Change Username

Style: LCUser

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 12 Store: 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 String LCDate113[LCDate] Last Change (Date)

Style: LCDate

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 12 Store: 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **LCTime113[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 121 (Adverse Event, p1)

6 Number **AEID121[AEID]** *Adverse Event ID*

Style: AE ID

Need: Essential *Hidden:* No *Reason level:* 0

Legal: 301-340

Help:

Display: 3 *Store:* 3

Format: 3nn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID121[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials121[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Date **aestartdt[aestartdt]** AE Start Date

Style: WIC Date

Need: Required Hidden: No Reason level: 0

Legal: 01/JAN/12-today

Help:

Display: 9 Store: 9

Format: dd/mmm/yy

Year: Inherit

Impute: Middle

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecCheckAESTartDateEnter()

Field Enter:

Field Exit: ecCheckAESTartDate()

Plate Exit:

10 String **aedesc[aedesc]** AE Description (Short)

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 50 Store: 155

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 String **aedesclong[aedesclong]** AE Descr Long

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 49 Store: 1200

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice **ifuseexp[ifuseexp]** iFuse Explanted As Result of AE

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 1 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

13 String **expreason[expreason]** *Explant Reason*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 29 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice **aesev[aesev]** *AE Severity*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Mild

Box 2: 2 Moderate

Box 3: 3 Severe

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice **aerelatdev[aerelatdev]** *AE Relatedness to iFuse*

Style: Relatedness

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Not related

Box 2: 2 Possibly related

Box 3: 3 Probably related

Box 4: 4 Definitely related

Box 5: 5 Not applicable

Box 6: 6 Unlikely to be related

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice **aerelatproc[aerelatproc]** *AE Relatedness to Procedure*

Style: Relatedness

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Not related

Box 2: 2 Possibly related

Box 3: 3 Probably related

Box 4: 4 Definitely related

Box 5: 5 Not applicable

Box 6: 6 Unlikely to be related

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice aereleatprocNSM[aereleatprocNSM] AE Relatedness to Proc for NSM

Style: Relatedness

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Not related

Box 2: 2 Possibly related

Box 3: 3 Probably related

Box 4: 4 Definitely related

Box 5: 5 Not applicable

Box 6: 6 Unlikely to be related

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecAEEexisting()

18 Choice aereleatothproc[aereleatothproc] AE Relatedness to Other Procedure on SIJ

Style: Relatedness

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Not related

Box 2: 2 Possibly related

Box 3: 3 Probably related

Box 4: 4 Definitely related

Box 5: 5 Not applicable

Box 6: 6 Unlikely to be related

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecAEEexisting()

19 Choice aereleatpre[aereleatpre] AE Relatedness to Prev Condition

Style: Relatedness

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Not related

Box 2: 2 Possibly related

Box 3: 3 Probably related

Box 4: 4 Definitely related

Box 5: 5 Not applicable

Box 6: 6 Unlikely to be related

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecAEEexisting()

20 String **precond[precond]** *Previous Condition (Relatedness)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 19 *Store:* 155

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String **LCUser121[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String **LCDate121[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 String **LCTime121[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

6 Number **AEID122[AEID]** *Adverse Event ID*
Style: AE ID
Need: Essential *Hidden:* No *Reason level:* 0
Legal: 301-340
Help:
Display: 3 *Store:* 3
Format: 3nn
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID122[ID]** *Patient number*
Style: Patient ID
Need: Essential *Hidden:* No *Reason level:* 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 *Store:* 6
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials122[initials]** *Initials*
Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Display: 3 *Store:* 3
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Check **aedeath[aedeath]** *AE Lead to Death*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Check **aethreat[aethreat]** *AE Caused Life-Threatening Problem*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

Check Off: 0 Unchecked

Check On: 1 Checked
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Check aeperm[aeperm] AE Caused Permanent Injury

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Check aeprol[aeprol] AE Prolonged Hosp

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Check aeinterv[aeinterv] AE Required Intervention

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Check aenone[aenone] AE Consequences None

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Check aenotreat[aenotreat] AE Not Treatment

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check **aemed[aemed]** *AE Medical Treatment*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 0

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

17 String **aemedtreat[aemedtreat]** *Medical Treatment Provided*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 32 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Check **aeproc[aeproc]** *AE Procedure Treatment*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 0

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

19 String **aeproctreat[aeproctreat]** *Procedure Treatment Provided*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 32 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Check **aesurg[aesurg]** *AE Surgical Treatment*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 0

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

21 String **aesurgtreat[aesurgtreat]** *Surgical Treatment Provided*

Style: SimpleString

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 32 *Store*: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Check **aeoth[aeoth]** *AE Other Treat*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 1 fields if value equals 0

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

23 String **aeothtreat[aeothtreat]** *Other Treatment Provided*

Style: SimpleString

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 32 *Store*: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Choice aeout[aeout] AE Outcome
Style: SimpleChoice
Need: Required Hidden: No Reason level: 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Resolved
Box 2: 2 Ongoing
Box 3: 3 Death
Box 4: 4 Other
Skip: 1 fields if value equals 1-3
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecOtherSpecify(4)

25 String aeoutother[aeoutother] AE Outcome Other (Spec)
Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 27 Store: 55
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

26 Date aeoutdt[aeoutdt] AE Outcome Date
Style: WIC Date
Need: Required Hidden: No Reason level: 0
Legal: 01/JAN/12-today
Help:
Display: 9 Store: 9
Format: dd/mmm/yy
Year: Inherit
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

27 Choice aerptirb[aerptirb] AE Reported to IRB
Style: YN Check
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Skip: 1 fields if value equals 2
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

28 Date **aeirbrptdt[aeirbrptdt]** *AE IRB Report Date*

Style: WIC Date

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 01/JAN/12-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 String **reasnotrep[reasnotrep]** *Reason Not Reported*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 49 *Store:* 155

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 Check **invrevae[invrevae]** *Investigator Has Reviewed Adv Event*

Style: SimpleCheck

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter: ecInvOnly()

Field Enter:

Field Exit:

Plate Exit: ecUncheckCoord()

31 String **LCUser122[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 String **LCDate122[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

33 String **LCTime122[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

34 Choice **issae[issae]** *Is SAE (MM)*

Style: YN Check

Need: Optional *Hidden:* Yes *Reason level:* 0

Legal:

Help:

No Choice: 0 Not checked

Choice 1: 1 Yes

Choice 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 124 (Revision)

6 Number **AEID124[AEID]** *Adverse Event ID*

Style: revisionID

Need: Essential *Hidden:* No *Reason level:* 0

Legal: 521-525

Help:

Display: 3 *Store:* 3

Format: 5nn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID124[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials124[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **revisedside[revisedside]** *Revised Side*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Index

Box 2: 2 Contralateral

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Date **insurgdt[insurgdt]** *Index surgery date*

Style: WIC Date

Need: Required *Hidden:* No *Reason level:* 0

Legal: 01/JAN/12-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Date **revsurgt[revsurgt]** *Revision Surgery Date*

Style: WIC Date

Need: Required *Hidden:* No *Reason level:* 0

Legal: 01/JAN/12-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

12 String **reasrev[reasrev]** Reason for Revision
Style: SimpleString
Need: Required Hidden: No Reason level: 0
Legal:
Help:
Display: 53 Store: 106
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

13 String **revdes[revdes]** Revision Description
Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 67 Store: 1005
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

Plate # 131 (Narrative)

6 Number **narrID131[narrID]** Narrative ID
Style: Narr ID
Need: Essential Hidden: No Reason level: 0
Legal: 401-420
Help:
Display: 3 Store: 3
Format: 4nn
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

7 Number **ID131[ID]** Patient number
Style: Patient ID
Need: Essential Hidden: No Reason level: 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 Store: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials131[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 String **narr[narr]** *Narrative*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 71 *Store:* 2059

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Date **narrdate[narrdate]** *Narrative Date*

Style: VisitDate

Need: Required *Hidden:* No *Reason level:* 0

Legal: 01/JAN/01-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 String **LCUser131[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

