Clinical Development

JNJ-410397[®]

RIS-PSY-301

Anonymisation Data Derivation Specification Document

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| Status and Version | Release Date | Summary of Key Changes | | |
|--------------------|--------------|------------------------|--|--|
| | | | | |
| | | | | |

1 Datasets

1.1 Specifications Introduction

This specification for each dataset will be in two parts

- Dataset description
- Variables within dataset

Part I: Dataset description

| Dataset | Name of dataset |
|-------------------|--------------------------------------|
| Creating Program | The program that created the dataset |
| Description | Short description |
| Unique Identifier | Unique key |
| Sorted by | Sort key |
| Notes | Any useful notes |

Part II: Variables within dataset

| Variable | SAS variable name | | | |
|----------|---|--|--|--|
| Туре | Character or Numeric | | | |
| Label | SAS variable label | | | |
| Codes | Codelist name | | | |
| Comments | Variable source derivation explanation if | | | |
| | variable derived. | | | |

1.2 Guidelines for Preparing Data

The data will be provided according to the De-identified/ Anonymisation data guidelines standards with the following exceptions:

- Subject initials will not be provided
- Subject and center/site numbers will be assigned in a random manner so they are not matching the subject and center/site numbers that were used in the actual trial
- Date of birth will not be provided, only age in years and grouped to protect PII as per HIPAA rules (ages above 89 will be assigned to 90+).
- Remove the free text verbatim terms.
- Remove "Other" free text terms.
- Drug Record Number will not be provided.
- Drug Sequence Number will not be provided.
- Accession Number will not be provided.
- Central Lab Specimen Label Number will not be provided.
- Complete missing value variables will be removed.
- Lab Identifier information will not be provided.

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- Lab Name information will not be provided.
- All original dates relating to individuals subject will be removed. Instead a Relative study day would be provided.
- Partial date's Relative day cannot be calculated.
- Datasets containing zero observations will not be submitted. (eg. RESUSE_DLCHANGETOT, RESUSE_NIGHTCLINICTOT)
- Informed Consent Date is used as Reference Date to calculate Relative Day.

1.3 Data Files

The RIS-PSY-301 Clinical Study Report (CSR) data should be used for converting to deidentification.

1.4 Data Domains

1.4.1 Demographic Data – ACRFTOT

| Dataset | ACRFTOT |
|-------------------|--|
| Creating program | acrftot.sas |
| Description | Demographic Data |
| Unique identifier | DCRFID |
| Sorted by | DCRFID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines or due to missing values: INITIALS, CONSENT_D, BIRTH_D, RACE_SP |

| Variable | Туре | Label | Codes | Comments |
|------------|------|--|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| DCOUNTRY | char | De-identify Country | | Element will be grouped to protect PII. |
| DCENTRE_NO | char | centre_no Assigned for De- identity | | Randomly assigned centre_no for De-identity |
| GENDER | char | Gender | | Collected at CRF. |
| RACE | char | Race | | Collected at CRF. |
| CT_NONE | char | ct_None | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments | |
|------------------|------|--------------|-------|---|--|
| AE_NONE | char | ae_None | | Collected at CRF. | |
| PREVMED_NO NE | char | orevMed_None | | Collected at CRF. | |
| AGE | char | Age in Years | | Date of birth collected but can not be submitted as per HIPAA rules hence deriving AGE element derivation follows below rule: AGE= floor((CONSENT_D – DOB)/365.25) | |
| | | | | If age greater than 89+ years then will be grouped as per HIPAA rules. | |

1.4.2 Adverse Events – AE

| Dataset | AE |
|-------------------|---|
| Creating program | ae.sas |
| Description | Adverse Events |
| Unique identifier | AE_SEV,DCRFID,FIELD2_PTTEXT,FIELD2_SOCTEXT, AE_START_DY |
| Sorted by | AE_SEV,DCRFID,FIELD2_PTTEXT,FIELD2_SOCTEXT, AE_START_DY |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines or due to missing values: AE_V, AE_START_D, AE_START_M, AE_START_Y, AE_END_D, AE_END_M, AE_END_Y, AE_DSS |

| Variable | Туре | Label | Codes | Comments |
|-----------|------|--|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De- identity | | Randomly assigned crfID for De-identity |
| RECORDID | num | Record Identifier | | Collected at CRF. |
| AE_MEDDRA | num | MedDra Dictionary Code | | Collected at CRF. |
| AE_SEV | char | Severity | | Collected at CRF. |
| AE_ACT | char | Action Taken Regarding Trial Medication | | Collected at CRF. |
| AE_COTH | char | Concomitant Therapy Due To AE | | Collected at CRF. |
| AE_REL | char | Relation to Trial Medication | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------------|------|-------------------------|-------|---|
| AE_OUTCOME | char | Subject Outcome | | Collected at CRF. |
| AE_SER | char | Reported as Serious | | Collected at CRF. |
| FIELD1_LLTCODE | num | Lower Level Term Code | | Collected at CRF. |
| FIELD2_LLTTEXT | char | Lover Level Term | | Collected at CRF. |
| FIELD1_PTCODE | num | Preferred Term Code | | Collected at CRF. |
| FIELD2_PTTEXT | char | Preferred Term | | Collected at CRF. |
| FIELD1_SOCCODE | num | System Organ Class Code | | Collected at CRF. |
| FIELD2_SOCTEXT | char | System Organ Class | | Collected at CRF. |
| AE_START_DY | num | Relative AE Start Day | | If AE_START_D and CONSENT_D not missing then perform below logic to calculate AE_START_DY, If AE_START_D less than CONSENT_D then (AE_START_D - CONSENT_D).Else if AE_START_D is greater than equal to CONSENT_D then (AE_START_D- CONSENT_D) +1. |
| AE_END_DY | num | Relative AE End Day | | If AE_END_D and CONSENT_D not missing then perform below logic to calculate AE_END_DY, If AE_END_D less than CONSENT_D then (AE_END_D - CONSENT_D).Else if AE_END_D is greater than equal to CONSENT_D then (AE_END_D- CONSENT_D) +1. |

1.4.3 CDS for Schizophrenia – CDSSTOT

| Dataset | CDSSTOT |
|-------------------|-----------------------|
| Creating program | cdsstot.sas |
| Description | CDS for Schizophrenia |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | |

| Variable | Туре | Label | Codes | Comments |
|----------|------|--------------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| Q1 | num | Depression Code | | Collected at CRF. |
| Q1_c | char | Depression | | Collected at CRF. |
| Q2 | num | Hopelessness Code | | Collected at CRF. |
| Q2_c | char | Hopelessness | | Collected at CRF. |
| Q3 | num | Self Depreciation Code | | Collected at CRF. |
| Q3_c | char | Self Depreciation | | Collected at CRF. |
| Q4 | num | Guilty Feelings of Reference Code | | Collected at CRF. |
| Q4_c | char | Guilty Feelings of Reference | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------|------|--------------------------|-------|-------------------|
| Q5 | num | Pathological Guilt Code | | Collected at CRF. |
| Q5_c | char | Pathological Guilt | | Collected at CRF. |
| Q6 | num | Morning Depression Code | | Collected at CRF. |
| Q6_c | char | Morning Depression | | Collected at CRF. |
| Q7 | num | Early Wakening Code | | Collected at CRF. |
| Q7_c | char | Early Wakening | | Collected at CRF. |
| Q8 | num | Suicide Code | | Collected at CRF. |
| Q8_c | char | Suicide | | Collected at CRF. |
| Q9 | num | Observed Depression Code | | Collected at CRF. |
| Q9_c | char | Observed Depression | | Collected at CRF. |

1.4.4 Clinical Global Impression – CGITOT

| Dataset | CGITOT |
|-------------------|----------------------------|
| Creating program | cgitot.sas |
| Description | Clinical Global Impression |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | |

| Variable | Туре | Label | Codes | Comments |
|----------|------|--------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| Q1 | num | CGI Severity Code | | Collected at CRF. |
| Q1_c | char | CGI Severity | | Collected at CRF. |
| Q2 | num | CGI Change Code | | Collected at CRF. |
| Q2_c | char | CGI Change | | Collected at CRF. |

