

Field Properties

[A listing of properties that can be specified at the field level]

Study # 23 (SALLY)

Plate # 1 (Screen Failure)

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Date **scrfltd[scrfltd]** *Screen Failure Date*

Style: WIC Date

Need: Required *Hidden:* No

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Check **sfinc[sfinc]** *Inc Not Met*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

11 String **incnotmet[incnotmet]** *Inc Not Met*

Style: SimpleString

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

Legal:

Help:

Display: 11 *Store:* 222

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Check **sfexc[sfexc]** *Exclusion Criteria Met*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

13 String **excnotmet[excnotmet]** *Exc Not Met*

Style: SimpleString

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

Legal:

Help:

Display: 11 *Store:* 222

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Check **sfnotrand[sfnotrand]** *Does Not Want Randomization*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Check **sfins[sfins]** *Insurance Denial*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check **sfnotpart[sfnotpart]** *Wants iFuse Outside of Study*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Check **sfnotwill[sfnotwill]** *Unwilling to Complete Study Visits*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Check **sfpreg[sfpreg]** *Concerned about Future Pregnancies*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Check **sfrefCT[sfrefCT]** *Refuses CT*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Check **sftoofar[sftoofar]** *Distance from Home to Site*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Check **sfwork[sfwork]** *Conflict with Work*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Check **sfcareg[sfcareg]** *Caregiver Responsibilities*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Check **sfrelo[sfrelo]** *Relocation*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Check **sfoth[sfoth]** *Other Reason*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

25 String **sfothersp[sfothersp]** *SF Other Specify*

Style: SimpleString

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

Legal:

Help:

Display: 35 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 String

Style: LDate
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

28 String

Style: LTime
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 # 2 (Eligibility, p1)

7 Number

Style: Patient ID
Need: Essential *Hidden:* No
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: DataNotification()

8 String

Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Format:
Mapping: To Upper
Skip: 0 fields if value equals
Field Enter:
Plate Exit:

9 Date **confrmdt[confrmdt]** *Consent Form Sig Date*

Style: WIC Date
Need: Required *Hidden:* No
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 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 String

Style: LCDate

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

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 String

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:

28 Choice **inc8[inc8]** *Inc 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:

29 Choice **inc9[inc9]** *Inc 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:

Plate # 3 (Eligibility, p2)

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 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:

10 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:

11 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()

12 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:

13 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:

14 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:

15 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:

16 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:

17 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:

18 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:

19 Choice **exc19[exc19]** Excl Crit #19

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 **exc20[exc20]** Excl Crit #20

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 **exc21[exc21]** Excl Crit #21

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 **exc22[exc22]** Excl Crit #22

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 **exc23[exc23]** Excl Crit #23

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 **exc24[exc24]** Excl Crit #24

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 **diag[diag]** Diagnosis Left

Style: SimpleChoice

Need: Required Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 NA

Box 2: 2 SD

Box 3: 3 DS

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Choice **diagr[diagr]** *Diagnosis Right*
Style: SimpleChoice
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 NA
Box 2: 2 SD
Box 3: 3 DS
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

27 String
Style: LCUser
Legal:
Help:
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

28 String
Style: LCDate
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

29 String
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 # 4 (SI Joint Injection)

7 Number
Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

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

Style: WIC Date Hist

Need: Required *Hidden:* No

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

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:

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:

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:

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: 10 *Store:* 31

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice **sterinj[sterinj]** *Steroid Injected*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

20 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:

21 Number **nrspriorsij[nrspriorsij]** *NRS Prior to SIJ Injection*

Style: NRS

Hidden: No *Reason level:* 0

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: NRS

Hidden: No *Reason level:* 0

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: NRS

Hidden: No *Reason level:* 0

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 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()

25 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 String

Style: LCDate

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

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

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

27 String
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:

28 Choice **NRS30type[NRS30type]** NRS 30 Type
Style: InP
Need: Required Hidden: No Reason level: 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 In person
Box 2: 2 By phone
Skip: 0 fields if value equals

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

29 Choice **NRS60type[NRS60type]** NRS 60 Type
Style: InP
Need: Required Hidden: No Reason level: 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 In person
Box 2: 2 By phone
Skip: 0 fields if value equals

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

Plate # 5 (SI Joint Injection (2nd side))

7 Number
Style: Patient ID
Need: Essential Hidden: No
Format:
Skip: 0 fields if value equals

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

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

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

Style: WIC Date Hist

Need: Required *Hidden:* No

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

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:

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:

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:

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: 10 Store: 31

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice **sterinj[sterinj]** *Steroid Injected*

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

20 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:

21 Number **nrspriorsij[nrspriorsij]** *NRS Prior to SIJ Injection*

Style: NRS

Hidden: No Reason level: 0

Help:

Display: 2 Store: 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: NRS

Hidden: No Reason level: 0

Help:

Display: 2 Store: 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: NRS

Hidden: No Reason level: 0

Help:

Display: 2 Store: 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 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()

25 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 String

Style: LCDate

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 String

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:

28 Choice **NRS30type[NRS30type]** *NRS 30 Type*

Style: InP

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

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 In person

Box 2: 2 By phone

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 Choice **NRS60type[NRS60type]** *NRS 60 Type*

Style: InP

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

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 In person

Box 2: 2 By phone

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 11 (Baseline, p1)

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

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

Style: VisitDate

Hidden: No *Reason level:* 0

Help:

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

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

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

Style: WIC Date

Need: Required *Hidden:* No

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 **grav[grav]** *Gravidity*

Style: SimpleNumber

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

Legal: 0-30

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Check **gravna[gravna]** *Gravidity NA*

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 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()

16 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:

17 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()

18 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:

19 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:

20 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:

21 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)

22 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:

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

Style: Body System

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

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: Year

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

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Choice **painpriorfpreg[painpriorfpreg]** *Pain Prior to First Preg*

Style: YN NA

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 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:

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

Style: NY Check

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

Legal:

Help:

Skip: 1 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

28 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:

29 Choice **priorsterinj[priorsterinj]** *Prior Steroid Injection*

Style: NY Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 1 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

30 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:

31 Choice **priorrfa[priorrfa]** *Prior RFA*

Style: NY Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 1 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

32 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:

33 Choice **priorsijf[priorsijf]** *Prior SIJF*
Style: NY Check
Need: Required *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 1 fields if value equals 2
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecOtherSpecify(1)

34 Date **priorsijfdt[priorsijfdt]** *Prior SIJF Date*
Style: WIC Date Hist
Need: Optional *Hidden: No*
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

35 Choice **sijsidefused[sijsidefused]** *SIJ side fused*
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:

36 Date **opsigdt[opsigdt]** *Opioid Contract Signature Date*
Style: WIC Date
Need: Required *Hidden: No*
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

37 String
Style: LCUser
Legal:
Help:
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

38 String
Style: LCDate
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:

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

39 String
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 # 12 (Baseline, p2)

7 Number
Style: Patient ID
Need: Essential *Hidden:* No
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: DataNotification()

8 String
Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Format:
Mapping: To Upper
Skip: 0 fields if value equals
Field Enter:
Plate Exit:

9 Check **holumbfusion[holumbfusion]** *History of Lumbar Fusion (MM)*
Style: SimpleCheck
Need: Optional *Hidden:* Yes *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

10 Choice **hofusion[hofusion]** *History of Prior Fusion*
Style: NY Check
Need: Required *Hidden:* No *Reason level:* 0

Legal:

Help:

Skip: 6 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

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

Style: Month

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

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: Year

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

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice **priorstenosis[priorstenosis]** *History of Lumbar Stenosis*

Style: NY Check

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

Legal:

Help:

Skip: 6 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

14 String **sten1desc[sten1desc]** *Stenosis 1 Desc*

Style: SimpleString

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

Legal:

Help:

Display: 27 *Store:* 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

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

Style: Month

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

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: Year

Need: Optional Hidden: No Reason level: 0

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 27 Store: 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

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

Style: Month

Need: Optional Hidden: No Reason level: 0

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: Year

Need: Optional Hidden: No Reason level: 0

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice **priorpiri[priorpiri]** *HO Piriformis Syndrome*

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 27 Store: 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

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

Style: Month

Need: Optional Hidden: No Reason level: 0

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: Year

Need: Optional Hidden: No Reason level: 0

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 9 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