12 String LCDate131[LCDate] Last Change (Date)

Style: LCDate
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 12 Store: 12
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

13 String LCTime131[LCTime] Last Change (Time)

Style: LCTime
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 13 Store: 13
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecSaveUser(); DataNotification()

Plate # 141 (Device Malfunction)

6 Number devmalID141[devmalID] Device Malfunction ID

Style: Dev Malf ID
Need: Essential Hidden: No Reason level: 0
Legal: 501-510
Help:
Display: 3 Store: 3
Format: 5nn
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

7 Number ID141[ID] Patient number

Style: Patient ID
Need: Essential Hidden: No Reason level: 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 Store: 6
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials141[initials]** *Initials*

Style: Initials

Need: Required Hidden: No Reason level: 0

Legal:

Help: Initials of patient

Display: 3 Store: 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Date **devmalfdt[devmalfdt]** *Device Malfunction Date*

Style: WIC Date

Need: Required Hidden: No Reason level: 0

Legal: 01/JAN/12-today

Help:

Display: 9 Store: 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice **malftype[malftype]** *Malfunction Type*

Style: SimpleChoice

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Instrument broke

Box 2: 2 Broach did not create channel

Box 3: 3 Soft tissue dilator did not engage

Box 4: 4 Impactor did not direct

Box 5: 5 Pin damaged during drilling

Box 6: 6 Pin guide inadequate spacing

Box 7: 7 Drill bit stuck to pin

Box 8: 8 Removal tool did not engage

Box 9: 9 Other

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 String **malftypeother[malftypeother]** *Malfunction Type Other*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 52 Store: 156

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 String **malfdet[malfdet]** *Malfunction Detailed Desc*

Style: SimpleString

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 58 *Store:* 290

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice **aemalf[aemalf]** *AE Related to Malfunction*

Style: NY Check

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 String **LCUser141[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 String **LCDate141[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 String **LCTime141[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 13 Store: 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 151 (VAS)

6 Number **visitseq151[visitseq]** *Visit Sequence*

Style: QOL Visit ID

Need: Essential Hidden: No Reason level: 0

Legal:

Help:

Display: 3 Store: 3

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID151[ID]** *Patient number*

Style: Patient ID

Need: Essential Hidden: No Reason level: 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 Store: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials151[initials]** *Initials*

Style: Initials

Need: Required Hidden: No Reason level: 0

Legal:

Help: Initials of patient

Display: 3 Store: 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Number **vaslb[vaslb]** *VAS Lower Back*
Style: VAS
Need: Required Hidden: No Reason level: 0
Legal: 0-100
Help:
Display: 3 Store: 3
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Number **vassij[vassij]** *VAS Pelvis/buttocks*
Style: VAS
Need: Required Hidden: No Reason level: 0
Legal: 0-100
Help:
Display: 3 Store: 3
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 152 (ODI)

6 Number **visitseq152[visitseq]** *Visit Sequence*
Style: QOL Visit ID
Need: Essential Hidden: No Reason level: 0
Legal:
Help:
Display: 3 Store: 3
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID152[ID]** *Patient number*
Style: Patient ID
Need: Essential Hidden: No Reason level: 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 Store: 6
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials152[initials]** *Initials*
Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice odi1[odi1] ODI 1

Style: ODI 0-5_99

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 999 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4

Box 6: 5 5

Box 7: 99 99

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice odi2[odi2] ODI 2

Style: ODI 0-5_99

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 999 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4

Box 6: 5 5

Box 7: 99 99

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice odi3[odi3] ODI 3

Style: ODI 0-5_99

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 999 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4
Box 6: 5 5
Box 7: 99 99

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice odi4[odi4] ODI 4

Style: ODI 0-5_99

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 999 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4

Box 6: 5 5

Box 7: 99 99

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice odi5[odi5] ODI 5

Style: ODI 0-5_99

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 999 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4

Box 6: 5 5

Box 7: 99 99

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice odi6[odi6] ODI 6

Style: ODI 0-5_99

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 999 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4

Box 6: 5 5

Box 7: 99 99

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice odi7[odi7] ODI 7

Style: ODI 0-5_99

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 999 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4

Box 6: 5 5

Box 7: 99 99

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice odi8[odi8] ODI 8

Style: ODI 0-5_99

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 999 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4

Box 6: 5 5

Box 7: 99 99

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice odi9[odi9] ODI 9

Style: ODI 0-5_99

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 999 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4

Box 6: 5 5

Box 7: 99 99

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice odi10[odi10] ODI 10

Style: ODI 0-5_99

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 999 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4

Box 6: 5 5

Box 7: 99 99

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 153 (SF36)

6 Number visitseq153[visitseq] Visit Sequence

Style: QOL Visit ID

Need: Essential Hidden: No Reason level: 0

Legal:

Help:

Display: 3 Store: 3

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number ID153[ID] Patient number

Style: Patient ID

Need: Essential Hidden: No Reason level: 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 Store: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String initials153[initials] Initials

Style: Initials

Need: Required Hidden: No Reason level: 0

Legal:

Help: Initials of patient

Display: 3 Store: 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Number **sf1[sf1]** *SF36-1*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Number **sf2[sf2]** *SF36-2*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Number **sf3a[sf3a]** *SF36-3a*

Style: SF36 1-3

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-3

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Number **sf3b[sf3b]** *SF36-3b*

Style: SF36 1-3

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-3

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Number **sf3c[sf3c]** *SF36-3c*

Style: SF36 1-3

Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-3
Help:
Display: 1 *Store:* 1
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Number **sf3d[sf3d]** *SF36-3d*
Style: SF36 1-3
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-3
Help:
Display: 1 *Store:* 1
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Number **sf3e[sf3e]** *SF36-3e*
Style: SF36 1-3
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-3
Help:
Display: 1 *Store:* 1
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Number **sf3f[sf3f]** *SF36-3f*
Style: SF36 1-3
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-3
Help:
Display: 1 *Store:* 1
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Number **sf3g[sf3g]** *SF36-3g*
Style: SF36 1-3
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-3
Help:
Display: 1 *Store:* 1
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Number **sf3h[sf3h]** *SF36-3h*
Style: SF36 1-3
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-3
Help:
Display: 1 *Store:* 1
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

19 Number **sf3i[sf3i]** *SF36-3i*
Style: SF36 1-3
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-3
Help:
Display: 1 *Store:* 1
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

20 Number **sf3j[sf3j]** *SF36-3j*
Style: SF36 1-3
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-3
Help:
Display: 1 *Store:* 1
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

21 Number **sf4a[sf4a]** *SF36-4a*
Style: SF36 1-5
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-5
Help:
Display: 1 *Store:* 1
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

22 Number **sf4b[sf4b]** *SF36-4b*
Style: SF36 1-5
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1-5
Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Number **sf4c[sf4c]** *SF36-4c*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Number **sf4d[sf4d]** *SF36-4d*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Number **sf5a[sf5a]** *SF36-5a*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Number **sf5b[sf5b]** *SF36-5b*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Number **sf5c[sf5c]** SF36-5c
Style: SF36 1-5
Need: Optional Hidden: No Reason level: 0
Legal: 1-5
Help:
Display: 1 Store: 1
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

28 Number **sf6[sf6]** SF36-6
Style: SF36 1-5
Need: Optional Hidden: No Reason level: 0
Legal: 1-5
Help:
Display: 1 Store: 1
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

29 Number **sf7[sf7]** SF36-7
Style: SF36 1-6
Need: Optional Hidden: No Reason level: 0
Legal: 1-6
Help:
Display: 1 Store: 1
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

30 Number **sf8[sf8]** SF36-8
Style: SF36 1-5
Need: Optional Hidden: No Reason level: 0
Legal: 1-5
Help:
Display: 1 Store: 1
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

31 Number **sf9a[sf9a]** SF36-9a
Style: SF36 1-5
Need: Optional Hidden: No Reason level: 0
Legal: 1-5
Help:
Display: 1 Store: 1
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 Number **sf9b[sf9b]** *SF36-9b*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