1.4.5 Concomitant Therapy – CT

| Dataset | СТ |
|-------------------|--|
| Creating program | ct.sas |
| Description | Concomitant Therapy |
| Unique identifier | CT_ROUTE,CT_START_DY,DCRFID, RECORDID |
| Sorted by | CT_ROUTE,CT_START_DY,DCRFID, RECORDID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines or due to missing values: CT_V, CT_UNIT_SP, CT_ROUTE_SP, CT_INDICATION, CT_START_D, CT_START_M, CT_START_Y, CT_END_D, CT_END_M, CT_END_Y |

| Variable | Туре | Label | Codes | Comments |
|------------|------|--------------------------------|-------|---|
| CT_WHONAME | char | WHO Dictionary Name | | Collected at CRF. |
| GENERIC | char | GENERIC | | Collected at CRF. |
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| RECORDID | num | Record Identifier | | Collected at CRF. |
| CT_WHONO | char | WHO Dictionary Number | | Collected at CRF. |
| CT_VALUE | num | Dose | | Collected at CRF. |
| CT_FREQ | char | Frequency | | Collected at CRF. |
| CT_UNIT | char | Unit | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|--------------|------|-------------------------|-------|-------------------|
| CT_RANGE_MIN | num | Minimum Range | | Collected at CRF. |
| CT_RANGE_MAX | num | Maximum Range | | Collected at CRF. |
| CT_ROUTE | char | Route of Administration | | Collected at CRF. |
| AE_NO1 | num | AE line no 1 | | Collected at CRF. |
| AE_NO2 | num | AE line no 2 | | Collected at CRF. |
| CT_PRETRIAL | char | Started pretrial | | Collected at CRF. |
| CT_ONGO | char | Ongoing post-trial | | Collected at CRF. |
| CT_INT | num | ct_int | | Collected at CRF. |
| CT_PRN | num | ct_prn | | Collected at CRF. |
| AE_NO3 | num | AE line no 3 | | Collected at CRF. |
| AE_NO4 | num | AE line no 4 | | Collected at CRF. |
| CT_MAX_VALUE | num | Maximum Value | | Collected at CRF. |
| AE_NO5 | num | AE line no 5 | | Collected at CRF. |
| DRUG | char | DRUG | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|-------------|------|-------------------------------|-------|---|
| CT_START_DY | num | Relative Start Day of Therapy | | If CT_START_D and CONSENT_D not missing then perform below logic to calculate CT_START_DY, If CT_START_D less than CONSENT_D then (CT_START_D - CONSENT_D).Else if CT_START_D is greater than equal to CONSENT_D then (CT_START_D- CONSENT_D) +1. |
| CT_END_DY | num | Relative End Day of Therapy | | If CT_END_D and CONSENT_D not missing then perform below logic to calculate CT_END_DY, If CT_END_D less than CONSENT_D then (CT_END_D - CONSENT_D).Else if CT_END_D is greater than equal to CONSENT_D then (CT_END_D- CONSENT_D) +1. |

1.4.6 Drug Attitude Inventory – DAI

| Dataset | DAI |
|-------------------|---|
| Creating program | dai.sas |
| Description | Drug Attitude Inventory |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines: COMMENTS |

| Variable | Туре | Label | Codes | Comments |
|------------|------|--|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| NO_ANSWER1 | char | Patient Too Psychotic to Answer Code | | Collected at CRF. |
| NO_ANSWER2 | char | Patient Did Not Take Any Med Code | | Collected at CRF. |
| Q1 | num | Good Things About Med Outweigh Bad Code | | Collected at CRF. |
| Q1_c | char | Good Things About Med Outweigh Bad | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------|------|---|-------|-------------------|
| Q2 | num | I Feel Weird Like a Zombie On Medication Code | | Collected at CRF. |
| Q2_c | char | I Feel Weird Like a Zombie On Medication | | Collected at CRF. |
| Q3 | num | I Take Medication of My Own Free Choice Code | | Collected at CRF. |
| Q3_c | char | I Take Medication of My Own Free Choice | | Collected at CRF. |
| Q4 | num | Medications Make Me Feel More Relaxed Code | | Collected at CRF. |
| Q4_c | char | Medications Make Me Feel More Relaxed | | Collected at CRF. |
| Q5 | num | Meds Make Me Feel Tired And Sluggish Code | | Collected at CRF. |
| Q5_c | char | Meds Make Me Feel Tired And Sluggish | | Collected at CRF. |
| Q6 | num | I Take Medication Only When I Feel Unwell Code | | Collected at CRF. |
| Q6_c | char | I Take Medication Only When I Feel Unwell | | Collected at CRF. |
| Q7 | num | I Feel More Normal On Medication Code | | Collected at CRF. |
| Q7_c | char | I Feel More Normal On Medication | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|------------|------|--|-------|-------------------|
| Q8 | num | It is Unnatural To Be Controlled By Meds Code | | Collected at CRF. |
| Q8_c | char | It is Unnatural To Be Controlled By Meds | | Collected at CRF. |
| Q9 | num | When Taking Med My Thoughts Are Clearer Code | | Collected at CRF. |
| Q9_c | char | When Taking Med My Thoughts Are Clearer | | Collected at CRF. |
| Q10 | num | By staying on Med I Avoid Feeling Unwell Code | | Collected at CRF. |
| Q10_c | char | By staying on Med I Avoid Feeling Unwell | | Collected at CRF. |
| ASSISTANCE | char | Was Assistance Provided To Subject Code | | Collected at CRF. |

| Dataset | ECGTOT |
|-------------------|--|
| Creating program | ecgtot.sas |
| Description | Electrocardiogram |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines: ECG_D, AB_OTHER_SP |

| Variable | Туре | Label | Codes | Comments |
|----------|------|----------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| RR | num | RR Interval | | Collected at CRF. |
| PR | num | PR Interval | | Collected at CRF. |
| QRS | num | QRS Width | | Collected at CRF. |
| QT | num | QT Interval | | Collected at CRF. |
| QTC | num | QT Conduction Interval | | Collected at CRF. |
| BRADY | char | Sinus Bradycardia (<50 bpm) | | Collected at CRF. |
| ТАСНҮ | char | Sinus Tachycardia (>=100 bpm) | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|------------|------|---|-------|-------------------|
| SUPRA | char | Supraventricular Premature Beat(s) | | Collected at CRF. |
| VENTRI | char | Ventricular Premature Beat(s) | | Collected at CRF. |
| AF | char | Atrial Fibrillation | | Collected at CRF. |
| LVH | char | Left Ventricular Hypertrophy | | Collected at CRF. |
| MI_ACUTE | char | MI Acute | | Collected at CRF. |
| MI_SUB | char | MI Sub Acute | | Collected at CRF. |
| MI_OLD | char | MI Old | | Collected at CRF. |
| AV_FD | char | AV Block First Degree | | Collected at CRF. |
| AV_SD | char | AV Block Second Degree | | Collected at CRF. |
| AV_TD | char | AV Block Third Degree | | Collected at CRF. |
| LBB_I | char | LBB Block Incomplete | | Collected at CRF. |
| LBB_C | char | LBB Block Complete | | Collected at CRF. |
| RBB_I | char | RBB Block Incomplete | | Collected at CRF. |
| RBB_C | char | RBB Block Complete | | Collected at CRF. |
| ISCHEMIA | char | Myocardial Ischemia | | Collected at CRF. |
| REPOL | char | Atypical Repolarisation Disturbance(s) | | Collected at CRF. |
| ECG_NORMAL | char | ECG Normal | | Collected at CRF. |