25 String **hipdiag[hipdiag]** *Hip Diagnoses*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 22 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 String **hip1desc[hip1desc]** *Hip 1 Desc*

Style: SimpleString

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

Legal:

Help:

Display: 27 *Store:* 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

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

Style: Month

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

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: Year

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

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: SimpleString

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

Legal:

Help:

Display: 27 Store: 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

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

Style: Month

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

Legal:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: Year

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

Legal:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: NY Check

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

Legal:

Help:

Skip: 7 fields if value equals 2

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

35 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:

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

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 27 Store: 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

37 Number **sitrau1mo[sitrau1mo]** *SI Trauma Mo 1*

Style: Month

Need: Optional Hidden: No Reason level: 0

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

38 Number **sitrau1year[sitrau1year]** *SI Trauma 1 Yr*

Style: Year

Need: Optional Hidden: No Reason level: 0

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

39 String **sitrau2desc[sitrau2desc]** *SI Trauma 2 Desc*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 27 Store: 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCheckDateDiag()

40 Number **sitrau2mo[sitrau2mo]** *SI Trauma Mo 2*

Style: Month

Need: Optional Hidden: No Reason level: 0

Help:

Format:

Skip: 0 fields if value equals

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

41 Number **sitrau2year[sitrau2year]** *SI Trauma 2 Yr*

Style: Year
Need: Optional Hidden: No Reason level: 0
Help:
Format:
Skip: 0 fields if value equals

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

42 Choice **sagimb[sagimb]** *Sagittal Imbalance Diagnosed*

Style: NY Check
Need: Required Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

43 String **sagimbdes[sagimbdes]** *Sagittal Imbalance Description*

Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 22 Store: 255
Format:
Mapping: None
Skip: 0 fields if value equals

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

44 Date **fftdtL[fftdtfftdtL]** *Fortin Finger Test Date (Left)*

Style: WIC Date
Need: Optional Hidden: No
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

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

45 Choice **FFTL[FFTL]** *Fortin finger test (left)*

Style: posneg
Need: Required Hidden: No Reason level: 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Positive
Box 2: 2 Negative

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

46 Date **ffdtR[ffdtR]** *Fortin Finger Test Date (Right)*

Style: WIC Date

Need: Optional *Hidden:* No

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

47 Choice **FFTR[FFTR]** *Fortin finger test (right)*

Style: posneg

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

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Positive

Box 2: 2 Negative

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

48 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()

49 Number **yrssmoked[yrssmoked]** *Years Smoked*

Style: SimpleNumber

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

Legal: 0-99

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: SimpleNumber
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 1900-2017

Help:
Display: 4 *Store:* 4
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

51 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

52 String

Style: LCDate

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

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

53 String

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 # 15 (Baseline, p3)

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

Need: Required Hidden: No Reason level: 0

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Check **medcondnone[medcondnone]** *No Medical Conditions*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 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:

11 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 String

Style: LCDate

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

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

13 String
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:

14 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:

15 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:

16 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:

17 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:

18 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:

19 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:

20 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:

21 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:

22 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:

23 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:

24 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:

25 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:

26 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:

Plate # 16 (Baseline, p4)

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Check **basenotnarc[basenotnarc]** *Baseline Not Taking Narcotics*

Style: SimpleCheck

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

Legal:

Help:

Skip: 10 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 String **narc1[narc1]** *Narcotic 1*

Style: SimpleString

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

Legal:

Help:

Display: 36 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

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: 36 *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: 36 *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 String **narc4[narc4]** *Narcotic 4*

Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 36 Store: 55
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecMedCheck()

17 Number **narc4dose[narc4dose]** *Narcotic 4 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:

18 String **narc5[narc5]** *Narcotic 5*

Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 36 Store: 55
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecMedCheck()

19 Number **narc5dose[narc5dose]** *Narcotic 5 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:

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

Style: SimpleCheck

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

Legal:

Help:

Skip: 6 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String **nsaid1[nsaid1]** *NSAID 1*

Style: SimpleString

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

Legal:

Help:

Display: 36 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

22 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:

23 String **nsaid2[nsaid2]** *NSAID 2*

Style: SimpleString

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

Legal:

Help:

Display: 36 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

24 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:

25 String **nsaid3[nsaid3]** NSAID 3

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 36 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

26 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:

27 Check **basenototherpain[basenototherpain]** Baseline Not Taking Other Pain

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 36 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

29 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:

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

Style: SimpleString

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

Legal:

Help:

Display: 36 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

31 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:

32 String **othmed3[othmed3]** *Other Pain Med 3*

Style: SimpleString

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

Legal:

Help:

Display: 36 *Store:* 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

33 Number **otrmed3dose[otrmed3dose]** *Other Pain Med 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:

34 String **othmed4[othmed4]** *Other Pain Med 4*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 36 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

35 Number **otrmed4dose[otrmed4dose]** *Other Pain Med 4 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 **othmed5[othmed5]** *Other Pain Med 5*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 36 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

37 Number **otrmed5dose[otrmed5dose]** *Other Pain Med 5 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 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

39 String

Style: LCDate

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

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

40 String

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 # 17 (Baseline, p5)

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Check **basenotother[basenotother]** *Baseline Not Taking Other Meds*

Style: SimpleCheck

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

Legal:

Help:

Skip: 6 fields if value equals 1

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 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()

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

Style: SimpleString

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

Legal:

Help:

Display: 53 *Store:* 559

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 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()

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

Style: SimpleString
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Display: 53 Store: 559
Format:
Mapping: None
Skip: 0 fields if value equals

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

14 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()

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

Style: SimpleString
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Display: 53 Store: 559
Format:
Mapping: None
Skip: 0 fields if value equals

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

16 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()

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

Style: SimpleString

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

Legal:

Help:

Display: 53 *Store:* 559

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 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()

19 String **basemedreas5[basemedreas5]** *Base Med Reason 5*

Style: SimpleString

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

Legal:

Help:

Display: 53 *Store:* 559

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 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()

21 String **basemedreas6[basemedreas6]** *Base Med Reason 6*

Style: SimpleString

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

Legal:

Help:

Display: 53 *Store:* 559

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 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()

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

Style: SimpleString

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

Legal:

Help:

Display: 53 *Store:* 559

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 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()

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

Style: SimpleString

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

Legal:

Help:

Display: 53 *Store:* 559

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 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()

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

Style: SimpleString

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

Legal:

Help:

Display: 53 *Store:* 559

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 18 (Baseline, p6)

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Choice **distracI[distracI] *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:

10 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:

11 Choice **thighI[thighI] *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:

12 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:

13 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:

14 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:

15 Choice **compl[compl]** *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:

16 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:

17 Choice **gaenl[gaenl]** *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 **othr1l[othr1l]** *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 String **whodidpexam[whodidpexam]** *Who Did Phys Exam*

Style: SimpleString

Need: Required *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:

26 Choice **vasdn[vasdn]** *VAS Done*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Choice **odidn[odidn]** *VAS Done*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Choice **eq5ddn[eq5ddn]** *VAS Done*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 Choice **ambdn[ambdn]** *AmbWork Done*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 Choice **mapdn[mapdn]** *SIJ Pain Map Done*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 Choice **aslrnd[aslrnd]** *ASLR Done*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 Choice **sstdn[sstdn]** *5TSS Done*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

33 Choice **ttugdn[ttugdn]** *TTUG Done*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

34 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

35 String

Style: LCDate

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

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

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

36 String

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 # 19 (Randomization)

7 Number

Style: Patient ID
Need: Essential Hidden: No
Format:
Skip: 0 fields if value equals

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

8 String

Style: Initials
Need: Required Hidden: No Reason level: 0
Legal:
Help: Initials of patient
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Field Enter:
Plate Exit:

9 Date **randdt[randdt]** CT Randomization Date

Style: WIC Date
Need: Required Hidden: No
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

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

10 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:

11 Choice **treat[treat]** *Treatment Assignment*

Style: SimpleChoice

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

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 CT at 6 mo

Box 2: 2 CT at 12 mo

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 String

Style: LCDate

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

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 String

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 # 21 (Procedure)

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Date **procdt[procdt]** *Procedure Date*

Style: VisitDate

Hidden: No *Reason level:* 0

Help:

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice **proctp[proctp]** *Procedure Type*

Style: SimpleChoice

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

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Unilateral

Box 2: 2 Bilateral

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 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:

12 Choice **bilside[bilside]** *Bilateral Which Side*

Style: SimpleChoice

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 First side

Box 2: 2 Second side

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Number **procstarthr[procstarthr]** *Proc Start Hour*

Style: Hour

Need: Required Hidden: No Reason level: 0

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: Minutes

Need: Required Hidden: No Reason level: 0

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: Hour

Need: Required Hidden: No Reason level: 0

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

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

Style: Minutes

Need: Required Hidden: No Reason level: 0

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit: ecProcedureTime()

Plate Exit: ecProcedureTime()

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 **graftused[graftused]** *Any Graft Used*
Style: NY Check
Need: Required Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: ecOtherSpecify(1)

19 String **graftdes[graftdes]** *Graft Description*
Style: SimpleString
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 45 Store: 900
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

20 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()

21 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 35
Box 2: 2 40

Box 3: 3 45
Box 4: 4 50
Box 5: 5 55
Box 6: 6 60
Box 7: 7 65
Box 8: 8 70

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Number **amtgraft1[amtgraft1]** *Amount of graft1*

Style: amtgraft

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

Legal: 0-5

Help:

Display: 3 *Store:* 3

Format: n.n

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 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()

24 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 35

Box 2: 2 40

Box 3: 3 45

Box 4: 4 50

Box 5: 5 55

Box 6: 6 60

Box 7: 7 65

Box 8: 8 70

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Number **amtgraft2[amtgraft2]** *Amount of graft2*

Style: amtgraft
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 0-5
Help:
Display: 3 *Store:* 3
Format: n.n
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 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()

27 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 35
Box 2: 2 40
Box 3: 3 45
Box 4: 4 50
Box 5: 5 55
Box 6: 6 60
Box 7: 7 65
Box 8: 8 70
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Number `amtgraft3[amtgraft3]` *Amount of graft3*

Style: amtgraft
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 0-5
Help:
Display: 3 *Store:* 3
Format: n.n
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 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()

30 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 35
Box 2: 2 40
Box 3: 3 45
Box 4: 4 50
Box 5: 5 55
Box 6: 6 60
Box 7: 7 65
Box 8: 8 70
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 Number amtgraft4[amtgraft4] *Amount of graft4*

Style: amtgraft
Need: Optional *Hidden:* No *Reason level:* 0
Legal: 0-5
Help:

Display: 3 *Store:* 3
Format: n.n
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 Choice devdisp[devdisp] *Device Disposition*

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

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

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

33 Choice **techcomp[techcomp]** *Technical Complications*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

34 Choice **graftcomp[graftcomp]** *Graft-Related Complication*

Style: SimpleChoice

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

Legal:

Help:

No Box: 0 Not checked

Box 1: 2 No

Box 2: 1 Yes

Box 3: 3 NA

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

35 String **techcompgraftdes[techcompgraftdes]** *Tech Complication of Graft Description*

Style: SimpleString

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

Legal:

Help:

Display: 20 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

36 Choice **aeduringproc[aeduringproc]** *AE During Procedure*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

37 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

38 String

Style: LCDate

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

39 String

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 # 23 (Discharge)

7 Number

Style: Patient ID

Need: Essential Hidden: No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

Need: Required Hidden: No Reason level: 0

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Choice **aedisc[aedisc]** AE Prior to DC

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

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

10 Date **hospcdt[hospcdt]** *Hospital DC Date*

Style: VisitDate
Hidden: No Reason level: 0
Help:
Mapping: To Upper
Skip: 0 fields if value equals

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

11 Check **samedaydis[samedaydis]** *Discharged Same Day*

Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

12 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:

13 String

Style: LCUser
Legal:
Help:
Format:
Mapping: None
Skip: 0 fields if value equals

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

14 String

Style: LCDate
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Format:
Mapping: None
Skip: 0 fields if value equals

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

15 String

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 # 31 (Follow-Up Visit, p1)

6 Choice **visitseq031[visitseq]** Visit Sequence

Style: FU Visit ID
Need: Essential Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

7 Number

Style: Patient ID
Need: Essential Hidden: No
Format:
Skip: 0 fields if value equals

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

8 String

Style: Initials
Need: Required Hidden: No Reason level: 0
Legal:
Help: Initials of patient
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Field Enter:
Plate Exit:

9 Date **fuvisdt[fuvisdt]** Follow-Up Visit Date

Style: VisitDate
Hidden: No Reason level: 0
Help:
Mapping: None
Skip: 0 fields if value equals

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

10 Choice **fuvasdn[fuvasdn]** *VAS Done*
Style: NY Check
Need: Required Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

11 Choice **fuodidn[fuodidn]** *ODI Done*
Style: NY Check
Need: Required Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

12 Choice **fueq5ddn[fueq5ddn]** *EQ5D Done*
Style: NY Check
Need: Required Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

13 Choice **fuambdn[fuambdn]** *AmbWork Done*
Style: NY Check
Need: Required Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

14 Choice **fusatdn[fusatdn]** *Satisfaction Done*
Style: NY Check
Need: Required Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

15 Choice fumapdn[fumapdn] SIJ Pain Map Done

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice fuself[fuself] Self Eff Done

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice fuaslrdn[fuaslrdn] ASLR Done

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice fusstdn[fusstdn] 5TSS Done

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice futtugdn[futtugdn] TTUG Done

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice OthRsCannotWalk[OthRsCannotWalk] Other Reason Cannot Walk

Style: NY Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

21 String **WalkLimitDes[WalkLimitDes]** *Walk Limit Description*

Style: SimpleString

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

Legal:

Help:

Display: 44 *Store:* 44

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Choice **ctdone6[ctdone6]** *CT Done at 6 Mo*

Style: NYN

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

Legal:

Help:

No Box: 0 Not checked

Box 1: 3 No rand to other

Box 2: 1 Yes

Box 3: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 String **ctndrs6[ctndrs6]** *CT Not Done 6 Mo Reason*

Style: SimpleString

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

Legal:

Help:

Display: 25 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Choice **ctdone12[ctdone12]** *CT Done at 12 Mo*

Style: NYN

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

Legal:

Help:

No Box: 0 Not checked

Box 1: 3 No rand to other

Box 2: 1 Yes

Box 3: 2 No

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 String **ctndrs12[ctndrs12]** *CT Not Done 12 Mo Reason*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 25 Store: 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Choice **ctdone5y[ctdone5y]** *CT Done at 5 Years*

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:

27 String **ctndrs5y[ctndrs5y]** *CT Not Done 5y Reason*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 25 Store: 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Choice **contrasijflv[contrasijflv]** *Contralateral Done Since Last Visit*

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

29 Date **consijfdt[consijfdt]** *Contralat SIJF Date*

Style: WIC Date

Need: Optional Hidden: No

Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

30 Date **ctrecdt[ctrecdt]** *CT Received Date*

Style: WIC Date
Need: Optional *Hidden:* Yes
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

31 String

Style: LCUser
Legal:
Help:
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

32 String

Style: LCDate
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

33 String

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 # 32 (Follow-Up Visit, p2)

6 Choice visitseq032[visitseq] Visit Sequence

Style: FU Visit ID

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Check funarcnt[funarcnt] FU Not Taking Narcotics

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedNotTaking()

10 String narc1032[narc1] Narcotic 1

Style: SimpleString

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

Legal:

Help:

Display: 35 *Store:* 553

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck(), ecBlank3()

11 Number narc1dose032[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 **narc2032[narc2]** *Narcotic 2*

Style: SimpleString

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

Legal:

Help:

Display: 35 *Store:* 553

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

13 Number **narc2dose032[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 **narc3032[narc3]** *Narcotic 3*

Style: SimpleString

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

Legal:

Help:

Display: 35 *Store:* 553

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

15 Number **narc3dose032[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 String **narc4032[narc4]** *Narcotic 4*

Style: SimpleString

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

Legal:

Help:

Display: 35 *Store:* 553

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

17 Number **narc4dose032[narc4dose]** *Narcotic 4 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:

18 String **narc5032[narc5]** *Narcotic 5*

Style: SimpleString

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

Legal:

Help:

Display: 35 *Store:* 553

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecMedCheck()

19 Number **narc5dose032[narc5dose]** *Narcotic 5 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:

20 Choice **remcontr[remcontr]** *Subject Reminded of Contract*

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 Number **numptforr[numptforr]** *Num PT Sessions for R by 6 mo*

Style: SimpleNumber

Need: Optional *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:

22 Number **numptfoll[numptfoll]** *Num PT Sessions for L by 6 mo*

Style: SimpleNumber

Need: Optional *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:

23 Choice **aelastvis[aelastvis]** *AE Since Last Visit*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 String

Style: LCDate

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 String

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 # 36 (Contra/Cross)

6 Choice **visitseq036[visitseq]** Visit Sequence

Style: FU Visit ID

Need: Essential Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential Hidden: No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

Need: Required Hidden: No Reason level: 0

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

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:

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:

Plate # 61 (Physical Function Tests, p.1)

6 Choice **visitseq061[visitseq]** *Visit Sequence*

Style: FU Visit ID

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Choice **ASLR1side[ASLR1side]** *ASLR Side 1*

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:

10 Choice **aslr1[aslr1]** *ASLR 1*

Style: aslr

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

Legal:

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 String **aslr1ndrs[aslr1ndrs]** *ASLR Not Done Reason*

Style: SimpleString

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

Legal:

Help:

Display: 25 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 String **aslr1whenab[aslr1whenab]** *ASLR Not Done When Aborted*

Style: SimpleString

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

Legal:

Help:

Display: 25 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 String **aslr1medcon[aslr1medcon]** *ASLR Diff Med Condition*

Style: SimpleString

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

Legal:

Help:

Display: 25 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice **ASLR2side[ASLR2side]** *ASLR Side 2*

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:

15 Choice **aslr2[aslr2]** *ASLR 2*

Style: aslr

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

Legal:

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 String **aslr2ndrs[aslr2ndrs]** *ASLR Not Done Reason*

Style: SimpleString

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

Legal:

Help:

Display: 25 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 String **aslr2whenab[aslr2whenab]** *ASLR Not Done When Aborted*

Style: SimpleString

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

Legal:

Help:

Display: 25 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 String **aslr2medcon[aslr2medcon]** *ASLR Diff Med Condition*

Style: SimpleString

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

Legal:

Help:

Display: 25 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **aslrcom[aslrcom]** *ASLR General Comments*

Style: SimpleString

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

Legal:

Help:

Display: 44 *Store:* 888

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String

Style: LCDate

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

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String

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 # 62 (Physical Function Tests, p.2)

6 Choice **visitseq062[visitseq]** *Visit Sequence*

Style: FU Visit ID

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Number **ss5sec[ss5sec]** *5x Sit to Stand Seconds*

Style: SimpleNumber

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Display: 5 Store: 5

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 String **ss5ndrs[ss5ndrs]** *5x Sit Stand Not Done Reason*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 30 Store: 666

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 String **ss5whenab[ss5whenab]** *5x Sit Stand Not Done When Aborted*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 25 Store: 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 String **ss5medcon[ss5medcon]** *5x Sit Stand Diff Med Condition*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 25 Store: 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 String **ss5com[ss5com]** *5x Sit Stand Comments*

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

Display: 44 *Store:* 883

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Number **ttugsec[ttugsec]** *TTUG Seconds*

Style: SimpleNumber

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

Legal:

Help:

Display: 5 *Store:* 5

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Number **maxpaindurTTUG[maxpaindurTTUG]** *Max pain during TTUG*

Style: NRS

Hidden: No *Reason level:* 0

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Number **currpainaftTTUG[currpainaftTTUG]** *Current Pain After TTUG*

Style: NRS

Hidden: No *Reason level:* 0

Help:

Display: 2 *Store:* 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 String **ttugndrs[ttugndrs]** *TTUG Not Done Reason*

Style: SimpleString

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

Legal:

Help:

Display: 31 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 String **ttugwhenab[ttugwhenab]** *TTUG Not Done When Aborted*

Style: SimpleString

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

Legal:

Help:

Display: 25 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **ttugmedcon[ttugmedcon]** *TTUG Diff Med Condition*

Style: SimpleString

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

Legal:

Help:

Display: 25 *Store:* 255

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 String **ttugcom[ttugcom]** *TTUG Comments*

Style: SimpleString

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

Legal:

Help:

Display: 46 *Store:* 184

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String

Style: LCDate

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

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 String

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 # 63 (VAS)

6 Choice **visitseq063[visitseq]** *Visit Sequence*

Style: QOL Visit ID

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

Legal:

Help:

No Choice: 99 Not checked

Choice 1: 0 Eligibility

Choice 2: 1 Baseline

Choice 3: 6 Month 3

Choice 4: 7 Month 6

Choice 5: 8 Month 12

Choice 6: 10 Month 24

Choice 7: 11 Month 60

Choice 8: 36 Month 3 (2)

Choice 9: 37 Month 6 (3)

Choice 10: 38 Month 12 (3)

Choice 11: 40 Month 24 (2)

Choice 12: 42 Month 60 (2)

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Number **vassijleft[vassijleft]** *VAS SIJ Left*

Style: VAS

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

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Number **vassijright[vassijleft]** *VAS SIJ Left*

Style: VAS

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

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Number **vaslb[vaslb]** *VAS Lower Back*

Style: VAS

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

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 String **painincrrs[painincrrs]** *Pain Increase Reason*

Style: SimpleString

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

Legal:

Help:

Display: 71 *Store:* 284

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecCompareLastVisit()

Plate # 64 (SIJ Pain Location)

6 Choice **visitseq064[visitseq]** *Visit Sequence*

Style: QOL Visit ID

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

Legal:

Help:

No Choice: 99 Not checked

Choice 1: 0 Eligibility

Choice 2: 1 Baseline

Choice 3: 6 Month 3

Choice 4: 7 Month 6

Choice 5: 8 Month 12

Choice 6: 10 Month 24

Choice 7: 11 Month 60

Choice 8: 36 Month 3 (2)

Choice 9: 37 Month 6 (3)

Choice 10: 38 Month 12 (3)

Choice 11: 40 Month 24 (2)

Choice 12: 42 Month 60 (2)

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Check **plfr1[plfr1]** *Pain Location Front 1*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Check **plfr2[plfr2]** *Pain Location Front 2*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Check **plfr3[plfr3]** *Pain Location Front 3*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Check **plfr4[plfr4]** *Pain Location Front 4*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Check **plfr5[plfr5]** *Pain Location Front 5*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Check **plfr6[plfr6]** *Pain Location Front 6*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Check **plfr7[plfr7]** *Pain Location Front 7*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check **plfr8[plfr8]** *Pain Location Front 8*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Check **plfr9[plfr9]** *Pain Location Front 9*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Check **plfr10[plfr10]** *Pain Location Front 10*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Check **plfr11[plfr11]** *Pain Location Front 11*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Check **plfr12[plfr12]** *Pain Location Front 12*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Check **plfr13[plfr13]** *Pain Location Front 13*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Check **plfr14[plfr14]** *Pain Location Front 14*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Check **plfr15[plfr15]** *Pain Location Front 15*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Check **plfr16[plfr16]** *Pain Location Front 16*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Check **plfr17[plfr17]** *Pain Location Front 17*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Check **plfr18[plfr18]** *Pain Location Front 18*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Check **plfr19[plfr19]** *Pain Location Front 19*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Check **plfr20[plfr20]** *Pain Location Front 20*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 Check **plfr21[plfr21]** *Pain Location Front 21*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 Check **plfr22[plfr22]** *Pain Location Front 22*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 Check **plfr23[plfr23]** *Pain Location Front 23*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 Check **plfr24[plfr24]** Pain Location Front 24
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

