DETECT M Davis Data Import Issues

| Phone Recruitment | |
| --- | --- |
| Field | Comment |
| All \*\*CRITICAL ISSUE\*\* | For table **Phone Recruitment**, the database is expecting just a single record per participant.  This record would be the data on the latest call attempt for the participant and as subsequent calls are made the record would get updated. |
| All | Do not populate with “NA” for fields that do not contain data. Leave fields where data was not entered. For example, if the call went to answering machine, a “NA” value is not needed for subsequent fields.  **RATIONALE:** There are a few fields in the database which are coded to check if a field is not empty and if so, do something else. By populating the field with “NA” the condition is triggered when it shouldn’t be.  **ALTERNATIVE SOLUTION:** If needed I can change the code to exclude for “NA”. |
| EntryDate | Expecting data in format m/d/yyyy. The provided data is in yyyy-mm-dd. |
| Multiple | For responses of “Refused / hang up”, please remove space before and after “/”. It should be “Refused/hang up”.  **ALTERNATIVE SOLUTION:** I can recode at import. |
| xRecordStatus | Values are different from expected. |
| PhoneInitialRequest | Values are different from expected. |
| MocaMemory1  MocaMemory2  MocaDelayRecall | Expecting a ¶ character between values and values should be Proper Case.  **RATIONALE:** Basically, I need some character to separate the values out, so it doesn't look like “FACEVELVETDAISYRED”.  **ALTERVATIVE SOLUTION:** You can use any symbol character (comma, semicolon, etc.) to separate out the values and I can recode it into a ¶ at import. Converting to Proper Case can also be coded during import. |
| MocaOrientation | Expecting a ¶ character between values.  **RATIONALE:** Basically, I need some character to separate the values out, so it doesn't look like “DateMonthPlaceCity”.  **ALTERVATIVE SOLUTION:** You can use any symbol character (comma, semicolon, etc.) to separate out the values and I can recode it into a ¶ at import. |
| MocaSerial7 | Expecting a text response, such as “Zero correct subtractions, One correct subtraction…Four or five correct subtractions”. The provided data are numeric values instead “0, 1, 2…5”.  **ALTERNATIVE SOLUTION:** I can recode at import to corresponding text. |
| MocaAbstraction | Values are different from expected.  **ALTERNATIVE SOLUTION:** I can recode at import to corresponding text. |
| PhoneWantFollowUp | Expecting “Yes” instead of “Scheduled follow-up visit”. |

| Call Log | |
| --- | --- |
| Field | Comment |
| CallDate | Expecting data in format m/d/yyyy. The provided data is in yyyy-mm-dd. |
| AnsweredBy | Values are different from expected. |

| Participant Scheduler | |
| --- | --- |
| Field | Comment |
| AppointmentDate | All values are “NA”. Expecting data in format m/d/yyyy. |
| AppointmentTime | All values are “NA”. |