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| Variable | Туре | Label | Codes | Comments |
|-------------|------|----------------------------------|-------|--|
| ECG_CHANGES | char | ECG Changes | | Collected at CRF. |
| ECG_DY | num | Relative Day of ECG Performed | | If ECG_D and CONSENT_D not missing then perform below logic to calculate ECG_DY, If ECG_D less than CONSENT_D then (ECG_D - CONSENT_D).Else if ECG_D is greater than equal to CONSENT_D then (ECG_D- CONSENT_D) +1. |

1.4.8 Extrapyramidal Symptom Rating Scale – ESRSTOT

| Dataset | ESRSTOT |
|-------------------|-------------------------------------|
| Creating program | esrstot.sas |
| Description | Extrapyramidal Symptom Rating Scale |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | |

| Variable | Туре | Label | Codes | Comments |
|----------|------|--------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |

| Variable | Туре | Label | Codes | Comments |
|----------|------|---|-------|-------------------|
| VISITID | char | Visit Identifier | | Collected at CRF. |
| 11 | num | Impression of Slowness or Weakness Code | | Collected at CRF. |
| l1_c | char | Impression of Slowness or Weakness | | Collected at CRF. |
| 12 | num | Difficulty Walking or With Balance Code | | Collected at CRF. |
| l2_c | char | Difficulty Walking or With Balance | | Collected at CRF. |
| 13 | num | Difficulty Swallowing or Talking Code | | Collected at CRF. |
| I3_c | char | Difficulty Swallowing or Talking | | Collected at CRF. |
| 14 | num | Stiffness, Stiff Posture Code | | Collected at CRF. |
| 14_c | char | Stiffness, Stiff Posture | | Collected at CRF. |
| 15 | num | Cramps or Pains in Limbs, Back or Neck Code | | Collected at CRF. |
| I5_c | char | Cramps or Pains in Limbs, Back or Neck | | Collected at CRF. |
| 16 | num | Restless, Nervous, Unable to Keep Still Code | | Collected at CRF. |
| l6_c | char | Restless, Nervous, Unable to Keep Still | | Collected at CRF. |
| 17 | num | Tremors, Shaking Code | | Collected at CRF. |

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| Variable | Туре | Label | Codes | Comments |
|----------|------|---|-------|-------------------|
| 17_c | char | Tremors, Shaking | | Collected at CRF. |
| 18 | num | Oculogyric Crisis, Abnormal Posture Code | | Collected at CRF. |
| 18_c | char | Oculogyric Crisis, Abnormal Posture | | Collected at CRF. |
| 19 | num | Increased Salivation Code | | Collected at CRF. |
| 19_c | char | Increased Salivation | | Collected at CRF. |
| 110 | num | Dyskinesia of Extremities or Trunk Code | | Collected at CRF. |
| l10_c | char | Dyskinesia of Extremities or Trunk | | Collected at CRF. |
| 111 | num | Dyskinesia of Tongue, Jaw, Lips or Face Code | | Collected at CRF. |
| l11_c | char | Dyskinesia of Tongue, Jaw, Lips or Face | | Collected at CRF. |
| 112 | num | Dizziness When Standing Up, Esp Morning Code | | Collected at CRF. |
| l12_c | char | Dizziness When Standing Up, Esp Morning | | Collected at CRF. |
| A1 | num | Excessive Automatic Movements Code | | Collected at CRF. |
| A1_c | char | Excessive Automatic Movements | _ | Collected at CRF. |
| A2 | num | Bradykinesia Code | | Collected at CRF. |

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| Variable | Туре | Label | Codes | Comments |
|----------|------|------------------------------------|-------|-------------------|
| A2_c | char | Bradykinesia | | Collected at CRF. |
| А3 | num | Rigidity, Right Upper Limb Code | | Collected at CRF. |
| A3_c | char | Rigidity, Right Upper Limb | | Collected at CRF. |
| A4 | num | Rigidity, Left Upper Limb Code | | Collected at CRF. |
| A4_c | char | Rigidity, Left Upper Limb | | Collected at CRF. |
| A5 | num | Rigidity, Right Lower Limb Code | | Collected at CRF. |
| A5_c | char | Rigidity, Right Lower Limb | | Collected at CRF. |
| A6 | num | Rigidity, Left Lower Limb Code | | Collected at CRF. |
| A6_c | char | Rigidity, Left Lower Limb | | Collected at CRF. |
| A7 | num | Gait And Posture Code | | Collected at CRF. |
| A7_c | char | Gait And Posture | | Collected at CRF. |
| A8 | num | Right Upper Limb | | Collected at CRF. |
| A9 | num | Left Upper Limb | | Collected at CRF. |
| A10 | num | Right Lower Limb | | Collected at CRF. |
| A11 | num | Left Lower Limb | | Collected at CRF. |
| A12 | num | Head | | Collected at CRF. |
| A13 | num | Jaw/Chin | | Collected at CRF. |
| A14 | num | Tongue | | Collected at CRF. |
| A15 | num | Lips | | Collected at CRF. |
| A16 | num | Akathisia Code | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------|------|--|-------|-------------------|
| A16_c | char | Akathisia | | Collected at CRF. |
| A17 | num | Sialorrhea Code | | Collected at CRF. |
| A17_c | char | Sialorrhea | | Collected at CRF. |
| A18 | num | Postural Stability Code | | Collected at CRF. |
| A18_c | char | Postural Stability | | Collected at CRF. |
| D1 | num | Acute Torsion Dystonia, Right Upper Limb Code | | Collected at CRF. |
| D1_c | char | Acute Torsion Dystonia, Right Upper Limb | | Collected at CRF. |
| D2 | num | Acute Torsion Dystonia, Left Upper Limb Code | | Collected at CRF. |
| D2_c | char | Acute Torsion Dystonia, Left Upper Limb | | Collected at CRF. |
| D3 | num | Acute Torsion Dystonia, Right Lower Limb Code | | Collected at CRF. |
| D3_c | char | Acute Torsion Dystonia, Right Lower Limb | | Collected at CRF. |
| D4 | num | Acute Torsion Dystonia, Left Lower Limb Code | | Collected at CRF. |
| D4_c | char | Acute Torsion Dystonia, Left Lower Limb | | Collected at CRF. |
| D5 | num | Acute Torsion Dystonia, head Code | | Collected at CRF. |
| D5_c | char | Acute Torsion Dystonia, head | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------|------|---|-------|-------------------|
| D6 | num | Acute Torsion Dystonia, Jaw Code | | Collected at CRF. |
| D6_c | char | Acute Torsion Dystonia, Jaw | | Collected at CRF. |
| D7 | num | Acute Torsion Dystonia, Tongue Code | | Collected at CRF. |
| D7_c | char | Acute Torsion Dystonia, Tongue | | Collected at CRF. |
| D8 | num | Acute Torsion Dystonia, Lips Code | | Collected at CRF. |
| D8_c | char | Acute Torsion Dystonia, Lips | | Collected at CRF. |
| D9 | num | Acute Torsion Dystonia, Eyes Code | | Collected at CRF. |
| D9_c | char | Acute Torsion Dystonia, Eyes | | Collected at CRF. |
| D10 | num | Acute Torsion Dystonia, Trunk Code | | Collected at CRF. |
| D10_c | char | Acute Torsion Dystonia, Trunk | | Collected at CRF. |
| D11 | num | Non-acute Dystonia, Right Upper Limb Code | | Collected at CRF. |
| D11_c | char | Non-acute Dystonia, Right Upper Limb | | Collected at CRF. |
| D12 | num | Non-acute Torsion Dystonia, Left Upper Limb Code | | Collected at CRF. |
| D12_c | char | Non-acute Torsion Dystonia, Left Upper Limb | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------|------|--|-------|-------------------|
| D13 | num | Non-acute Torsion Dystonia, Right Lower Limb Code | | Collected at CRF. |
| D13_c | char | Non-acute Torsion Dystonia, Right Lower Limb | | Collected at CRF. |
| D14 | num | Non-acute Torsion Dystonia, Left Lower Limb Code | | Collected at CRF. |
| D14_c | char | Non-acute Torsion Dystonia, Left Lower Limb | | Collected at CRF. |
| D15 | num | Non-acute Torsion Dystonia, head Code | | Collected at CRF. |
| D15_c | char | Non-acute Torsion Dystonia, head | | Collected at CRF. |
| D16 | num | Non-acute Torsion Dystonia, Jaw Code | | Collected at CRF. |
| D16_c | char | Non-acute Torsion Dystonia, Jaw | | Collected at CRF. |
| D17 | num | Non-acute Torsion Dystonia, Tongue Code | | Collected at CRF. |
| D17_c | char | Non-acute Torsion Dystonia, Tongue | | Collected at CRF. |
| D18 | num | Non-acute Torsion Dystonia, Lips Code | | Collected at CRF. |
| D18_c | char | Non-acute Torsion Dystonia, Lips | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|---------------------|------|--|-------|-------------------|
| D19 | num | Non-acute Torsion Dystonia, Eyes Code | | Collected at CRF. |
| D19_c | char | Non-acute Torsion Dystonia, Eyes | | Collected at CRF. |
| D20 | num | Non-acute Torsion Dystonia, Trunk Code | | Collected at CRF. |
| D20_c | char | Non-acute Torsion Dystonia, Trunk | | Collected at CRF. |
| M1 | num | Lingual Movements | | Collected at CRF. |
| M2 | num | Jaw Movements | | Collected at CRF. |
| M3 | num | Bucco-Labial Movements | | Collected at CRF. |
| M4 | num | Truncal Movements | | Collected at CRF. |
| M5 | num | Upper Extemities | | Collected at CRF. |
| M6 | num | Lower Extremities | | Collected at CRF. |
| M7 | num | Other involuntary Movements | | Collected at CRF. |
| CGIDYSKINESIA | num | Clinical Global Impression of Severity of Dyskinesia Code | | Collected at CRF. |
| CGIDYSKINESIA_ c | char | Clinical Global Impression of Severity of Dyskinesia | | Collected at CRF. |
| CGIPARK | num | Clinical Global Impression of Severity of Parkinsonism Code | | Collected at CRF. |
| CGIPARK_c | char | Clinical Global Impression of Severity of Parkinsonism | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|---------------|------|---|-------|-------------------|
| CGIDYSTONIA | num | Clinical Global Impression of Severity of Dystonia Code | | Collected at CRF. |
| CGIDYSTONIA_c | char | Clinical Global Impression of Severity of Dystonia | | Collected at CRF. |
| STAGEPARK | num | Stage of Parkinsonism Code | | Collected at CRF. |
| STAGEPARK_c | char | Stage of Parkinsonism | | Collected at CRF. |