33 Check **plfr25[plfr25]** Pain Location Front 25
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

34 Check **plfr26[plfr26]** Pain Location Front 26
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

35 Check **plfr27[plfr27]** Pain Location Front 27
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

36 Check **plfr28[plfr28]** Pain Location Front 28
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

37 Check **plfr29[plfr29]** Pain Location Front 29
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

38 Check **plfr30[plfr30]** *Pain Location Front 30*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

39 Check **plfr31[plfr31]** *Pain Location Front 31*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

40 Check **plfr32[plfr32]** *Pain Location Front 32*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

41 Check **plfr33[plfr33]** *Pain Location Front 33*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

42 Check **plba1[plba1]** *Pain Location Back 1*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

43 Check **plba2[plba2]** Pain Location Back 2

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

44 Check **plba3[plba3]** Pain Location Back 3

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

45 Check **plba4[plba4]** Pain Location Back 4

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

46 Check **plba5[plba5]** Pain Location Back 5

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

47 Check **plba6[plba6]** Pain Location Back 6

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

48 Check **plba7[plba7]** Pain Location Back 7

Style: SimpleCheck

Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

49 Check **plba8[plba8]** *Pain Location Back 8*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

50 Check **plba9[plba9]** *Pain Location Back 9*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

51 Check **plba10[plba10]** *Pain Location Back 10*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

52 Check **plba11[plba11]** *Pain Location Back 11*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

53 Check **plba12[plba12]** *Pain Location Back 12*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

54 Check **plba13[plba13]** Pain Location Back 13
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

55 Check **plba14[plba14]** Pain Location Back 14
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

56 Check **plba15[plba15]** Pain Location Back 15
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

57 Check **plba16[plba16]** Pain Location Back 16
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

58 Check **plba17[plba17]** Pain Location Back 17
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

59 Check **plba18[plba18]** Pain Location Back 18

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

60 Check **plba19[plba19]** *Pain Location Back 19*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

61 Check **plba20[plba20]** *Pain Location Back 20*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

62 Check **plba21[plba21]** *Pain Location Back 21*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

63 Check **plba22[plba22]** *Pain Location Back 22*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

64 Check **plba23[plba23]** *Pain Location Back 23*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

65 Check **plba24[plba24]** *Pain Location Back 24*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

66 Check **plba25[plba25]** *Pain Location Back 25*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

67 Check **plba26[plba26]** *Pain Location Back 26*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

68 Check **plba27[plba27]** *Pain Location Back 27*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

69 Check **plba28[plba28]** *Pain Location Back 28*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

70 Check **plba29[plba29]** *Pain Location Back 29*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

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

71 Check **plba30[plba30]** *Pain Location Back 30*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

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

72 Check **plba31[plba31]** *Pain Location Back 31*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

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

73 Check **plba32[plba32]** *Pain Location Back 32*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

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

74 Check **plba33[plba33]** *Pain Location Back 33*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

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

75 Check **plba34[plba34]** *Pain Location Back 34*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

76 Check **plba35[plba35]** *Pain Location Back 35*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

77 Check **plba36[plba36]** *Pain Location Back 36*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

78 Check **plba37[plba37]** *Pain Location Back 37*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

79 Check **plba38[plba38]** *Pain Location Back 38*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

80 Check **noboxck[noboxck]** *No boxes checked*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 65 (Ambulatory/Work Status)

6 Choice **visitseq065[visitseq]** *Visit Sequence*

Style: QOL Visit ID

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

Legal:

Help:

No Choice: 99 Not checked

Choice 1: 0 Eligibility

Choice 2: 1 Baseline

Choice 3: 6 Month 3

Choice 4: 7 Month 6

Choice 5: 8 Month 12

Choice 6: 10 Month 24

Choice 7: 11 Month 60

Choice 8: 36 Month 3 (2)

Choice 9: 37 Month 6 (3)

Choice 10: 38 Month 12 (3)

Choice 11: 40 Month 24 (2)

Choice 12: 42 Month 60 (2)

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Choice **ambstat[ambstat]** *Ambulatory Status*

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:

10 Choice **workstat[workstat]** *Work Status*
Style: SimpleChoice
Need: Required Hidden: No Reason level: 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Full time
Box 2: 2 LT full time b/o SIJ pain
Box 3: 3 LT full time b/o other
Box 4: 4 LT full time for personal
Box 5: 5 NW b/o SIJ pain
Box 6: 6 NW b/o other
Box 7: 7 NW for personal
Skip: 0 fields if value equals

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

11 Choice **rtw[rtw]** *Returned to Work*
Style: SimpleChoice
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
No Box: 0 Not checked
Box 1: 1 Yes
Box 2: 2 No
Box 3: 3 N/A
Skip: 0 fields if value equals

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

12 Date **rtwdt[rtwdt]** *Return to Work Date*
Style: WIC Date
Need: Optional Hidden: No
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

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

13 Number **mrhrsworkwk[mrhrsworkwk]** *More Hours Would Work*
Style: SimpleNumber
Need: Optional Hidden: No Reason level: 0
Legal: .001-99
Help:
Display: 2 Store: 2
Format:
Skip: 0 fields if value equals

Plate Enter:
Field Enter:

Field Exit:

Plate Exit:

14 Number **morehrs[morehrs]** *How Many More Hours Work*

Style: SimpleNumber

Need: Optional Hidden: Yes Reason level: 0

Legal:

Help:

Display: 2 Store: 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice **workout[workout]** *Working Outside Home*

Style: NY Check

Need: Optional Hidden: Yes Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Number **hrsworkwk[hrsworkwk]** *Hours Worked Per Week*

Style: SimpleNumber

Need: Optional Hidden: Yes Reason level: 0

Legal: .001-99

Help:

Display: 2 Store: 2

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 String **othrscwsp[othrscwsp]** *Other Reason Cannot Walk Specify*

Style: SimpleString

Need: Optional Hidden: Yes Reason level: 0

Legal:

Help:

Display: 25 Store: 555

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 66 (ODI)

6 Choice **visitseq066[visitseq]** *Visit Sequence*

Style: QOL Visit ID

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

Legal:

Help:

No Choice: 99 Not checked

Choice 1: 0 Eligibility

Choice 2: 1 Baseline

Choice 3: 6 Month 3

Choice 4: 7 Month 6

Choice 5: 8 Month 12

Choice 6: 10 Month 24

Choice 7: 11 Month 60

Choice 8: 36 Month 3 (2)

Choice 9: 37 Month 6 (3)

Choice 10: 38 Month 12 (3)

Choice 11: 40 Month 24 (2)

Choice 12: 42 Month 60 (2)

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Choice **odi1[odi1]** ODI 1

Style: ODI 0-5_99

Hidden: No *Reason level:* 0

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: ecCalcODI()

Plate Exit:

10 Choice odi2[odi2] ODI 2

Style: ODI 0-5_99

Hidden: No *Reason level:* 0

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: ecCalcODI()

Plate Exit:

11 Choice odi3[odi3] ODI 3

Style: ODI 0-5_99

Hidden: No *Reason level:* 0

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: ecCalcODI()

Plate Exit:

12 Choice odi4[odi4] ODI 4

Style: ODI 0-5_99

Hidden: No *Reason level:* 0

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: ecCalcODI()

Plate Exit:

13 Choice odi5[odi5] ODI 5

Style: ODI 0-5_99

Hidden: No *Reason level:* 0

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: ecCalcODI()

Plate Exit:

14 Choice odi6[odi6] ODI 6

Style: ODI 0-5_99

Hidden: No *Reason level:* 0

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: ecCalcODI()

Plate Exit:

15 Choice odi7[odi7] ODI 7

Style: ODI 0-5_99

Hidden: No *Reason level:* 0

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: ecCalcODI()

Plate Exit:

16 Choice odi8[odi8] ODI 8

Style: ODI 0-5_99

Hidden: No *Reason level:* 0

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: ecCalcODI()

Plate Exit:

17 Choice **odi9[odi9]** *ODI 9*

Style: ODI 0-5_99

Hidden: No *Reason level:* 0

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: ecCalcODI()

Plate Exit:

18 Choice **odi10[odi10]** *ODI 10*

Style: ODI 0-5_99

Hidden: No *Reason level:* 0

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: ecCalcODI()

Plate Exit:

Plate # 67 (EQ5D)

6 Choice **visitseq067[visitseq]** *Visit Sequence*

Style: QOL Visit ID

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

Legal:

Help:

No Choice: 99 Not checked

Choice 1: 0 Eligibility

Choice 2: 1 Baseline

Choice 3: 6 Month 3

Choice 4: 7 Month 6

Choice 5: 8 Month 12

Choice 6: 10 Month 24

Choice 7: 11 Month 60

Choice 8: 36 Month 3 (2)
Choice 9: 37 Month 6 (3)
Choice 10: 38 Month 12 (3)
Choice 11: 40 Month 24 (2)
Choice 12: 42 Month 60 (2)
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

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

Help:

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 68 (Satisfaction)

6 Choice **visitseq068[visitseq]** *Visit Sequence*

Style: QOL Visit ID

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

Legal:

Help:

No Choice: 99 Not checked

Choice 1: 0 Eligibility

Choice 2: 1 Baseline

Choice 3: 6 Month 3

Choice 4: 7 Month 6

Choice 5: 8 Month 12

Choice 6: 10 Month 24

Choice 7: 11 Month 60

Choice 8: 36 Month 3 (2)