33 Number **sf9c[sf9c]** *SF36-9c*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

34 Number **sf9d[sf9d]** *SF36-9d*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

35 Number **sf9e[sf9e]** *SF36-9e*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

36 Number **sf9f[sf9f]** *SF36-9f*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

37 Number **sf9g[sf9g]** *SF36-9g*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

38 Number **sf9h[sf9h]** *SF36-9h*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

39 Number **sf9i[sf9i]** *SF36-9i*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

40 Number **sf10[sf10]** *SF36-10*

Style: SF36 1-5

Need: Optional *Hidden:* No *Reason level:* 0

Legal: 1-5

Help:

Display: 1 *Store:* 1

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

41 Number **sf11a[sf11a]** SF36-11a
Style: SF36 1-5
Need: Optional Hidden: No Reason level: 0
Legal: 1-5
Help:
Display: 1 Store: 1
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

42 Number **sf11b[sf11b]** SF36-11b
Style: SF36 1-5
Need: Optional Hidden: No Reason level: 0
Legal: 1-5
Help:
Display: 1 Store: 1
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

43 Number **sf11c[sf11c]** SF36-11c
Style: SF36 1-5
Need: Optional Hidden: No Reason level: 0
Legal: 1-5
Help:
Display: 1 Store: 1
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

44 Number **sf11d[sf11d]** SF36-11d
Style: SF36 1-5
Need: Optional Hidden: No Reason level: 0
Legal: 1-5
Help:
Display: 1 Store: 1
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

Plate # 154 (EQ5D)

6 Number **visitseq154[visitseq]** Visit Sequence
Style: QOL Visit ID

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 3 *Store:* 3

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID154[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials154[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **eq1[eq1]** *EQ5D-1*

Style: eq5d

Need: Required *Hidden:* No *Reason level:* 0

Legal: 1-3

Help:

No Box: 99 Not checked

Box 1: 1 1

Box 2: 2 2

Box 3: 3 3

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice **eq2[eq2]** *EQ5D-2*

Style: eq5d

Need: Required *Hidden:* No *Reason level:* 0

Legal: 1-3

Help:

No Box: 99 Not checked

Box 1: 1 1

Box 2: 2 2

Box 3: 3 3

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice eq3[eq3] EQ5D-3

Style: eq5d

Need: Required *Hidden:* No *Reason level:* 0

Legal: 1-3

Help:

No Box: 99 Not checked

Box 1: 1 1

Box 2: 2 2

Box 3: 3 3

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice eq4[eq4] EQ5D-4

Style: eq5d

Need: Required *Hidden:* No *Reason level:* 0

Legal: 1-3

Help:

No Box: 99 Not checked

Box 1: 1 1

Box 2: 2 2

Box 3: 3 3

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice eq5[eq5] EQ5D-5

Style: eq5d

Need: Required *Hidden:* No *Reason level:* 0

Legal: 1-3

Help:

No Box: 99 Not checked

Box 1: 1 1

Box 2: 2 2

Box 3: 3 3

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Number eqvas[eqvas] EQ5D VAS

Style: VAS

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-100

Help:

Display: 3 *Store:* 3

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 155 (Satisfaction)

6 Number **visitseq155[visitseq]** *Visit Sequence*

Style: QOL Visit ID

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 3 *Store:* 3

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID155[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials155[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **satisf155[satisf]** *Satisfaction w Treatment*

Style: SimpleChoice

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Very dissatisfied

Box 2: 2 Somewhat dissatisfied

Box 3: 3 Somewhat satisfied

Box 4: 4 Very satisfied

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice ifagain[ifagain] Undergo iFuse Again

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Not have

Box 2: 2 Might have

Box 3: 3 Definitely have

Box 4: 9 NA

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 156 (Denver SIJ Questionnaire)

6 Number visitseq156[visitseq] Visit Sequence

Style: QOL Visit ID

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 3 *Store:* 3

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number ID156[ID] Patient number

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String initials156[initials] Initials

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice dq1[dq1] DSIIQ Q1

Style: DSIIQ

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5

Help:

No Box: 99 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4

Box 6: 5 5

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice dq2[dq2] DSIIQ Q2

Style: DSIIQ

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5

Help:

No Box: 99 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4

Box 6: 5 5

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice dq3[dq3] DSIIQ Q3

Style: DSIIQ

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5

Help:

No Box: 99 Not checked

Box 1: 0 0

Box 2: 1 1

Box 3: 2 2

Box 4: 3 3

Box 5: 4 4

Box 6: 5 5

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice dq4[dq4] *DSIJQ Q4*
Style: DSIJQ
Need: Required *Hidden:* No *Reason level:* 0
Legal: 0-5
Help:
No Box: 99 Not checked
Box 1: 0 0
Box 2: 1 1
Box 3: 2 2
Box 4: 3 3
Box 5: 4 4
Box 6: 5 5
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

13 Choice dq5[dq5] *DSIJQ Q5*
Style: DSIJQ
Need: Required *Hidden:* No *Reason level:* 0
Legal: 0-5
Help:
No Box: 99 Not checked
Box 1: 0 0
Box 2: 1 1
Box 3: 2 2
Box 4: 3 3
Box 5: 4 4
Box 6: 5 5
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

14 Choice dq6[dq6] *DSIJQ Q6*
Style: DSIJQ
Need: Required *Hidden:* No *Reason level:* 0
Legal: 0-5
Help:
No Box: 99 Not checked
Box 1: 0 0
Box 2: 1 1
Box 3: 2 2
Box 4: 3 3
Box 5: 4 4
Box 6: 5 5
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

15 Choice dq7[dq7] *DSIJQ Q7*
Style: DSIJQ
Need: Required *Hidden:* No *Reason level:* 0
Legal: 0-5
Help:
No Box: 99 Not checked

Box 1: 0 0
Box 2: 1 1
Box 3: 2 2
Box 4: 3 3
Box 5: 4 4
Box 6: 5 5

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice dq8[dq8] DSIIQ Q8

Style: DSIIQ

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5

Help:

No Box: 99 Not checked

Box 1: 0 0
Box 2: 1 1
Box 3: 2 2
Box 4: 3 3
Box 5: 4 4
Box 6: 5 5

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice dq9[dq9] DSIIQ Q9

Style: DSIIQ

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5

Help:

No Box: 99 Not checked

Box 1: 0 0
Box 2: 1 1
Box 3: 2 2
Box 4: 3 3
Box 5: 4 4
Box 6: 5 5

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice dq10[dq10] DSIIQ Q10

Style: DSIIQ

Need: Required *Hidden:* No *Reason level:* 0

Legal: 0-5

Help:

No Box: 99 Not checked

Box 1: 0 0
Box 2: 1 1
Box 3: 2 2
Box 4: 3 3
Box 5: 4 4
Box 6: 5 5

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 157 (Zung Dep Scale)

6 Number **visitseq157[visitseq]** *Visit Sequence*

Style: QOL Visit ID

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 3 *Store:* 3

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID157[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials157[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **zung1[zung1]** *Zung 1*

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice zung2[zung2] Zung 2

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice zung3[zung3] Zung 3

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice zung4[zung4] Zung 4

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice zung5[zung5] Zung 5

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time
Box 2: 2 Some of the time
Box 3: 3 Good part of the time
Box 4: 4 Most of the time
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice zung6[zung6] Zung 6

Style: Zung

Need: Required *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice zung7[zung7] Zung 7

Style: Zung

Need: Required *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice zung8[zung8] Zung 8

Style: Zung

Need: Required *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice zung9[zung9] Zung 9

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice zung10[zung10] Zung 10

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice zung11[zung11] Zung 11

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice zung12[zung12] Zung 12

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Choice zung13[zung13] Zung 13

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Choice zung14[zung14] Zung 14

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Choice zung15[zung15] Zung 15

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Choice zung16[zung16] Zung 16