1.4.9 Inclusion Exclusion Criteria – INEX

| Dataset | INEX |
|-------------------|------------------------------|
| Creating program | inex.sas |
| Description | Inclusion Exclusion Criteria |
| Unique identifier | DCRFID |
| Sorted by | DCRFID |
| Notes | |

| Variable | Туре | Label | Codes | Comments |
|----------|------|--------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| INCL1 | char | Inclusion Criteria 1 | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------|------|-----------------------|-------|-------------------|
| INCL2 | char | Inclusion Criteria 2 | | Collected at CRF. |
| INCL3 | char | Inclusion Criteria 3 | | Collected at CRF. |
| INCL4 | char | Inclusion Criteria 4 | | Collected at CRF. |
| INCL5 | char | Inclusion Criteria 5 | | Collected at CRF. |
| INCL6 | char | Inclusion Criteria 6 | | Collected at CRF. |
| INCL7 | char | Inclusion Criteria 7 | | Collected at CRF. |
| EXCL1 | char | Exclusion Criteria 1 | | Collected at CRF. |
| EXCL2 | char | Exclusion Criteria 2 | | Collected at CRF. |
| EXCL3 | char | Exclusion Criteria 3 | | Collected at CRF. |
| EXCL4 | char | Exclusion Criteria 4 | | Collected at CRF. |
| EXCL5 | char | Exclusion Criteria 5 | | Collected at CRF. |
| EXCL6 | char | Exclusion Criteria 6 | | Collected at CRF. |
| EXCL7 | char | Exclusion Criteria 7 | | Collected at CRF. |
| EXCL8 | char | Exclusion Criteria 8 | | Collected at CRF. |
| EXCL9 | char | Exclusion Criteria 9 | | Collected at CRF. |
| EXCL10 | char | Exclusion Criteria 10 | | Collected at CRF. |
| EXCL11 | char | Exclusion Criteria 11 | | Collected at CRF. |
| EXCL12 | char | Exclusion Criteria 12 | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------|------|-----------------------|-------|-------------------|
| EXCL13 | char | Exclusion Criteria 13 | | Collected at CRF. |
| EXCL14 | char | Exclusion Criteria 14 | | Collected at CRF. |

1.4.10 Medical Surgical History Conmed Diseases – MEDHIS

| Dataset | MEDHIS |
|-------------------|---|
| Creating program | medhis.sas |
| Description | Medical,Surgical History Conmed diseases |
| Unique identifier | DCRFID, SYSTEM |
| Sorted by | DCRFID, SYSTEM |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines: HIS_SP, CUR_SP |

| Variable | Туре | Label | Codes | Comments |
|----------|------|--------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| RECORDID | num | Record Identifier | | Collected at CRF. |
| SYSTEM | char | System | | Collected at CRF. |
| MH_NONE | char | None | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------|------|------------------------|-------|-------------------|
| MH_HIS | char | History and Not Active | | Collected at CRF. |
| MH_CUR | char | Currently Active | | Collected at CRF. |

1.4.11 PANS for Schizophrenia – PANSSTOT

| Dataset | PANSSTOT |
|-------------------|------------------------|
| Creating program | pansstot.sas |
| Description | PANS for Schizophrenia |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | |

| Variable | Туре | Label | Codes | Comments |
|----------|------|--------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| P1 | num | Positive Subscale 1 Code | | Collected at CRF. |
| P1_c | char | Positive Subscale 1 | | Collected at CRF. |
| P2 | num | Positive Subscale 2 Code | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------|------|--------------------------|-------|-------------------|
| P2_c | char | Positive Subscale 2 | | Collected at CRF. |
| Р3 | num | Positive Subscale 3 Code | | Collected at CRF. |
| P3_c | char | Positive Subscale 3 | | Collected at CRF. |
| P4 | num | Positive Subscale 4 Code | | Collected at CRF. |
| P4_c | char | Positive Subscale 4 | | Collected at CRF. |
| Р5 | num | Positive Subscale 5 Code | | Collected at CRF. |
| P5_c | char | Positive Subscale 5 | | Collected at CRF. |
| P6 | num | Positive Subscale 6 Code | | Collected at CRF. |
| P6_c | char | Positive Subscale 6 | | Collected at CRF. |
| P7 | num | Positive Subscale 7 Code | | Collected at CRF. |
| P7_c | char | Positive Subscale 7 | | Collected at CRF. |
| N1 | num | Negative Subscale 1 Code | | Collected at CRF. |
| N1_c | char | Negative Subscale 1 | | Collected at CRF. |
| N2 | num | Negative Subscale 2 Code | | Collected at CRF. |
| N2_c | char | Negative Subscale 2 | | Collected at CRF. |
| N3 | num | Negative Subscale 3 Code | | Collected at CRF. |
| N3_c | char | Negative Subscale 3 | | Collected at CRF. |
| N4 | num | Negative Subscale 4 Code | | Collected at CRF. |
| N4_c | char | Negative Subscale 4 | | Collected at CRF. |
| N5 | num | Negative Subscale 5 Code | | Collected at CRF. |
| N5_c | char | Negative Subscale 5 | | Collected at CRF. |