Choice 9: 37 Month 6 (3)

Choice 10: 38 Month 12 (3)

Choice 11: 40 Month 24 (2)

Choice 12: 42 Month 60 (2)

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Choice **satisf068[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: Required *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

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 69 (Self-efficacy)

6 Choice **visitseq069[visitseq]** *Visit Sequence*

Style: QOL Visit ID

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

Legal:

Help:

No Choice: 99 Not checked

Choice 1: 0 Eligibility

Choice 2: 1 Baseline

Choice 3: 6 Month 3

Choice 4: 7 Month 6

Choice 5: 8 Month 12

Choice 6: 10 Month 24

Choice 7: 11 Month 60

Choice 8: 36 Month 3 (2)

Choice 9: 37 Month 6 (3)

Choice 10: 38 Month 12 (3)

Choice 11: 40 Month 24 (2)

Choice 12: 42 Month 60 (2)

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Choice selfeff[selfeff] Self Efficacy

Style: SimpleChoice

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

Legal:

Help:

No Box: 0 Not checked

Box 1: 1 Very confident

Box 2: 2 Somewhat confident

Box 3: 3 Not confident

Box 4: 4 NA

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 70 (SIJ Pain with Activity)

6 Choice visitseq070[visitseq] Visit Sequence

Style: QOL Visit ID

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

Legal:

Help:

No Choice: 99 Not checked

Choice 1: 0 Eligibility

Choice 2: 1 Baseline

Choice 3: 6 Month 3

Choice 4: 7 Month 6

Choice 5: 8 Month 12

Choice 6: 10 Month 24

Choice 7: 11 Month 60

Choice 8: 36 Month 3 (2)

Choice 9: 37 Month 6 (3)

Choice 10: 38 Month 12 (3)

Choice 11: 40 Month 24 (2)

Choice 12: 42 Month 60 (2)

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Choice **painact1[painact1]** *Pain Act 1*

Style: diff

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

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Choice **painact2[painact2]** *Pain Act 2*

Style: diff

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

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice **painact3[painact3]** *Pain Act 3*

Style: diff

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

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice **painact4[painact4]** *Pain Act 4*

Style: diff

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

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice **painact5[painact5]** *Pain Act 5*

Style: diff

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

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice **painact6[painact6]** Pain Act 6

Style: diff

Need: Required Hidden: No Reason level: 0

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice **painact7[painact7]** Pain Act 7

Style: diff

Need: Required Hidden: No Reason level: 0

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice **painact8[painact8]** Pain Act 8

Style: diff

Need: Required Hidden: No Reason level: 0

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice **painact9[painact9]** Pain Act 9

Style: diff

Need: Required Hidden: No Reason level: 0

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice **painact10[painact10]** Pain Act 10

Style: diff

Need: Required Hidden: No Reason level: 0

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Choice **painact11[painact11]** Pain Act 11

Style: diff

Need: Required Hidden: No Reason level: 0

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Choice **painact12[painact12]** *Pain Act 12*
Style: diff
Need: Required Hidden: No Reason level: 0
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Choice **painact13[painact13]** *Pain Act 13*
Style: diff
Need: Required Hidden: No Reason level: 0
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Choice **painact14[painact14]** *Pain Act 14*
Style: diff
Need: Required Hidden: No Reason level: 0
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Choice **painact15[painact15]** *Pain Act 15*
Style: diff
Need: Required Hidden: No Reason level: 0
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Choice **painact16[painact16]** *Pain Act 16*
Style: diff
Need: Required Hidden: No Reason level: 0
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Choice **painact17[painact17]** *Pain Act 17*
Style: diff
Need: Required Hidden: No Reason level: 0
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Choice **painact18[painact18]** *Pain Act 18*
Style: diff
Need: Required Hidden: No Reason level: 0
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Choice **painact19[painact19]** *Pain Act 19*
Style: diff
Need: Required Hidden: No Reason level: 0
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Choice **painact20[painact20]** *Pain Act 20*
Style: diff
Need: Required Hidden: No Reason level: 0
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 Choice **painact21[painact21]** *Pain Act 21*
Style: diff
Need: Required Hidden: No Reason level: 0
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 Choice **painact22[painact22]** *Pain Act 22*
Style: diff
Need: Required Hidden: No Reason level: 0
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 71 (Worst SIJ Pain Location)

6 Choice **visitseq071[visitseq]** *Visit Sequence*
Style: QOL Visit ID
Need: Essential Hidden: No Reason level: 0
Legal:

Help:

No Choice: 99 Not checked

Choice 1: 0 Eligibility

Choice 2: 1 Baseline

Choice 3: 6 Month 3

Choice 4: 7 Month 6

Choice 5: 8 Month 12

Choice 6: 10 Month 24

Choice 7: 11 Month 60

Choice 8: 36 Month 3 (2)

Choice 9: 37 Month 6 (3)

Choice 10: 38 Month 12 (3)

Choice 11: 40 Month 24 (2)

Choice 12: 42 Month 60 (2)

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Check **plfr1[plfr1]** *Pain Location Front 1*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 Check **plfr2[plfr2]** *Pain Location Front 2*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Check **plfr3[plfr3]** Pain Location Front 3

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Check **plfr4[plfr4]** Pain Location Front 4

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Check **plfr5[plfr5]** Pain Location Front 5

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Check **plfr6[plfr6]** Pain Location Front 6

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Check **plfr7[plfr7]** Pain Location Front 7

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Check **plfr8[plfr8]** Pain Location Front 8

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Check **plfr9[plfr9]** *Pain Location Front 9*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Check **plfr10[plfr10]** *Pain Location Front 10*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Check **plfr11[plfr11]** *Pain Location Front 11*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Check **plfr12[plfr12]** *Pain Location Front 12*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Check **plfr13[plfr13]** *Pain Location Front 13*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Check **plfr14[plfr14]** Pain Location Front 14

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

23 Check **plfr15[plfr15]** Pain Location Front 15

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Check **plfr16[plfr16]** Pain Location Front 16

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Check **plfr17[plfr17]** Pain Location Front 17

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 Check **plfr18[plfr18]** Pain Location Front 18

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

27 Check **plfr19[plfr19]** Pain Location Front 19

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

28 Check **plfr20[plfr20]** *Pain Location Front 20*

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

29 Check **plfr21[plfr21]** *Pain Location Front 21*

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

30 Check **plfr22[plfr22]** *Pain Location Front 22*

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

31 Check **plfr23[plfr23]** *Pain Location Front 23*

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 Check **plfr24[plfr24]** *Pain Location Front 24*

Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

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

33 Check **plfr25[plfr25]** Pain Location Front 25
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

34 Check **plfr26[plfr26]** Pain Location Front 26
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

35 Check **plfr27[plfr27]** Pain Location Front 27
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

36 Check **plfr28[plfr28]** Pain Location Front 28
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

37 Check **plfr29[plfr29]** Pain Location Front 29
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

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

38 Check **plfr30[plfr30]** *Pain Location Front 30*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

39 Check **plfr31[plfr31]** *Pain Location Front 31*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

40 Check **plfr32[plfr32]** *Pain Location Front 32*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

41 Check **plfr33[plfr33]** *Pain Location Front 33*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

42 Check **plba1[plba1]** *Pain Location Back 1*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

43 Check **plba2[plba2]** *Pain Location Back 2*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

44 Check plba3[plba3] Pain Location Back 3

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

45 Check plba4[plba4] Pain Location Back 4

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

46 Check plba5[plba5] Pain Location Back 5

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

47 Check plba6[plba6] Pain Location Back 6

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

48 Check plba7[plba7] Pain Location Back 7

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

49 Check **plba8[plba8]** *Pain Location Back 8*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

50 Check **plba9[plba9]** *Pain Location Back 9*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

51 Check **plba10[plba10]** *Pain Location Back 10*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

52 Check **plba11[plba11]** *Pain Location Back 11*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

53 Check **plba12[plba12]** *Pain Location Back 12*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

54 Check **plba13[plba13]** *Pain Location Back 13*
Style: SimpleCheck
Need: Optional *Hidden: No Reason level: 0*
Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