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Choice zung17[zung17] Zung 17

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Choice zung18[zung18] Zung 18

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Choice zung19[zung19] Zung 19

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time

Box 2: 2 Some of the time

Box 3: 3 Good part of the time

Box 4: 4 Most of the time

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Choice zung20[zung20] Zung 20

Style: Zung

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 A little of the time
Box 2: 2 Some of the time
Box 3: 3 Good part of the time
Box 4: 4 Most of the time
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 201 (Unsch Visit)

6 Number **unsvisitID201[unsvisitID]** *Unscheduled Visit ID*

Style: Unsched Visit ID

Need: Essential *Hidden*: No *Reason level*: 0

Legal: 601-620

Help:

Display: 3 *Store*: 3

Format: 6nn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID201[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden*: No *Reason level*: 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store*: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials201[initials]** *Initials*

Style: Initials

Need: Required *Hidden*: No *Reason level*: 0

Legal:

Help: Initials of patient

Display: 3 *Store*: 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Date **unsvisdt[unsvisdt]** *Unscheduled Visit Date*

Style: WIC Date

Need: Required *Hidden*: No *Reason level*: 0

Legal: 01/JAN/12-today

Help:

Display: 9 *Store*: 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 String **reasvisit[reasvisit]** *Reason for Unsc Visit*

Style: SimpleString

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 48 *Store:* 96

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice **pefind[pefind]** *Phys Exam Findings*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Normal

Box 2: 2 Not normal

Skip: 1 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(2)

12 String **pedesc[pedesc]** *Phys Exam Description*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 46 *Store:* 46

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Check **uxrdone[uxrdone]** *Unsc X-Ray Done*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Check **uctdone[uctdone]** *Unsc CT Done*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Check **umridone[umridone]** *Unsc MRI Done*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check **uothdone[uothdone]** *Unsc Other Imaging Done*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 String **uothingspec[uothingspec]** *Unsc Other Imaging Done (Spec)*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 11 Store: 35

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 String **imgres[imgres]** *Imaging Results*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 46 *Store:* 138

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **LCUser201[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 String **LCDate201[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String **LCTime201[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 202 (Unsch Visit, p2)

6 Number **unsvisit ID202[unsvisit ID]** *Unscheduled Visit ID*

Style: Unsch Visit ID

Need: Essential *Hidden:* No *Reason level:* 0
Legal: 601-620
Help:
Display: 3 *Store:* 3
Format: 6nn
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID202[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String **initials202[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

Plate # 211 (Crossover)

7 Number **ID211[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecShowCrossoverVisits()

8 String **initials211[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **crossreas[crossreas]** *Crossover Reason*

Style: SimpleChoice

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Continued pain

Box 2: 2 Other

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 String **crossreasoth[crossreasoth]** *Crossover Reason (Specify)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 41 *Store:* 99

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Check **intpt[intpt]** *Intervention: PT*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Number **numPTbcross[numPTbcross]** *Num PT Before Crossover*

Style: SimpleNumber

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 3 *Store:* 3

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 String **numsesswhy[numsesswhy]** *Num Sessions and Why*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 28 Store: 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Check **intster[intster]** *Intervention: Steroid Injection*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Number **crossnumster[crossnumster]** *Number of Steroid Injections*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 0-10

Help:

Display: 2 Store: 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check **intrfa[intrfa]** *Intervention: RFA*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Number **crossnumrfa[crossnumrfa]** *Number of RFA Procedures*

Style: SimpleNumber

Need: Optional Hidden: No Reason level: 0

Legal: 0-10

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice vascross[vascross] VAS Prior to Crossover

Style: YYN

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes, part of 6 mo visit

Box 2: 2 Yes, unsh visit

Box 3: 3 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice odicross[odicross] ODI Prior to Crossover

Style: YYN

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes, part of 6 mo visit

Box 2: 2 Yes, unsh visit

Box 3: 3 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice sf36cross[sf36cross] SF36 Prior to Crossover

Style: YYN

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes, part of 6 mo visit

Box 2: 2 Yes, unsh visit

Box 3: 3 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Choice eq5dcross[eq5dcross] EQ5d Prior to Crossover

Style: YYN

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes, part of 6 mo visit
Box 2: 2 Yes, unsh visit
Box 3: 3 No
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

22 Choice **dsijqcross[dsijqcross]** *EQ5d Prior to Crossover*

Style: YYN
Need: Required *Hidden*: No *Reason level*: 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 Yes, part of 6 mo visit
Box 2: 2 Yes, unsh visit
Box 3: 3 No
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

23 Date **crossdt[crossdt]** *Crossover Date*

Style: VisitDate
Need: Required *Hidden*: No *Reason level*: 0
Legal: 01/JAN/01-today
Help:

Display: 9 *Store*: 9
Format: dd/mmm/yy
Year: Inherit
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

24 Choice **crossproctp[crossproctp]** *Crossover Procedure Type*

Style: SimpleChoice
Need: Optional *Hidden*: No *Reason level*: 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 iFuse
Box 2: 2 Open SIJ Fusion
Box 3: 3 Other
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

25 String **othcrossproc[othcrossproc]** *Other Crossover Procedure*

Style: SimpleString
Need: Optional *Hidden*: No *Reason level*: 0
Legal:
Help:

Display: 20 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 String **LCUser211[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 String **LCDate211[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 String **LCTime211[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 13 *Store:* 13

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 311 ((R1) 12 Mo CT, apposition)

6 Choice **visitseq311[visitseq]** *Visit Sequence*

Style: CT visitID

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

No Choice: 0 Not checked
Choice 1: 8 Month 12
Choice 2: 18 Month 12 (Cross)
Choice 3: 88 Other
Choice 4: 38 Month 12 (2nd)
Choice 5: 10 Month 24
Choice 6: 40 Month 24 (2nd)
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

7 Number **ID311[ID]** *Patient number*
Style: Patient ID
Need: Essential *Hidden:* No *Reason level:* 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 *Store:* 6
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

8 String **initials311[initials]** *Initials*
Style: Initials
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Display: 3 *Store:* 3
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter: ecGetInitials()
Field Enter:
Field Exit: ecGetInitials()
Plate Exit:

9 Choice **implantloc311[implantloc]** *Implant Location (CT)*
Style: RightLeftBoth
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Right
Box 2: 2 Left
Box 3: 3 Bilateral
Skip: 0 fields if value equals

Plate Enter: ecCTDisableSide()
Field Enter:
Field Exit: ecCTDisableSide()
Plate Exit:

10 Choice **appsac1r[appsac1r]** *Appos Sacral 1 (Right)*
Style: apposition
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 >30%
Box 2: 2 <30%
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice appil1r[appil1r] Appos Ilial 1 (Right)

Style: apposition

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked
Box 1: 1 >30%
Box 2: 2 <30%
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice appsac2r[appsac2r] Appos Sacral 2 (Right)

Style: apposition

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked
Box 1: 1 >30%
Box 2: 2 <30%
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice appil2r[appil2r] Appos Ilial 2 (Right)

Style: apposition

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked
Box 1: 1 >30%
Box 2: 2 <30%
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice appsac3r[appsac3r] Appos Sacral 3 (Right)

Style: apposition
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 >30%
Box 2: 2 <30%
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

15 Choice **appil3r[appil3r]** *Appos Iliad 3 (Right)*

Style: apposition
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 >30%
Box 2: 2 <30%
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

16 Choice **appsac4r[appsac4r]** *Appos Sacral 4 (Right)*

Style: apposition
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 >30%
Box 2: 2 <30%
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

17 Choice **appil4r[appil4r]** *Appos Iliad 4 (Right)*

Style: apposition
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 >30%
Box 2: 2 <30%
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:
Field Enter:

Field Exit:

Plate Exit:

18 Choice **appsac1I[appsac1I]** *Appos Sacral 1 (Left)*

Style: apposition

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 >30%

Box 2: 2 <30%

Box 3: 3 Indeterminate

Box 4: 4 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice **appil1I[appil1I]** *Appos Ilial 1 (Left)*

Style: apposition

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 >30%

Box 2: 2 <30%

Box 3: 3 Indeterminate

Box 4: 4 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice **appsac2I[appsac2I]** *Appos Sacral 2 (Left)*

Style: apposition

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 >30%

Box 2: 2 <30%

Box 3: 3 Indeterminate

Box 4: 4 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Choice **appil2I[appil2I]** *Appos Ilial 2 (Left)*

Style: apposition

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 >30%

Box 2: 2 <30%

Box 3: 3 Indeterminate

Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

22 Choice **appsac3I[appsac3I]** *Appos Sacral 3 (Left)*

Style: apposition
Need: Optional *Hidden*: No *Reason level*: 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 >30%
Box 2: 2 <30%
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

23 Choice **appil3I[appil3I]** *Appos Iliac 3 (Left)*

Style: apposition
Need: Optional *Hidden*: No *Reason level*: 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 >30%
Box 2: 2 <30%
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

24 Choice **appsac4I[appsac4I]** *Appos Sacral 4 (Left)*

Style: apposition
Need: Optional *Hidden*: No *Reason level*: 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 >30%
Box 2: 2 <30%
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

25 Choice **appil4I[appil4I]** *Appos Iliac 4 (Left)*

Style: apposition
Need: Optional *Hidden*: No *Reason level*: 0
Legal:
Help:

No Box: 0 Not checked
Box 1: 1 >30%
Box 2: 2 <30%
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 String **ctcomm[ctcomm]** *CT Comments*

Style: SimpleString

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 61 *Store*: 555

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 String **LCUser311[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 12 *Store*: 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 String **LCDate311[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 12 *Store*: 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 String **LCTime311[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 8 *Store*: 8

Format:

Mapping: None
Skip: 0 fields if value equals
Plate Enter: ecHideUser()
Field Enter:
Field Exit:
Plate Exit: ecSaveUser(); DataNotification()

Plate # 312 ((R1) 12 Mo CT, lucency)

6 Choice **visitseq312[visitseq]** *Visit Sequence*
Style: CT visitID
Need: Essential *Hidden:* No *Reason level:* 0
Legal:
Help:

No Choice: 0 Not checked
Choice 1: 8 Month 12
Choice 2: 18 Month 12 (Cross)
Choice 3: 88 Other
Choice 4: 38 Month 12 (2nd)
Choice 5: 10 Month 24
Choice 6: 40 Month 24 (2nd)
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

7 Number **ID312[ID]** *Patient number*
Style: Patient ID
Need: Essential *Hidden:* No *Reason level:* 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 *Store:* 6
Format:
Skip: 0 fields if value equals

Plate Enter: ecDisableSideCTEvalP2()
Field Enter:
Field Exit:
Plate Exit:

8 String **initials312[initials]** *Initials*
Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Display: 3 *Store:* 3
Format:

Mapping: To Upper
Skip: 0 fields if value equals
Plate Enter: ecGetInitials()
Field Enter:
Field Exit: ecGetInitials()
Plate Exit:

9 Choice **ctradiolucr[ctradiolucr]** *CT Radiolucency (Right)*
Style: APIU
Need: Optional *Hidden:* No *Reason level:* 0
Legal:

Help:

No Box: 0 Not checked
Box 1: 1 Absent
Box 2: 2 Present
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 String **ctradioluccommr[ctradioluccommr]** *CT Radiolucency Comment (Right)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 28 *Store:* 500

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice **ctradiolextr1[ctradiolextr1]** *CT Radiol Extent (Right 1)*

Style: radiolucCT

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked
Box 1: 1 None
Box 2: 2 <15%
Box 3: 3 15-50%
Box 4: 4 50-100%
Box 5: 5 Indeterminate
Box 6: 6 Unable to assess
Box 7: 7 No implant
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice **ctradiolextr2[ctradiolextr2]** *CT Radiol Extent (Right 2)*

Style: radiolucCT

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked
Box 1: 1 None
Box 2: 2 <15%
Box 3: 3 15-50%
Box 4: 4 50-100%
Box 5: 5 Indeterminate
Box 6: 6 Unable to assess
Box 7: 7 No implant
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice ctradiolextr3[ctradiolextr3] CT Radiol Extent (Right 3)

Style: radiolucCT

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 None

Box 2: 2 <15%

Box 3: 3 15-50%

Box 4: 4 50-100%

Box 5: 5 Indeterminate

Box 6: 6 Unable to assess

Box 7: 7 No implant

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice ctradiolextr4[ctradiolextr4] CT Radiol Extent (Right 4)

Style: radiolucCT

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 None

Box 2: 2 <15%

Box 3: 3 15-50%

Box 4: 4 50-100%

Box 5: 5 Indeterminate

Box 6: 6 Unable to assess

Box 7: 7 No implant

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Check ctradlocilr1[ctradlocilr1] CT Radioluc Location Iliac (Right 1)

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check ctradlocsacr1[ctradlocsacr1] CT Radioluc Location Sacral (Right 1)

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked
Check On: 1 Checked
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Check **ctradlocilr2[ctradlocilr2]** *CT Radioluc Location Ilial (Right 2)*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Check **ctradlocsacr2[ctradlocsacr2]** *CT Radioluc Location Sacral (Right 2)*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Check **ctradlocilr3[ctradlocilr3]** *CT Radioluc Location Ilial (Right 3)*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Check **ctradlocsacr3[ctradlocsacr3]** *CT Radioluc Location Sacral (Right 3)*

Style: SimpleCheck

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Check **ctradlocilr4[ctradlocilr4]** *CT Radioluc Location Ilial (Right 4)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Check **ctradlocsacr4[ctradlocsacr4]** *CT Radioluc Location Sacral (Right 4)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Choice **ctradioluc1[ctradioluc1]** *CT Radiolucency (Left)*

Style: APIU

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present

Box 3: 3 Indeterminate

Box 4: 4 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 String **ctradioluccomm1[ctradioluccomm1]** *CT Radiolucency Comment (Left)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 28 *Store:* 500

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Choice **ctradiolext11[ctradiolext11]** *CT Radiol Extent (Left 1)*

Style: radiolucCT

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 None

Box 2: 2 <15%

Box 3: 3 15-50%

Box 4: 4 50-100%

Box 5: 5 Indeterminate

Box 6: 6 Unable to assess

Box 7: 7 No implant

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Choice ctradioextI2[ctradioextI2] CT Radiol Extent (Left 2)

Style: radiolucCT

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 None

Box 2: 2 <15%

Box 3: 3 15-50%

Box 4: 4 50-100%

Box 5: 5 Indeterminate

Box 6: 6 Unable to assess

Box 7: 7 No implant

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Choice ctradioextI3[ctradioextI3] CT Radiol Extent (Left 3)

Style: radiolucCT

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 None

Box 2: 2 <15%

Box 3: 3 15-50%

Box 4: 4 50-100%

Box 5: 5 Indeterminate

Box 6: 6 Unable to assess

Box 7: 7 No implant

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Choice ctradioextI4[ctradioextI4] CT Radiol Extent (Left 4)

Style: radiolucCT

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 None

Box 2: 2 <15%
Box 3: 3 15-50%
Box 4: 4 50-100%
Box 5: 5 Indeterminate
Box 6: 6 Unable to assess
Box 7: 7 No implant
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 Check **ctradlocill1[ctradlocill1]** *CT Radioluc Location Iliac (Left 1)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 Check **ctradlocsac1[ctradlocsac1]** *CT Radioluc Location Sacral (Left 1)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 Check **ctradlocill2[ctradlocill2]** *CT Radioluc Location Iliac (Left 2)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 Check **ctradlocsac2[ctradlocsac2]** *CT Radioluc Location Sacral (Left 2)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

33 Check **ctradlocill3[ctradlocill3]** *CT Radioluc Location Iliac (Left 3)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

34 Check **ctradlocsac13[ctradlocsac13]** *CT Radioluc Location Sacral (Left 3)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

35 Check **ctradlocill4[ctradlocill4]** *CT Radioluc Location Iliac (Left 4)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

36 Check **ctradlocsac14[ctradlocsac14]** *CT Radioluc Location Sacral (Left 4)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

37 String **LCUser312[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional Hidden: No Reason level: 0

Legal:

Help:
Display: 12 *Store:* 20
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

38 String LCDate312[LCDate] Last Change (Date)

Style: LCDate
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 12 *Store:* 12
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

39 String LCTime312[LCTime] Last Change (Time)

Style: LCTime
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 8 *Store:* 8
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter: ecHideUser()
Field Enter:
Field Exit:
Plate Exit: ecSaveUser(); DataNotification()

Plate # 313 ((R1) 12 Mo CT, failure/breach)

6 Choice visitseq313[visitseq] Visit Sequence

Style: CT visitID
Need: Essential *Hidden:* No *Reason level:* 0
Legal:
Help:
No Choice: 0 Not checked
Choice 1: 8 Month 12
Choice 2: 18 Month 12 (Cross)
Choice 3: 88 Other
Choice 4: 38 Month 12 (2nd)
Choice 5: 10 Month 24
Choice 6: 40 Month 24 (2nd)
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

7 Number **ID313[ID]** *Patient number*
Style: Patient ID
Need: Essential *Hidden:* No *Reason level:* 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 *Store:* 6
Format:

Skip: 0 fields if value equals
Plate Enter: ecDisableSideCTEvalP3()
Field Enter:
Field Exit:
Plate Exit:

8 String **initials313[initials]** *Initials*
Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Display: 3 *Store:* 3
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter: ecGetInitials()
Field Enter:
Field Exit: ecGetInitials()
Plate Exit:

9 Choice **ctdevfailr[ctdevfailr]** *CT Device Failure (Right)*
Style: APIU
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Absent
Box 2: 2 Present
Box 3: 3 Indeterminate
Box 4: 4 Unable to assess
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

10 String **ctrdevfailcommr[ctrdevfailcommr]** *CT Dev Fail Comment (Right)*
Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 28 *Store:* 500
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

11 Choice **ctdevbreachr[ctdevbreachr]** *CT Device Breach (Right)*
Style: devbreach
Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present - sacral canal

Box 3: 3 Present - sacral foramen

Box 4: 4 Present - anterior sacrum

Box 5: 5 Present - other

Box 6: 6 Indeterminate

Box 7: 7 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 String **ctdevbreachcommr[ctdevbreachcommr]** *CT Device Breach Comment (Right)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 28 *Store:* 500

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice **ctdevfail[ctdevfail]** *CT Device Failure (Left)*

Style: APIU

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present

Box 3: 3 Indeterminate

Box 4: 4 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 String **ctrdevfailcomm1[ctrdevfailcomm1]** *CT Dev Fail Comment (Left)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 29 *Store:* 500

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice ctdevbreach[ctdevbreach] *CT Device Breach (Left)*

Style: devbreach

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present - sacral canal

Box 3: 3 Present - sacral foramen

Box 4: 4 Present - anterior sacrum

Box 5: 5 Present - other

Box 6: 6 Indeterminate

Box 7: 7 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 String ctdevbreachcomm1[ctdevbreachcomm1] *CT Device Breach Comment (Left)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 28 *Store:* 500

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 String LCUser313[LCUser] *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 String LCDate313[LCDate] *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **LCTime313[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 8 *Store:* 8

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter: ecHideUser()

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 314 ((R1) 12 Mo CT, migration/bone rxn)

6 Choice **visitseq314[visitseq]** *Visit Sequence*

Style: CT visitID

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

No Choice: 0 Not checked

Choice 1: 8 Month 12

Choice 2: 18 Month 12 (Cross)

Choice 3: 88 Other

Choice 4: 38 Month 12 (2nd)

Choice 5: 10 Month 24

Choice 6: 40 Month 24 (2nd)

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID314[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

8 String **initials314[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **ctdevmigr[ctdevmigr]** *CT Device Migration (Right)*

Style: APIU

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present

Box 3: 3 Indeterminate

Box 4: 4 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 String **devmigrcomm[devmigrcomm]** *CT Dev Migration Comm (Right)*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 28 Store: 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice **ctadvr[ctadvr]** *CT Adverse Bone Rxn (Right)*

Style: APIU

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present

Box 3: 3 Indeterminate

Box 4: 4 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 String **ctadvcommr[ctadvcommr]** *CT Adv Bone Rxn Comm (Right)*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 28 Store: 84

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice **ctdevmigl[ctdevmigl]** *CT Device Migration (Left)*

Style: APIU

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present

Box 3: 3 Indeterminate

Box 4: 4 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 String **devmiglcomm[devmiglcomm]** *CT Dev Migration Comm (Left)*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 28 Store: 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice **ctadvl[ctadvl]** *CT Adverse Bone Rxn (Left)*

Style: APIU

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present

Box 3: 3 Indeterminate

Box 4: 4 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 String **ctadvcomm1[ctadvcomm1]** *CT Adv Bone Rxn Comm (Left)*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 30 Store: 90

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 String **LCUser314[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 12 Store: 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 String **LCDate314[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 12 Store: 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **LCTime314[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 8 Store: 8

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter: ecHideUser()

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 315 ((R1) 12 Mo CT, brid bone)

6 Choice **visitseq315[visitseq]** *Visit Sequence*

Style: CT visit ID

Need: Essential Hidden: No Reason level: 0

Legal:

Help:

No Choice: 0 Not checked

Choice 1: 8 Month 12

Choice 2: 18 Month 12 (Cross)

Choice 3: 88 Other

Choice 4: 38 Month 12 (2nd)

Choice 5: 10 Month 24
Choice 6: 40 Month 24 (2nd)
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID315[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden*: No *Reason level*: 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store*: 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

8 String **initials315[initials]** *Initials*

Style: Initials

Need: Required *Hidden*: No *Reason level*: 0

Legal:

Help: Initials of patient

Display: 3 *Store*: 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **ctbridboner[ctbridboner]** *CT Bridging Bone (Right)*

Style: SimpleChoice

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present - adjacent

Box 3: 3 Present - distant

Box 4: 4 Present - adj and dist

Box 5: 5 Indeterminate

Box 6: 6 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice **ctbridbonel[ctbridbonel]** *CT Bridging Bone (Left)*

Style: SimpleChoice

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present - adjacent
Box 3: 3 Present - distant
Box 4: 4 Present - adj and dist
Box 5: 5 Indeterminate
Box 6: 6 Unable to assess
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 String **ctbridbonecommr[ctbridbonecommr]** *CT Bridging Bone Comm (Right)*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 32 Store: 64

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 String **ctblidbonecomm1[ctblidbonecomm1]** *CT Bridging Bone Comm (Left)*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 30 Store: 60

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice **ctbridboneextr1[ctbridboneextr1]** *CT Bridging Bone Extent (Right, 1)*

Style: SimpleChoice

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 None

Box 2: 2 <5%

Box 3: 3 5-15%

Box 4: 4 15-30%

Box 5: 5 30-100%

Box 6: 6 Indeterminate

Box 7: 7 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice **ctbridboneextr2[ctbridboneextr2]** *CT Bridging Bone Extent (Right, 2)*

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 None

Box 2: 2 <5%

Box 3: 3 5-15%

Box 4: 4 15-30%

Box 5: 5 30-100%

Box 6: 6 Indeterminate

Box 7: 7 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice **ctbridboneextr3[ctbridboneextr3]** *CT Bridging Bone Extent (Right, 3)*

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 None

Box 2: 2 <5%

Box 3: 3 5-15%

Box 4: 4 15-30%

Box 5: 5 30-100%

Box 6: 6 Indeterminate

Box 7: 7 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice **ctbridboneextr4[ctbridboneextr4]** *CT Bridging Bone Extent (Right, 4)*

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 None

Box 2: 2 <5%

Box 3: 3 5-15%

Box 4: 4 15-30%

Box 5: 5 30-100%

Box 6: 6 Indeterminate

Box 7: 7 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice **ctbridboneextl1[ctbridboneextl1]** *CT Bridging Bone Extent (Left, 1)*

Style: SimpleChoice

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked
Box 1: 1 None
Box 2: 2 <5%
Box 3: 3 5-15%
Box 4: 4 15-30%
Box 5: 5 30-100%
Box 6: 6 Indeterminate
Box 7: 7 Unable to assess
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice **ctbridboneext12[ctbridboneext12]** *CT Bridging Bone Extent (Left, 2)*

Style: SimpleChoice

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked
Box 1: 1 None
Box 2: 2 <5%
Box 3: 3 5-15%
Box 4: 4 15-30%
Box 5: 5 30-100%
Box 6: 6 Indeterminate
Box 7: 7 Unable to assess
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice **ctbridboneext13[ctbridboneext13]** *CT Bridging Bone Extent (Left, 3)*

Style: SimpleChoice

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked
Box 1: 1 None
Box 2: 2 <5%
Box 3: 3 5-15%
Box 4: 4 15-30%
Box 5: 5 30-100%
Box 6: 6 Indeterminate
Box 7: 7 Unable to assess
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice **ctbridboneext14[ctbridboneext14]** *CT Bridging Bone Extent (Left, 4)*

Style: SimpleChoice

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

No Box: 0 Not checked
Box 1: 1 None
Box 2: 2 <5%

Box 3: 3 5-15%
Box 4: 4 15-30%
Box 5: 5 30-100%
Box 6: 6 Indeterminate
Box 7: 7 Unable to assess
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Number **bridboneprop[bridboneprop]** *Bridging Bone Proportion (%)*

Style: SimpleNumber

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 3 *Store*: 3

Format: nnn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String **ctquantcomm[ctquantcomm]** *CT Quantitative Comm Brid Bone*

Style: SimpleString

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 60 *Store*: 120

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 String **LCUser315[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 12 *Store*: 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 String **LCDate315[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden*: No *Reason level*: 0

Legal:

Help:

Display: 12 *Store*: 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 String **LCTime315[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 8 *Store:* 8

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter: ecHideUser()

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 316 ((R1) 12 Mo CT, bone remod)

6 Choice **visitseq316[visitseq]** *Visit Sequence*

Style: CT visitID

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

No Choice: 0 Not checked

Choice 1: 8 Month 12

Choice 2: 18 Month 12 (Cross)

Choice 3: 88 Other

Choice 4: 38 Month 12 (2nd)

Choice 5: 10 Month 24

Choice 6: 40 Month 24 (2nd)

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number **ID316[ID]** *Patient number*

Style: Patient ID

Need: Essential *Hidden:* No *Reason level:* 1

Legal: \$(ids)

Help: Site ID*1000 + ptID

Display: 6 *Store:* 6

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

8 String **initials316[initials]** *Initials*

Style: Initials

Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help: Initials of patient

Display: 3 *Store:* 3

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecGetInitials()

Field Enter:

Field Exit: ecGetInitials()

Plate Exit:

9 Choice **ctboneremr[ctboneremr]** *CT Bone Remodeling (Right)*

Style: APIU

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present

Box 3: 3 Indeterminate

Box 4: 4 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 String **ctboneremcommr[ctboneremcommr]** *CT Bone Remod Comm (Right)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 28 *Store:* 112

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice **ctbonereml[ctbonereml]** *CT Bone Remodeling (Left)*

Style: APIU

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present

Box 3: 3 Indeterminate

Box 4: 4 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 String **ctboneremcomml[ctboneremcomml]** *CT Bone Remod Comm (Left)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 30 *Store:* 120

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 String **LCUser316[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 String **LCDate316[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 String **LCTime316[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 8 *Store:* 8

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter: ecHideUser()

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Plate # 317 ((R1) 12 Mo CT, HO/other)

6 Choice **visitseq317[visitseq]** *Visit Sequence*

Style: CT visitID

Need: Essential *Hidden:* No *Reason level:* 0

Legal:

Help:

No Choice: 0 Not checked
Choice 1: 8 Month 12
Choice 2: 18 Month 12 (Cross)
Choice 3: 88 Other
Choice 4: 38 Month 12 (2nd)
Choice 5: 10 Month 24
Choice 6: 40 Month 24 (2nd)
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

7 Number **ID317[ID]** *Patient number*
Style: Patient ID
Need: Essential *Hidden:* No *Reason level:* 1
Legal: \$(ids)
Help: Site ID*1000 + ptID
Display: 6 *Store:* 6
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

8 String **initials317[initials]** *Initials*
Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Display: 3 *Store:* 3
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter: ecGetInitials()
Field Enter:
Field Exit: ecGetInitials()
Plate Exit:

9 Choice **cthor[cthor]** *CT Heterotopic Oss (Right)*
Style: SimpleChoice
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Absent
Box 2: 2 Present - islands
Box 3: 3 Present - spurs
Box 4: 4 Present - island & spurs
Box 5: 5 Unable to assess
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

10 Check **hosaccanr[hosaccanr]** *HO: Sacral Canal (Right)*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Check **hosacforr[hosacforr]** *HO: Sacral Neural Foramen (Right)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Check **hointrapr[hointrapr]** *HO: Intrapelvic (Right)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Check **hoextrapr[hoextrapr]** *HO: Extrapelvic (Right)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice **hogt2r[hogt2r]** *HO: >2 mm (Right)*

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 String **cthocommr[cthocommr]** *HO: Comments (Right)*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 29 Store: 58

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice **cthol[cthol]** *CT Heterotopic Oss (Left)*

Style: SimpleChoice

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Absent

Box 2: 2 Present - islands

Box 3: 3 Present - spurs

Box 4: 4 Present - island & spurs

Box 5: 5 Unable to assess

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Check **hosaccanl[hosaccanl]** *HO: Sacral Canal (Left)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Check **hosacforl[hosacforl]** *HO: Sacral Neural Foramen (Left)*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Check **hointrapl[hointrapl]** *HO: Intrapelvic (Left)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Check **hoextrapl[hoextrapl]** *HO: Extrapelvic (Left)*

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Check Off: 0 Unchecked

Check On: 1 Checked

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Choice **hogt2l[hogt2l]** *HO: >2 mm (Left)*

Style: YN Check

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Yes

Box 2: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String **cthocomml[cthocomml]** *HO: Comments (Left)*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 29 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 String **ctextracomm[ctextracomm]** *CT Extra Comments*

Style: SimpleString

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 65 *Store:* 555

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 String **LCUser317[LCUser]** *Last Change Username*

Style: LCUser

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 20

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 String **LCDate317[LCDate]** *Last Change (Date)*

Style: LCDate

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 12 *Store:* 12

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 String **LCTime317[LCTime]** *Last Change (Time)*

Style: LCTime

Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Display: 8 *Store:* 8

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter: ecHideUser()

Field Enter:

Field Exit:

Plate Exit: ecSaveUser(); DataNotification()

Style Properties

[A listing of all properties locked in each style]

Study # 1 (INSITE)

Check **SimpleCheck**

Check Off: 0 Unchecked

Check On: 1 Checked

Choice **SimpleChoice**

Date **SimpleDate**

Display: 8 *Store:* 8

Format: yy/mm/dd

Year: Inherit

Impute: Inherit

Date **SimpleDateYYYY**

Display: 10 *Store:* 10

Format: yyyy/mm/dd

Year: Inherit

Impute: Inherit

Number **SimpleNumber**

String **SimpleString**

VAS **SimpleVAS**

Number **AE ID**

Name: AEID\$(plate)[AEID]

Description: Adverse Event ID

Value is: Essential

Legal: 301-340

Choice **APIU**

Choice **aposition**

Number **Body System**

Legal: 1-14

Choice **CT visit ID**

Number **Dev Malf ID**

Name: devmallID\$(plate)[devmallID]

Description: Device Malfunction ID

Value is: Essential

Legal: 501-510

Choice **devbreach**

No Choice: 0 Not checked

Choice 1: 1 Absent

Choice 2: 2 Present - sacral canal

Choice 3: 3 Present - sacral foramen

Choice 4: 4 Present - anterior sacrum

Choice 5: 5 Present - other

Choice 6: 6 Indeterminate
Choice 7: 7 Unable to assess

Number **Deviation ID**

Name: devID[devID]

Description: Deviation ID

Value is: Required

Legal: 201-240

Choice **DSIJQ**

Value is: Required

Legal: 0-5

No Choice: 99 Not checked

Choice 1: 0 0

Choice 2: 1 1

Choice 3: 2 2

Choice 4: 3 3

Choice 5: 4 4

Choice 6: 5 5

Choice **DSIJQ Visit ID**

No Choice: 999 Not checked

Choice 1: 1 Baseline

Choice 2: 6 Month 3

Choice 3: 7 Month 6

Choice 4: 8 Month 12

Choice 5: 10 Month 24

Choice 6: 16 Month 3 (C)

Choice 7: 17 Month 6 (C)

Choice 8: 18 Month 12 (C)

Choice 9: 20 Month 24 (C)

Choice **eq5d**

Choice **EQ5DVisit ID**

No Choice: 0 Not checked

Choice 1: 1 Baseline

Choice 2: 4 Month 3

Choice 3: 5 Month 6

Choice 4: 6 Month 12

Choice 5: 8 Month 24

Choice 6: 14 Month 3 (c)

Choice 7: 15 Month 6 (c)

Choice 8: 16 Month 12 (c)

Choice 9: 18 Month 24 (c)

Choice **FU Visit ID**

No Choice: 0 Not checked

Choice 1: 5 Month 1

Choice 2: 6 Month 3

Choice 3: 7 Month 6

Choice 4: 8 Month 12

Choice 5: 9 Month 18

Choice 6: 10 Month 24

Choice 7: 15 Month 1 (C)

Choice 8: 16 Month 3 (C)

Choice 9: 17 Month 6 (C)

Choice 10: 18 Month 12 (C)

Choice 11: 19 Month 18 (C)

Choice 12: 20 Month 24 (C)

- Choice 13: 35 Mo 1 (2)
- Choice 14: 36 Mo 3 (2)
- Choice 15: 37 Mo 6 (2)
- Choice 16: 38 Mo 12 (2)
- Choice 17: 39 Mo 18 (2)
- Choice 18: 40 Mo 24 (2)
- Choice 19: 1 Baseline

Number Hour

Legal: 0-23

String Initials

Name: initials\$(plate)[initials]

Description: Initials

Display: 3 *Store:* 3

Plate ecGetInitials()

Enter:

Field Exit: ecGetInitials()

Choice Inv Visit ID

No Choice: 99 Not checked

Choice 1: 0 Screening

Choice 2: 1 Baseline

Choice 3: 2 Procedure

Choice 4: 3 Discharge

Choice 5: 5 Month 1

Choice 6: 6 Month 3

Choice 7: 7 Month 6

Choice 8: 8 Month 12

Choice 9: 9 Month 18

Choice 10: 10 Month 24

Choice 11: 12 Proc (2)

Choice 12: 13 Disch (2)

Choice 13: 15 Month 1 (2)

Choice 14: 16 Month 3 (2)

Choice 15: 17 Month 6 (2)

Choice 16: 18 Month 12 (2)

Choice 17: 19 Month 18 (2)

Choice 18: 20 Month 24 (2)

Choice 19: 21 Miscellaneous

Number Invoice ID

Name: invoiceID\$(plate)[invoiceID]

Description: Invoice ID

Value is: Required

Legal: 701-720

String LCDate

Name: LCDate\$(plate)[LCDate]

Description: Last Change (Date)

Display: 12 *Store:* 12

String LCTime

Name: LCTime\$(plate)[LCTime]

Description: Last Change (Time)

Plate Exit: ecSaveUser(); DataNotification()

String LCUser

Name: LCUser\$(plate)[LCUser]

Description: Last Change Username

Value is: Optional *Hidden:* No *Reason level:* 0
Display: 12 *Store:* 20

Number **Minutes**
Legal: 0-59

Number **Month**
Legal: 1-12

Number **Motor Exam Find**
Legal: 0-5

Number **myDOB**
Name: mydob\$(plate)[mydob]
Description: Month Year DOB

Number **Narr ID**
Name: narrID\$(plate)[narrID]
Description: Narrative ID
Value is: Essential
Legal: 401-420

Choice **Norm Abnorm**
No Choice: 0 Not checked
Choice 1: 1 Normal
Choice 2: 2 Abnormal

Number **NRS**
Value is: Required
Legal: 0-10

Choice **NY Check**
No Choice: 0 Not checked
Choice 1: 2 No
Choice 2: 1 Yes

Number **ODI 0-5**
Value is: Required
Legal: 0-5

Choice **ODI 0-5_99**
Value is: Required
Legal:

Number **Patient ID**
Name: ID\$(plate)[ID]
Description: Patient number
Reason 1
level:
Legal: \$(ids)
Help: Site ID*1000 + ptID

Choice **payment ID**

Choice **Phys Exam Find**

Number **QOL Visit ID**

Choice **radiolucCT**

Choice **Relatedness**

Number **revisionID**

Name: AEID\$(plate)[AEID]

Description: Adverse Event ID

Value is: Essential

Legal: 521-525

Choice **Right Left**

Choice **RightLeftBoth**

Choice **SBW**

Choice **Service Type**

Number **SF36 1-3**

Legal: 1-3

Number **SF36 1-5**

Legal: 1-5

Number **SF36 1-6**

Legal: 1-6

Choice **SuffInsuff**

No Choice: 0 Not checked

Choice 1: 1 Sufficient

Choice 2: 2 Insufficient

Number **Unsched Visit ID**

Name: unsvisit ID\$(plate)[unsvisit ID]

Description: Unscheduled Visit ID

Value is: Required

Legal: 601-620

Number **VAS**

Legal: 0-100

Date **VisitDate**

Value is: Required

Legal: 01/JAN/01-today

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Impute: Inherit

Choice **Walk Status**

No Choice: 0 Not checked

Choice 1: 1 Ambulatory without assistance

Choice 2: 2 Ambulatory with assistive device

Choice 3: 3 Cannot walk

Date **WIC Date**

Reason 0

level:

Legal: 01/JAN/12-today

Help:

Display: 9 *Store:* 9

Format: dd/mmm/yy

Year: Inherit

Date **WIC Date Hist**

Reason 0

level:

Legal: 01/JAN/22-today

Help:

Display: 9 Store: 9

Format: dd/mmm/yy

Year: Inherit

Plate

Enter:

Field Enter:

Field Exit:

Plate Exit:

Date **WIC Date ISO**

Reason 0

level:

Legal: 2012/01/01-today

Help:

Display: 10 Store: 10

Format: yyyy/mm/dd

Year: Inherit

Plate

Enter:

Field Enter:

Field Exit:

Plate Exit:

Choice **Work status**

Choice **xray visit ID**

No Choice: 99 Not checked

Choice 1: 3 Discharge

Choice 2: 6 Month 3

Choice 3: 7 Month 6

Choice 4: 10 Month 24

Choice 5: 16 Month 3 (cross)

Choice 6: 17 Month 6 (cross)

Choice 7: 20 Month 24 (cross)

Choice 8: 36 Month 3 (2)

Choice 9: 37 Month 6 (2)

Choice 10: 40 Month 24 (2)

Number **Year**

Legal: 1920-2014

Choice **YN Check**

Choice **YN NA**

No Choice: 0 Not checked

Choice 1: 1 Yes

Choice 2: 2 No

Choice 3: 3 NA

Choice **YYN**

No Choice: 0 Not checked

Choice 1: 1 Yes, part of 6 mo visit

Choice 2: 2 Yes, unsh visit

Choice 3: 3 No

Choice **Zung**

Choice **ZungBack**