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| Variable | Туре | Label | Codes | Comments |
|----------|------|--|-------|-------------------|
| N6 | num | Negative Subscale 6 Code | | Collected at CRF. |
| N6_c | char | Negative Subscale 6 | | Collected at CRF. |
| N7 | num | Negative Subscale 7 Code | | Collected at CRF. |
| N7_c | char | Negative Subscale 7 | | Collected at CRF. |
| G1 | num | General Psychopathology Subscale 1 Code | | Collected at CRF. |
| G1_c | char | General Psychopathology Subscale 1 | | Collected at CRF. |
| G2 | num | General Psychopathology Subscale 2 Code | | Collected at CRF. |
| G2_c | char | General Psychopathology Subscale 2 | | Collected at CRF. |
| G3 | num | General Psychopathology Subscale 3 Code | | Collected at CRF. |
| G3_c | char | General Psychopathology Subscale 3 | | Collected at CRF. |
| G4 | num | General Psychopathology Subscale 4 Code | | Collected at CRF. |
| G4_c | char | General Psychopathology Subscale 4 | | Collected at CRF. |
| G5 | num | General Psychopathology Subscale 5 Code | | Collected at CRF. |
| G5_c | char | General Psychopathology Subscale 5 | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------|------|---|-------|-------------------|
| G6 | num | General Psychopathology Subscale 6 Code | | Collected at CRF. |
| G6_c | char | General Psychopathology Subscale 6 | | Collected at CRF. |
| G7 | num | General Psychopathology Subscale 7 Code | | Collected at CRF. |
| G7_c | char | General Psychopathology Subscale 7 | | Collected at CRF. |
| G8 | num | General Psychopathology Subscale 8 Code | | Collected at CRF. |
| G8_c | char | General Psychopathology Subscale 8 | | Collected at CRF. |
| G9 | num | General Psychopathology Subscale 9 Code | | Collected at CRF. |
| G9_c | char | General Psychopathology Subscale 9 | | Collected at CRF. |
| G10 | num | General Psychopathology Subscale 10 Code | | Collected at CRF. |
| G10_c | char | General Psychopathology Subscale 10 | | Collected at CRF. |
| G11 | num | General Psychopathology Subscale 11 Code | | Collected at CRF. |
| G11_c | char | General Psychopathology Subscale 11 | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------|------|---|-------|-------------------|
| G12 | num | General Psychopathology Subscale 12 Code | | Collected at CRF. |
| G12_c | char | General Psychopathology Subscale 12 | | Collected at CRF. |
| G13 | num | General Psychopathology Subscale 13 Code | | Collected at CRF. |
| G13_c | char | General Psychopathology Subscale 13 | | Collected at CRF. |
| G14 | num | General Psychopathology Subscale 14 Code | | Collected at CRF. |
| G14_c | char | General Psychopathology Subscale 14 | | Collected at CRF. |
| G15 | num | General Psychopathology Subscale 15 Code | | Collected at CRF. |
| G15_c | char | General Psychopathology Subscale 15 | | Collected at CRF. |
| G16 | num | General Psychopathology Subscale 16 Code | | Collected at CRF. |
| G16_c | char | General Psychopathology Subscale 16 | | Collected at CRF. |

1.4.12 Patient Global Impression – PGI

| Dataset | PGI |
|-------------------|---------------------------|
| Creating program | pgi.sas |
| Description | Patient Global Impression |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | |
| | |

| Variable | Туре | Label | Codes | Comments |
|----------|------|--------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| Q1 | num | PGI Severity Code | | Collected at CRF. |
| Q1_c | char | PGI Severity | | Collected at CRF. |
| Q2 | num | PGI Change Code | | Collected at CRF. |
| Q2_c | char | PGI Change | | Collected at CRF. |

1.4.13 Physical Examination – PHYSEXAMTOT

| Dataset | PHYSEXAMTOT |
|-------------------|--|
| Creating program | physexamtot.sas |
| Description | Physical Examination |
| Unique identifier | DCRFID,SYSTEM, VISITID |
| Sorted by | DCRFID,SYSTEM, VISITID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines: ABNORMAL_SP |

| Variable | Туре | Label | Codes | Comments |
|-------------|------|--------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| RECORDID | num | Record Identifier | | Collected at CRF. |
| SYSTEM | char | System | | Collected at CRF. |
| PE_NONE | char | Not Dome | | Collected at CRF. |
| PE_NORMAL | char | Normal | | Collected at CRF. |
| PE_ABNORMAL | char | Abnormal | | Collected at CRF. |
| VISITID | char | Visit Identifier | | Collected at CRF. |

1.4.14 Previous Antipsychotic Medication – PREVIOUSMED

| Dataset | PREVIOUSMED |
|-------------------|---|
| Creating program | previousmed.sas |
| Description | Previous Antipsychotic medication |
| Unique identifier | CT_ROUTE,CT_START_DY,DCRFID, RECORDID |
| Sorted by | CT_ROUTE,CT_START_DY,DCRFID, RECORDID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines or due to missing values: CT_V ,CT_UNIT_SP, CT_ROUTE_SP, CT_START_D, CT_START_M, CT_START_Y, CT_END_D, CT_END_M, CT_END_Y |

| Variable | Туре | Label | Codes | Comments |
|--------------|------|--------------------------------|-------|---|
| CT_WHONAME | char | WHO Dictionary Name | | Collected at CRF. |
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| RECORDID | num | Record Identifier | | Collected at CRF. |
| CT_WHONO | char | WHO Dictionary Number | | Collected at CRF. |
| CT_VALUE | num | Dose | | Collected at CRF. |
| CT_UNIT | char | Unit | | Collected at CRF. |
| CT_RANGE_MIN | num | Minimum Range | | Collected at CRF. |
| CT_RANGE_MAX | num | Maximum Range | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|-------------|------|-------------------------------|-------|---|
| CT_FREQ | char | Frequency | | Collected at CRF. |
| CT_ROUTE | char | Route of administration | | Collected at CRF. |
| CT_START_DY | num | Relative Start Day of Therapy | | If CT_START_D and CONSENT_D not missing then perform below logic to calculate CT_START_DY, If CT_START_D less than CONSENT_D then (CT_START_D - CONSENT_D).Else if CT_START_D is greater than equal to CONSENT_D then (CT_START_D- CONSENT_D) +1. |
| CT_END_DY | num | Relative End Day of Therapy | | If CT_END_D and CONSENT_D not missing then perform below logic to calculate CT_END_DY, If CT_END_D less than CONSENT_D then (CT_END_D - CONSENT_D).Else if CT_END_D is greater than equal to CONSENT_D then (CT_END_D- CONSENT_D) +1. |

1.4.15 Psychiatric History – PSYHIS

| Dataset | PSYHIS |
|-------------------|--|
| Creating program | psyhis.sas |
| Description | Psychiatric History |
| Unique identifier | DCRFID |
| Sorted by | DCRFID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines or due to missing values: SCHIZOPHRENIFORM_D, SCHIZOPHRENIFORM_M, SCHIZOPHRENIFORM_Y, SCHIZOPHRENIA_D, SCHIZOPHRENIA_M, SCHIZOPHRENIA_Y, SCHIZOAFFECTIVE_D, SCHIZOAFFECTIVE_M, SCHIZOAFFECTIVE_Y, OTHER_SP, PRODRO_D, PRODRO_M, PRODRO_Y, SYMPTOMS_D, SYMPTOMS_M, SYMPTOMS_Y, HOSP_D, MEMBER1, MEMBER2, MEMBER3, DIAG3, EDUCATION, EDUCATION_COMP_Y, EDUCATION_COR |

| Variable | Туре | Label | Codes | Comments |
|------------------|------|------------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De- identity | | Randomly assigned crfID for De-identity |
| SCHIZOPHRENIFORM | char | Schizophreniform Disorder | | Collected at CRF. |
| SCHIZOPHRENIA | char | Schizophrenia | | Collected at CRF. |
| ТҮРЕ | char | Schizophrenia Type | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|-----------------|------|---|-------|-------------------|
| SCHIZOAFFECTIVE | char | Schizoaffective Disorder | | Collected at CRF. |
| OTHER | char | Other | | Collected at CRF. |
| PRODRO_NK | char | Date of onset of pronomes to Psychosis Not known | | Collected at CRF. |
| SYMPTOMS_NK | char | Date of onset of First Psychotic symptoms Not known | | Collected at CRF. |
| EPISODES | num | Number of Psychotic episodes | | Collected at CRF. |
| NOT_HOSP | v | Not Hospitalized | | Collected at CRF. |
| NOT_TREATED | num | Not Treated With AntiPsychotics | | Collected at CRF. |
| FAMHIS | num | Family history | | Collected at CRF. |
| DIAG1 | char | Diagnosis of First Family member | | Collected at CRF. |
| DIAG2 | char | Diagnosis of Second Family member | | Collected at CRF. |
| NOT_FAM_SIMILAR | char | No Family Members With Similar Disease | | Collected at CRF. |
| DEGREE | char | Family Relative Degree | | Collected at CRF. |
| EDUCATION_COMP | char | Is Patient Still Completing Education | | Collected at CRF. |
| REGULAR_CLASSES | char | Is Patient Attending Regular Classes | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|---------------------|------|--|-------|--|
| SCHIZOPHRENIFORM_DY | num | Relative Day of Diagnosis of Schizophreniform Disorder | | If SCHIZOPHRENIFORM_D and CONSENT_D not missing then perform below logic to calculate SCHIZOPHRENIFORM_DY, If SCHIZOPHRENIFORM_D less than CONSENT_D then (SCHIZOPHRENIFORM_D - CONSENT_D).Else if SCHIZOPHRENIFORM_D is greater than equal to CONSENT_D then (SCHIZOPHRENIFORM_D- CONSENT_D) +1. |
| SCHIZOPHRENIA_DY | num | Relative Day of Diagnosis of Schizophrenia | | If SCHIZOPHRENIA_D and CONSENT_D not missing then perform below logic to calculate SCHIZOPHRENIA_DY, If SCHIZOPHRENIA_D less than CONSENT_D then (SCHIZOPHRENIA_D - CONSENT_D).Else if SCHIZOPHRENIA_D is greater than equal to CONSENT_D then (SCHIZOPHRENIA_D- CONSENT_D) +1. |
| PRODRO_DY | num | Relative Day of Onset of prodomes to Psychosis | | If PRODRO_D and CONSENT_D not missing then perform below logic to calculate PRODRO_DY, If PRODRO_D less than CONSENT_D then (PRODRO_D - CONSENT_D).Else if PRODRO_D is greater than equal to CONSENT_D then (PRODRO_D- CONSENT_D) +1. |

| Variable | Туре | Label | Codes | Comments |
|-------------|------|--|-------|---|
| SYMPTOMS_DY | num | Relative Day of Onset of 1st Psychotic Symptoms | | If SYMPTOMS_D and CONSENT_D not missing then perform below logic to calculate SYMPTOMS_DY, If SYMPTOMS_D less than CONSENT_D then (SYMPTOMS_D - CONSENT_D).Else if SYMPTOMS_D is greater than equal to CONSENT_D then (SYMPTOMS_D- CONSENT_D) +1. |
| HOSP_DY | num | Relative Day of Hospitalization | | If HOSP_D and CONSENT_D not missing then perform below logic to calculate HOSP_DY, If HOSP_D less than CONSENT_D then (HOSP_D - CONSENT_D).Else if HOSP_D is greater than equal to CONSENT_D then (HOSP_D- CONSENT_D) +1. |

1.4.16 Relapse – RELAPSETOT

| Dataset | RELAPSETOT |
|-------------------|--|
| Creating program | relapsetot.sas |
| Description | Relapse |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines: RELAPSE_D, RELAPSE_SUM |

| Variable | Туре | Label | Codes | Comments |
|-------------|------|---------------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| RELAPSE | char | Relapse | | Collected at CRF. |
| HOSP | char | Psychiatric Hospitalisation | | Collected at CRF. |
| JUDGEMENT | char | Judgement by Treating Psychiatrist | | Collected at CRF. |
| SELF_INJURY | char | Deliberate Self Injury | | Collected at CRF. |
| SUICIDAL | char | Suicidal Ideation | | Collected at CRF. |
| VIOLENT | char | Violent Behaviour | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|-------------|------|---------------------------------------|-------|--|
| DETORIATION | char | Significant Clinical Deterioration | | Collected at CRF. |
| RELAPSE_DY | num | Relative Day of Relapse | | If RELAPSE_D and CONSENT_D not missing then perform below logic to calculate RELAPSE_DY, If RELAPSE_D less than CONSENT_D then (RELAPSE_D - CONSENT_D).Else if RELAPSE_D is greater than equal to CONSENT_D then (RELAPSE_D- CONSENT_D) +1. |

1.4.17 Resource Use Questionnaire – RESOURCEUSETOT

| Dataset | RESOURCEUSETOT |
|-------------------|--|
| Creating program | resourceusetot.sas |
| Description | Resource Use Questionnaire |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines or due to missing values: SWCONS, THERAPISTCONS, OTHER_SP1, OTHERCONS2, OTHER_SP2, OTHERCONS3, OTHER_SP3 |

| Variable | Туре | Label | Codes | Comments |
|-----------------|------|---|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De- identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| HOSPITALISATION | char | Hospitalisation | | Collected at CRF. |
| EMERGENGY | char | Emergency Room Visit Without Hospitalisation | | Collected at CRF. |
| DAYCLINIC | char | Required Day Clinic (under 24 hr stay) | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|---------------------|------|---|-------|-------------------|
| NIGHTCLINIC | char | Required Night Clinic (under 24 hr stay) | | Collected at CRF. |
| OUTPATIENT | char | Outpatient Treatment | | Collected at CRF. |
| DAILYLIVING_CHANGE | char | Has Accommodation Status Changed Since Last Month? | | Collected at CRF. |
| PRODUCTIVITY_CHANGE | char | Has Occupational Status Changed Since Last Month? | | Collected at CRF. |
| PSYCHIATRIST | char | Psychiatrist – Outpatient Treatment | | Collected at CRF. |
| PSYCHIATRISTCONS | num | Psychiatrist – no. of Consultations | | Collected at CRF. |
| PSYCHOLOGIST | char | Psychologist – Outpatient Treatment | | Collected at CRF. |
| PSYCHOLOGISTCONS | num | Psychologist – no. of Consultations | | Collected at CRF. |
| PSYNURSE | char | Psychiatric Nurse – Outpatient Treatment | | Collected at CRF. |
| PSYNURSECONS | num | Psychiatric Nurse – no. of Consultations | | Collected at CRF. |
| GP | char | General Practitioner – Outpatient Treatment | | Collected at CRF. |
| GPCONS | num | General Practitioner – no. of Consultations | | Collected at CRF. |
| SW | char | Social Worker – Outpatient Treatment | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|-----------------|------|--|-------|-------------------|
| THERAPIST | char | Therapist – Outpatient Treatment | | Collected at CRF. |
| OTHER | char | Other – Outpatient Treatment | | Collected at CRF. |
| OTHERCONS1 | num | Other – no of Consultations | | Collected at CRF. |
| DAILYLIVING | char | DailyLiving accommodation Code | | Collected at CRF. |
| EMPLOYED | char | employed | | Collected at CRF. |
| OCCUPATSTATUS | char | Occupational Status Code | | Collected at CRF. |
| OCCUPATREASON | char | Occupational Code Reason for Change | | Collected at CRF. |
| LOSTWORKING | char | If Employed, lost Working Days? | | Collected at CRF. |
| LOSTWORKINGDAYS | char | No Working Days Lost Since Last Month | | Collected at CRF. |
| LOSTSCHOOL | char | If in School, Lost School Days? | | Collected at CRF. |
| LOSTSCHOOLDAYS | char | No of Lost School Days | | Collected at CRF. |

1.4.18 Resource Use Day clinic Questionnaire – RESUSE_DAYCLINICTOT

| Dataset | RESUSE_DAYCLINICTOT |
|-------------------|---|
| Creating program | resuse_dayclinictot.sas |
| Description | Resource Use Day clinic Questionnaire |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines or due to missing values: RU_START_D, RU_START_M, RU_START_Y, RU_END_D, RU_END_M, RU_END_Y |

| Variable | Туре | Label | Codes | Comments |
|---------------|------|------------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De- identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| RECORDID | num | Record Identifier | | Collected at CRF. |
| RU_HOSPTYPE | char | Type of Hospital | | Collected at CRF. |
| RU_FREQ | num | Frequency Per Week | | Collected at CRF. |
| RU_REASON | char | Reason | | Collected at CRF. |
| RU_ONGO_START | char | ru_ongo_start | | Collected at CRF. |
| RU_ONGO_END | char | ru_ongo_end | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|-------------|------|---------------------------|-------|---|
| RU_START_DY | num | Relative Day of Beginning | | If RU_START_D and CONSENT_D not missing then perform below logic to calculate RU_START_DY, If RU_START_D less than CONSENT_D then (RU_START_D - CONSENT_D).Else if RU_START_D is greater than equal to CONSENT_D then (RU_START_D- CONSENT_D) +1. |
| RU_END_DY | num | Relative Day of End | | If RU_END_D and CONSENT_D not missing then perform below logic to calculate RU_END_DY, If RU_END_D less than CONSENT_D then (RU_END_D - CONSENT_D).Else if RU_END_D is greater than equal to CONSENT_D then (RU_END_D- CONSENT_D) +1. |

1.4.19 Resource Emergency Room Visits without Hosp Questionnaire – RESUSE_EMERGENCYTOT

| Dataset | RESUSE_EMERGENCYTOT |
|-------------------|---|
| Creating program | resuse_emergencytot.sas |
| Description | Resource Emergency Room Visits without Hosp Questionnaire |
| Unique identifier | DCRFID,VISITID, RU_START_DY |
| Sorted by | DCRFID,VISITID, RU_START_DY |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines or due to missing values: RU_START_D, RU_START_M, RU_START_Y |

| Variable | Туре | Label | Codes | Comments |
|-------------|------|--------------------------------|-------|--|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| RECORDID | num | Record Identifier | | Collected at CRF. |
| RU_REASON | char | Reason | | Collected at CRF. |
| RU_START_DY | num | Relative Day of Beginning | | If RU_START_D and CONSENT_D not missing then perform below logic to calculate RU_START_DY, If RU_START_D less than CONSENT_D then (RU_START_D - CONSENT_D).Else if RU_START_D is greater than equal to CONSENT_D then (RU_START_D- CONSENT_D) +1. |

1.4.20 Resource Hospitalisation Questionnaire – RESUSE_HOSPTOT

| Dataset | RESUSE_HOSPTOT |
|-------------------|--|
| Creating program | resuse_hosptot.sas |
| Description | Resource Hospitalisation Questionnaire |
| Unique identifier | DCRFID, VISITID, RECORDID |
| Sorted by | DCRFID, VISITID, RECORDID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines: RU_START_D, RU_START_M, RU_START_Y, RU_END_D, RU_END_M, RU_END_Y |

| Variable | Туре | Label | Codes | Comments |
|---------------|------|--------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| RECORDID | num | Record Identifier | | Collected at CRF. |
| RU_HOSPTYPE | char | Type of Hospital | | Collected at CRF. |
| RU_WARD | char | Ward | | Collected at CRF. |
| RU_REASON | char | Reason | | Collected at CRF. |
| RU_ONGO_START | char | ru_ongo_start | | Collected at CRF. |
| RU_ONGO_END | char | ru_ongo_end | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|-------------|------|---------------------------|-------|---|
| RU_START_DY | num | Relative Day of Beginning | | If RU_START_D and CONSENT_D not missing then perform below logic to calculate RU_START_DY, If RU_START_D less than CONSENT_D then (RU_START_D - CONSENT_D).Else if RU_START_D is greater than equal to CONSENT_D then (RU_START_D- CONSENT_D) +1. |
| RU_END_DY | num | Relative Day of End | | If RU_END_D and CONSENT_D not missing then perform below logic to calculate RU_END_DY, If RU_END_D less than CONSENT_D then (RU_END_D - CONSENT_D).Else if RU_END_D is greater than equal to CONSENT_D then (RU_END_D- CONSENT_D) +1. |

1.4.21 Resource Prod of Subject Questionnaire – RESUSE_PRODCHANGETOT

| Dataset | RESUSE_PRODCHANGETOT |
|-------------------|---|
| Creating program | resuse_prodchangetot.sas |
| Description | Resource Prod of Subject Questionnaire |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines: RU_START_D, RU_START_M, RU_START_Y |

| Variable | Туре | Label | Codes | Comments |
|-------------|------|--------------------------------|-------|--|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| RECORDID | num | Record Identifier | | Collected at CRF. |
| RU_STATUS | char | Status | | Collected at CRF. |
| RU_REASON | char | Reason | | Collected at CRF. |
| RU_START_DY | num | Relative Day of Beginning | | If RU_START_D and CONSENT_D not missing then perform below logic to calculate RU_START_DY, If RU_START_D less than CONSENT_D then (RU_START_D - CONSENT_D).Else if RU_START_D is greater than equal to CONSENT_D then (RU_START_D- CONSENT_D) +1. |

1.4.22 Risperidone Long Acting Injectable – RISINJECT

| Dataset | RISINJECT |
|-------------------|--|
| Creating program | risinject.sas |
| Description | Risperidone Long Acting Injectable |
| Unique identifier | DCRFID, TM_START_DY |
| Sorted by | DCRFID, TM_START_DY |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines or due to missing values: TM_RANGE_MIN, TM_RANGE_MAX, TM_START_D, TM_START_M, TM_START_Y, TM_END_D, TM_END_M, TM_END_Y |

| Variable | Туре | Label | Codes | Comments |
|-------------|------|--------------------------------|-------|--|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | Char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| RECORDID | num | Record Identifier | | Collected at CRF. |
| TM_VALUE | char | Dose (mg) | | Collected at CRF. |
| REASON | char | Reason for Dose Change | | Collected at CRF. |
| TM_START_DY | num | Relative Dose Start Day | | If TM_START_D and CONSENT_D not missing then perform below logic to calculate TM_START_DY, If TM_START_D less than CONSENT_D then (TM_START_D - CONSENT_D).Else if TM_START_D is greater than equal to CONSENT_D then (TM_START_D- CONSENT_D) +1. |

1.4.23 Risperidone Orodispersable Tablets – RISTABL

| Dataset | RISTABL |
|-------------------|--|
| Creating program | ristabl.sas |
| Description | Risperidone Orodispersable Tablets |
| Unique identifier | DCRFID, TM_START_DY |
| Sorted by | DCRFID, TM_START_DY |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines or due to missing values: TM_RANGE_MIN, TM_RANGE_MAX, TM_START_D, TM_START_M, TM_START_Y, TM_END_D, TM_END_M, TM_END_Y |

| Variable | Туре | Label | Codes | Comments |
|----------|------|------------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De- identity | | Randomly assigned crfID for De-identity |
| RECORDID | num | Record Identifier | | Collected at CRF. |
| TM_VALUE | num | Dose (total no tablets/Day) | | Collected at CRF. |
| REASON | char | Reason for Dose Change | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|-------------|------|-------------------------|-------|--|
| TM_START_DY | num | Relative Dose Start Day | | If TM_START_D and CONSENT_D not missing then perform below logic to calculate TM_START_DY, If TM_START_D less than CONSENT_D then (TM_START_D - CONSENT_D).Else if TM_START_D is greater than equal to CONSENT_D then (TM_START_D- CONSENT_D) +1. |
| TM_END_DY | num | Relative Dose End Day | | If TM_END_D and CONSENT_D not missing then perform below logic to calculate TM_END_DY, If TM_END_D less than CONSENT_D then (TM_END_D - CONSENT_D).Else if TM_END_D is greater than equal to CONSENT_D then (TM_END_D- CONSENT_D) +1. |

1.4.24 SF-12 health survey – SF12

| Dataset | SF12 |
|-------------------|---------------------|
| Creating program | sf12.sas |
| Description | SF-12 health survey |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | |

| Variable | Туре | Label | Codes | Comments |
|----------|------|---|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| Q1 | num | Health in General Code | | Collected at CRF. |
| Q1_c | char | Health in General | | Collected at CRF. |
| Q2 | num | Moderate Activities Code | | Collected at CRF. |
| Q2_c | char | Moderate Activities | | Collected at CRF. |
| Q3 | num | Climbing Stairs Code | | Collected at CRF. |
| Q3_c | char | Climbing Stairs | | Collected at CRF. |
| Q4 | num | Accomplished Less in Regular Activities Code | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|-----------|------|--|-------|-------------------|
| Q4_C | char | Accomplished Less in Regular Activities | | Collected at CRF. |
| Q5 | num | Limited in Kind of Work Code | | Collected at CRF. |
| Q5_C | char | Limited in Kind of Work | | Collected at CRF. |
| Q6 | num | Accomplished Less Than Expected Code | | Collected at CRF. |
| Q6_C | char | Accomplished Less Than Expected | | Collected at CRF. |
| Q7 | num | Carefulness in Work Code | | Collected at CRF. |
| Q7_C | char | Carefulness in Work | | Collected at CRF. |
| Q8 | num | Pain Interference With Work Code | | Collected at CRF. |
| Q8_c | char | Pain Interference With Work | | Collected at CRF. |
| Q9 | num | Feel - Calm and Peaceful Code | | Collected at CRF. |
| Q9_c | char | Feel - Calm and Peaceful | | Collected at CRF. |
| Q10 | num | Feel - Energy Code | | Collected at CRF. |
| Q10_c | char | Feel - Energy | | Collected at CRF. |
| Q11 | num | Feel - Downhearted Code | | Collected at CRF. |
| Q11_c | char | Feel - Downhearted | | Collected at CRF. |
| Q12 | num | Social Activities Code | | Collected at CRF. |
| Q12_c | char | Social Activities | | Collected at CRF. |
| NO_ANSWER | char | no_answer | | Collected at CRF. |

1.4.25 Trial Termination – TERM

| Dataset | TERM |
|-------------------|--|
| Creating program | term.sas |
| Description | Trial Termination |
| Unique identifier | DCRFID |
| Sorted by | DCRFID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines or due to missing values: LASTCONTACT_D, AE_NO1, AE_NO2, AE_NO3, REASON_INSUFRES_SP, REASON_LOSTFUP_SP, REASON_NONCOMPL_SP, REASON_INELIGIBLE_SP, REASON_ADM_SP, REASON_OTHER_SP, DATE_LAST, NODATA2_START, NODATA2_END, NODATA3_START, NODATA3_END, INVEST_NAME, SIGN_D |

| Variable | Туре | Label | Codes | Comments |
|-------------------|------|---|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De-identity | | Randomly assigned crfID for De-identity |
| COMPL_ACCORD_PROT | char | Subject Completed Trial Per Protocol | | Collected at CRF. |
| REASON | char | Reason For Discontinuation | | Collected at CRF. |
| VISIT_LAST | num | visit_last | | Collected at CRF. |
| NODATA1_START | num | nodata1_start | | Collected at CRF. |
| NODATA1_END | num | nodata1_end | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------------|------|------------------------------------|-------|--|
| INVEST_SIGN | char | Signature of Investigator | | Collected at CRF. |
| LASTCONTACT_DY | num | Relative Day of Last Contact | | If LASTCONTACT_D and CONSENT_D not missing then perform below logic to calculate LASTCONTACT_DY, If LASTCONTACT_D less than CONSENT_D then (LASTCONTACT_D - CONSENT_D).Else if LASTCONTACT_D is greater than equal to CONSENT_D then (LASTCONTACT_D- CONSENT_D) +1. |
| LAST_DATE | num | Relative Day of Discontinuation | | If DATE_LAST and CONSENT_D not missing then perform below logic to calculate LAST_DATE, If DATE_LAST less than CONSENT_D then (DATE_LAST - CONSENT_D).Else if DATE_LAST is greater than equal to CONSENT_D then (DATE_LAST- CONSENT_D) +1. |
| SIGN_DY | num | Relative Day of Signature | | If SIGN_D and CONSENT_D not missing then perform below logic to calculate SIGN_DY, If SIGN_D less than CONSENT_D then (SIGN_D - CONSENT_D).Else if SIGN_D is greater than equal to CONSENT_D then (SIGN_D- CONSENT_D) +1. |

1.4.26 Vital Signs – VISITTOT

| Dataset | VISITTOT |
|-------------------|---|
| Creating program | visittot.sas |
| Description | Vital Signs |
| Unique identifier | DCRFID, VISITID |
| Sorted by | DCRFID, VISITID |
| Notes | Below listed variables will be dropped from dataset to protect PII as per HIPAA and EMA guidelines: VISIT_D |

| Variable | Туре | Label | Codes | Comments |
|----------------|------|------------------------------------|-------|---|
| TRIAL | char | Trial | | Element will be grouped to protect PII. |
| DCRFID | char | crfID Assigned for De- identity | | Randomly assigned crfID for De-identity |
| VISITID | char | Visit Identifier | | Collected at CRF. |
| TEMPERATURE | num | Temperature (C) | | Collected at CRF. |
| TEMPERATURE_ND | char | Temperature Not Done | | Collected at CRF. |
| PULSE | num | Pulse (bpm) | | Collected at CRF. |
| PULSE_ND | char | Pulse Not Done | | Collected at CRF. |
| SYSTOLIC | num | Systolic Blood Pressure (mmHG) | | Collected at CRF. |
| DIASTOLIC | num | Diastolic Blood Pressure (mmHG) | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|------------------|------|--|-------|-------------------|
| BP_ND | char | Blood Pressure Not Done | | Collected at CRF. |
| RESP | num | Respiration rate (bpm) | | Collected at CRF. |
| RESP_ND | char | Resp Not Done | | Collected at CRF. |
| PREGNANCY | char | pregnancy | | Collected at CRF. |
| CHECK_PGI | char | check_PGI | | Collected at CRF. |
| CHECK_ANTIPSYMED | char | check_antiPsymed | | Collected at CRF. |
| CHECK_CT | char | check_CT | | Collected at CRF. |
| CHECK_DAI | char | check_DAI | | Collected at CRF. |
| CHECK_SF12 | char | check_SF12 | | Collected at CRF. |
| CHECK_TRIALMED | char | check_TrialMed | | Collected at CRF. |
| CHECK_AE | char | check_AE | | Collected at CRF. |
| CHECK_TOLE | char | check_tole | | Collected at CRF. |
| SOFAS | num | Social and Occupational Functioning Assessment Scale | | Collected at CRF. |
| WEIGHT | num | Weight(kg) | | Collected at CRF. |
| WEIGHT_ND | char | Weight Not Done | | Collected at CRF. |
| HEIGHT | num | Height (cm) | | Collected at CRF. |
| HEIGHT_ND | char | Height Not Done | | Collected at CRF. |
| WAIST | num | Waist Circumference (cm) | | Collected at CRF. |
| WAIST_ND | char | Waist Not Done | | Collected at CRF. |

| Variable | Туре | Label | Codes | Comments |
|----------|------|------------------------|-------|--|
| нір | num | Hip Circumference (cm) | | Collected at CRF. |
| HIP_ND | char | Hip Not Done | | Collected at CRF. |
| VISIT_DY | num | Relative Day of Visit | | If VISIT_D and CONSENT_D not missing then perform below logic to calculate VISIT_DY, If VISIT_D less than CONSENT_D then (VISIT_D - CONSENT_D).Else if VISIT_D is greater than equal to CONSENT_D then (VISIT_D- CONSENT_D) +1. |