55 Check **plba14[plba14]** *Pain Location Back 14*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

56 Check **plba15[plba15]** *Pain Location Back 15*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

57 Check **plba16[plba16]** *Pain Location Back 16*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

58 Check **plba17[plba17]** *Pain Location Back 17*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

59 Check **plba18[plba18]** *Pain Location Back 18*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

60 Check **plba19[plba19]** *Pain Location Back 19*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

61 Check **plba20[plba20]** *Pain Location Back 20*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

62 Check **plba21[plba21]** *Pain Location Back 21*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

63 Check **plba22[plba22]** *Pain Location Back 22*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

64 Check **plba23[plba23]** *Pain Location Back 23*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

65 Check **plba24[plba24]** *Pain Location Back 24*
Style: SimpleCheck
Need: Optional *Hidden:* No *Reason level:* 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

66 Check **plba25[plba25]** *Pain Location Back 25*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

67 Check **plba26[plba26]** *Pain Location Back 26*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

68 Check **plba27[plba27]** *Pain Location Back 27*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

69 Check **plba28[plba28]** *Pain Location Back 28*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

70 Check **plba29[plba29]** *Pain Location Back 29*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

71 Check **plba30[plba30]** Pain Location Back 30

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

72 Check **plba31[plba31]** Pain Location Back 31

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

73 Check **plba32[plba32]** Pain Location Back 32

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

74 Check **plba33[plba33]** Pain Location Back 33

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

75 Check **plba34[plba34]** Pain Location Back 34

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

76 Check **plba35[plba35]** Pain Location Back 35

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

77 Check **plba36[plba36]** *Pain Location Back 36*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

78 Check **plba37[plba37]** *Pain Location Back 37*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

79 Check **plba38[plba38]** *Pain Location Back 38*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

80 Check **noboxck[noboxck]** *No box checked*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

81 Check **multboxck[multboxck]** *Multiple Boxes Checked*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:
Field Exit:
Plate Exit:

Plate # 101 (Study Exit)

7 Number

Style: Patient ID
Need: Essential Hidden: No
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials
Need: Required Hidden: No Reason level: 0
Legal:
Help: Initials of patient
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Date **exitdt[exitdt]** Exit Date

Style: VisitDate
Hidden: No Reason level: 0
Help:
Mapping: None
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:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 String

Style: LCDate

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

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 String
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:

17 String **exitcom[exitcom]** *Exit Comment*
Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 66 *Store:* 444
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

Plate # 121 (Adverse Event, p1)

6 Number
Style: AE ID
Hidden: No *Reason level:* 0
Help:
Format: 3nn
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

7 Number
Style: Patient ID
Need: Essential *Hidden:* No
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: DataNotification()

8 String
Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Format:
Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Choice **issaemm[issaemm]** *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:

10 String **aedesc[aedesc]** *AE Description (Short)*

Style: SimpleString

Need: Required *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 Date **aestartdt[aestartdt]** *AE Start Date*

Style: WIC Date

Need: Required *Hidden:* No

Impute: Middle

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter: ecCheckAESTartDateEnter()

Field Enter:

Field Exit: ecCheckAESTartDate()

Plate Exit:

12 Date **aeawaredt[aeawaredt]** *AE Aware Date*

Style: WIC Date

Need: Optional *Hidden:* No

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Date **aerptspdt[aerptspdt]** *AE Report to Sponsor Dt*

Style: WIC Date

Need: Optional *Hidden:* No

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice **issae[issae]** *Is SAE*

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

15 Choice **aedeath[aedeath]** *AE Result in Death*

Style: NY Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice **isserdet[isserdet]** *Serious Deterioration in Health*

Style: NY Check

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter: ecNotSerDetHealth()

Field Enter:

Field Exit: ecNotSerDetHealth()

Plate Exit: ecNotSerDetHealth(); ecNoConsChecked()

17 Check **aethreat[aethreat]** *AE Caused Life-Threatening Problem*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Check **aeperm[aeperm]** *AE Caused Permanent Injury*

Style: SimpleCheck

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Check **aepron[aepron]** *AE Prolonged Hosp*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 Check **aeinterv[aeinterv]** *AE Required Intervention*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Check **ae fetal[ae fetal]** *AE Fetal Distress*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 Choice **nonserbser[nonserbser]** *Non Serious Became Serious*
Style: NY Check
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(1)

23 Date **serdt[serdt]** *Date Became Serious*
Style: WIC Date
Need: Optional Hidden: No
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 Check **ae not treat[ae not treat]** *AE Not Treatment*
Style: SimpleCheck
Need: Optional Hidden: No Reason level: 0
Legal:
Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Check **aestudydis[aestudydis]** *AE Study Discontinuation*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecExplainAction()

26 Check **aemed[aemed]** *AE Medical Treatment*

Style: SimpleCheck

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

Legal:

Help:

Skip: 1 fields if value equals 0

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecExplainAction()

27 Check **aesurg[aesurg]** *AE Surgical Treatment*

Style: SimpleCheck

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

Legal:

Help:

Skip: 1 fields if value equals 0

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecExplainAction()

28 Check **aeproc[aeproc]** *AE Procedure Treatment*

Style: SimpleCheck

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

Legal:

Help:

Skip: 1 fields if value equals 0

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecExplainAction()

29 Check **aetrtoth[aetrtoth]** *AE Other Treatment*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecExplainAction()

30 String **aeacttaken[aeacttaken]** *AE Action Taken*

Style: SimpleString

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

Legal:

Help:

Display: 61 *Store:* 244

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecNoActTaken()

31 String **intcomm[intcomm]** *Internal Comments*

Style: SimpleString

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

Legal:

Help:

Display: 31 *Store:* 999

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

32 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

33 String

Style: LCDate

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

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

34 String

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 # 122 (Adverse Event, p2)

6 Number

Style: AE ID
Hidden: No *Reason level:* 0
Help:
Format: 3nn
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

7 Number

Style: Patient ID
Need: Essential *Hidden:* No
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: DataNotification()

8 String

Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Format:
Mapping: To Upper
Skip: 0 fields if value equals
Field Enter:
Plate Exit:

9 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 Unlikely
Box 3: 3 Possibly
Box 4: 4 Probably
Box 5: 5 Definitely
Box 6: 6 Not applicable
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

10 Choice aereatproc[aereatproc] 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 Unlikely

Box 3: 3 Possibly

Box 4: 4 Probably

Box 5: 5 Definitely

Box 6: 6 Not applicable

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Choice aereatprocNSM[aereatprocNSM] 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 Unlikely

Box 3: 3 Possibly

Box 4: 4 Probably

Box 5: 5 Definitely

Box 6: 6 Not applicable

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecAEEExisting()

12 String relprocdes[relprocdes] Related Procedure Description

Style: SimpleString

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

Legal:

Help:

Display: 17 *Store:* 243

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice aereiprex[aereiprex] AE Related to preexisting conditions

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Number **relmedhxit[relmedhxit]** *Related Medical History Item*

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:

15 Choice **relotherae[relotherae]** *Related to Other AE*

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Number **relotheraenum[relotheraenum]** *Related Other AE Number*

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:

17 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:

18 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 Resolved w sequelae
Box 3: 3 Ongoing
Box 4: 4 Death
Skip: 1 fields if value equals 1-3

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Date **aeoutdt[aeoutdt]** *AE Outcome Date*

Style: WIC Date

Need: Optional *Hidden*: No

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 String **aeresseqsp[aeresseqsp]** *AE Resolved Sequelae Specify*

Style: SimpleString

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

Legal:

Help:

Display: 27 *Store*: 554

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 Date **aedeathdt[aedeathdt]** *AE Death Date*

Style: WIC Date

Need: Optional *Hidden*: No

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String **aecomm[aecomm]** *AE 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:

23 Check **invrevae[invrevae]** *Investigator Has Reviewed Adv Event*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter: ecInvOnly()

Field Enter:

Field Exit:

Plate Exit: ecUncheckCoord()

24 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 String

Style: LCDate

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

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

26 String

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 # 123 (Medical Monitor Eval)

6 Number

Style: AE ID

Hidden: No *Reason level:* 0

Help:

Format: 3nn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential Hidden: No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

Need: Required Hidden: No Reason level: 0

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

Plate Exit:

9 Date **aerptdt[aerptdt]** AE Reported to SI-B Date

Style: WIC Date

Need: Required Hidden: No

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

10 String **mmaeshort[mmaeshort]** Med Monitor: AE Brief Description

Style: SimpleString

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Display: 25 Store: 95

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 String **aecat[aecat]** AE Category

Style: SimpleString

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Display: 25 Store: 55

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 Choice deathsi[deathsi] Death or Serious Injury

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

13 Choice devmalinj[devmalinj] Device Malf Would Cause Injury

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 Choice serpub[serpub] Serious Public Health Threat

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Choice aelinkedmalf[aelinkedmalf] AE Linked to Malfunction

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

16 Choice defobv[defobv] Deficiency Obvious?

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 Choice fsareq[fsareq] Field Safety Action Required

Style: NY Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice **addeventchar[addeventchar]** *Additional Event Characteristics*

Style: NY Check
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 String **aeevalcomm[aeevalcomm]** *AE Eval Comments*

Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 72 *Store:* 360
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

20 String

Style: LCUser
Legal:
Help:
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String

Style: LCDate
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Format:
Mapping: None
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String

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: echHideUser()

Field Enter:

Field Exit:

23 Choice **Cause[Cause]** *Cause*

Style: SimpleChoice

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

Legal:

Help:

No Choice: 0 Not checked

Choice 1: 1 New onset

Choice 2: 2 Worsening of existing

Choice 3: 3 Related to fall

Choice 4: 4 Related to MVA

Choice 5: 5 Related to twist or strain

Choice 6: 6 Related to non-study surgery

Choice 7: 7 Related to study SIJ surgery

Choice 8: 8 Worsening PE

Choice 9: 9 Related to study NSM

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

24 String **AETerm[AETerm]** *AETerm*

Style: SimpleString

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

Legal:

Help:

Display: 19 *Store:* 19

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

25 Choice **OrganSystem[OrganSystem]** *OrganSystem*

Style: SimpleChoice

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

Legal:

Help:

No Choice: 0 Not checked

Choice 1: 1 Blood and lymphatic system

Choice 2: 2 Cardiac

Choice 3: 3 Ear

Choice 4: 4 Endocrine

Choice 5: 5 Eye

Choice 6: 6 GI

Choice 7: 7 General
Choice 8: 8 Hepatobiliary
Choice 9: 9 Immune system
Choice 10: 10 Infection
Choice 11: 11 Injury / Procedural complication
Choice 12: 12 Metabolism / Nutrition
Choice 13: 13 Musculoskeletal / Connective tissue
Choice 14: 14 Neoplasms / Cysts
Choice 15: 15 Nervous System
Choice 16: 16 Psychiatric
Choice 17: 17 Renal / Urinary
Choice 18: 18 Respiratory
Choice 19: 19 Skin
Choice 20: 20 Vascular
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 124 (Revision)

6 Number

Style: revisionID

Hidden: No *Reason level:* 0

Help:

Format: 5nn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

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 Right

Box 2: 2 Left

Box 3: 3 Both

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

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 Date **revsurgdt[revsurgdt]** *Revision Surgery Date*

Style: WIC Date

Need: Required *Hidden:* No

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: 41 *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: 40 *Store:* 160

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

14 String **revperfbby[revperfbby]** *Revision Performed by*

Style: SimpleString

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

Legal:

Help:

Display: 22 *Store:* 222

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

Plate # 131 (Deviation)

6 Number

Style: Deviation ID

Hidden: No *Reason level:* 0

Help:

Format: 2nn

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

7 Number

Style: Patient ID

Need: Essential *Hidden:* No

Format:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: DataNotification()

8 String

Style: Initials

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

Legal:

Help: Initials of patient

Format:

Mapping: To Upper

Skip: 0 fields if value equals

Field Enter:

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 3
Box 6: 6 Mo 6
Box 7: 7 Mo 12
Box 8: 8 Mo 24
Box 9: 9 Mo 60
Box 10: 10 Exit
Box 11: 11 AE
Box 12: 12 Other

Skip: 1 fields if value equals 1-15

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(14)

10 String **aeIDref[aeIDref]** *AE ID Ref*

Style: SimpleString

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

Legal:

Help:

Display: 3 *Store:* 3

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 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:

12 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 HIPAA not done

Box 3: 3 Not meet elig

Box 4: 4 Test/proc not done

Box 5: 5 Test not done acc protocol

Box 6: 6 Test/proc outside window

Box 7: 7 Visit not done

Box 8: 8 Visit outside window

Box 9: 9 Other

Skip: 1 fields if value equals 1-7

Plate Enter:

Field Enter:

Field Exit:

Plate Exit: ecOtherSpecify(9)

13 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:

14 String **devdesc[devdesc]** *Deviation Description*

Style: SimpleString

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Display: 53 Store: 156

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 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)

16 Date **devrptdt[devrptdt]** *Deviation IRB Report Date*

Style: WIC Date

Need: Optional Hidden: No

Impute: Inherit

Mapping: To Upper

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 String **reasdevnotrep[reasdevnotrep]** *Reason not reported*

Style: SimpleString

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Display: 34 *Store:* 555

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 Choice **devpreapp[devpreapp]** *Deviation Pre-Approved by Sponsor*

Style: NY Check

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

19 Check **invrevdev[invrevdev]** *Investigator Has Reviewed Deviation*

Style: SimpleCheck

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

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter: ecChangeAccess();

Field Enter:

Field Exit:

Plate Exit:

20 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

21 String

Style: LCDate

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

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

22 String

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 # 141 (Narrative)

6 Number

Style: Narr ID
Hidden: No *Reason level:* 0
Help:
Format: 4nn
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

7 Number

Style: Patient ID
Need: Essential *Hidden:* No
Format:
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit: DataNotification()

8 String

Style: Initials
Need: Required *Hidden:* No *Reason level:* 0
Legal:
Help: Initials of patient
Format:
Mapping: To Upper
Skip: 0 fields if value equals
Field Enter:
Plate Exit:

9 String **narrpageref[narrpageref]** *Narrative Page Reference*

Style: SimpleString
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Display: 24 *Store:* 555
Format:
Mapping: None
Skip: 0 fields if value equals
Plate Enter:
Field Enter:
Field Exit:
Plate Exit:

10 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:

11 Date **narrdate[narrdate]** *Narrative Date*
Style: WIC Date
Need: Optional *Hidden:* Yes
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

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

12 String
Style: LCUser
Legal:
Help:
Format:
Mapping: None
Skip: 0 fields if value equals

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

13 String
Style: LCDate
Need: Optional *Hidden:* No *Reason level:* 0
Legal:
Help:
Format:
Mapping: None
Skip: 0 fields if value equals

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

14 String
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 # 152 (Device Malfunction)

6 Number

Style: Dev Malf ID
Hidden: No Reason level: 0
Help:
Format: 5nn
Skip: 0 fields if value equals

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

7 Number

Style: Patient ID
Need: Essential Hidden: No
Format:
Skip: 0 fields if value equals

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

8 String

Style: Initials
Need: Required Hidden: No Reason level: 0
Legal:
Help: Initials of patient
Format:
Mapping: To Upper
Skip: 0 fields if value equals

Field Enter:
Plate Exit:

9 Date **devmalfdt[devmalfdt]** Device Malfunction Date

Style: WIC Date
Need: Required Hidden: No
Impute: Inherit
Mapping: To Upper
Skip: 0 fields if value equals

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

10 Number **lotnum[lotnum]** Device Lot Number

Style: SimpleNumber
Need: Optional Hidden: No Reason level: 0
Legal:
Help:
Display: 15 Store: 33
Format:
Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

11 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 Dilator did not engage

Box 3: 3 Pin damaged

Box 4: 4 Pin advancement

Box 5: 5 Drill bound

Box 6: 6 Other

Box 7: 7 Broach did not create channel

Box 8: 8 Impactor did not direct

Box 9: 9 Parallel pin inadequate spacing

Box 10: 10 Removal tool did not engage

Box 11: 11 Packaging problem

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

12 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:

13 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:

14 Choice aemalf[aemalf] AE Related to Malfunction

Style: NY Check

Need: Required Hidden: No Reason level: 0

Legal:

Help:

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

15 Number **aenumref[aenumref]** *AE Number reference*

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:

16 String

Style: LCUser

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

17 String

Style: LCDate

Need: Optional Hidden: No Reason level: 0

Legal:

Help:

Format:

Mapping: None

Skip: 0 fields if value equals

Plate Enter:

Field Enter:

Field Exit:

Plate Exit:

18 String

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: