

MOO for Access Database

Changing Due Date

1. Open L:\DAISY DATABASE\SchedulingSystemFix
2. On the left side list, under “Queries,” open LaurenFixOldVisitsCOPY → Enter subject ID
3. Copy subjectID (first field) → then go to upper left corner and click “View”
4. Drag section bar down revealing 2 square tables “tblStudySubjects” and “tblSubjectSchedule”
5. Click on “tblStudySubjects” → Delete on keyboard
6. Below section bar → under subjectID column and Criteria row, Paste subjectID from #3
7. In the upper left corner, click “Run”
8. Change both dueDate and ctDateDue to the new due date (both need to be the same)
9. When closing, **DO NOT SAVE!!**
10. Open tblClinicTrack → Look up regular subject ID → change DATEDUE, MonthDue, and YearDue to new due date.

Changing Visit Type

1. Open L:\DAISY DATABASE\SchedulingSystemFix
2. On the left side list, under “Queries,” open LaurenFixOldVisitsCOPY → Enter subject ID
3. Copy subjectID (first field) → then go to upper left corner and click “View”
4. Drag section bar down revealing 2 square tables “tblStudySubjects” and “tblSubjectSchedule”
5. Click on “tblStudySubjects” → Delete on keyboard
6. Below section bar → under subjectID column and Criteria row, Paste subjectID from #3
7. In the upper left corner, click “Run”
8. Change “visitTypeID” to appropriate code (see lstVisitTypes)
9. When closing, **DO NOT SAVE!!**
10. Open tblClinicTrack → Look up regular subject ID → change visit type in “SAMPSET” column: must be typed EXACTLY to match other visit types of the same.

Adding New Track Record Manually

1. Open L:\DAISY DATABASE\SchedulingSystemFix
2. On the left side list, open lstVisitTypes and look up **visit ID type**
3. Look up study **subject scheduling ID (not the same as subject ID)** in tblStudySubjects
4. Manually add track in tblSubjectSchedule
 - a. SubjectID → **scheduling ID**
 - b. ScheduleID → 0
 - c. visitTypeID → **visit ID type**
 - d. subjectSchedulesCurrent → 1
 - e. dueDate → fill in due date corresponding to web database
 - f. windowStart and windowEnd → leave blank
 - g. ctDateDue → fill in due date corresponding to web database

Water History

- Go to L Drive: DAISY Databases: ChartClinicPrep → Enter Residential History
- Go to binoculars icon or Ctrl F → Enter DAISY subject ID → Find Next
- Click “Add Current Address to Res Hx” to add most recent address
 - If same address is added twice, delete the entire row and enter manually
- Enter in water supply manually
- Enter Participant address/ date/ water supply manually
- Saves automatically upon exit

Physician History for Immunizations

- Go to L Drive: DAISY Databases: Immunizations
- **“Look Up Group Practice”** to see if we already have the practice entered in our database
 - **If yes**, proceed to step **1**.
 - **If no**, open tblGroupPractice (under the Tables menu) and manually Add New Record (arrow with yellow star at bottom of page)
 1. Write down the **group ID number** and then **“Open Group Practice Form”**
 2. Place cursor in Group ID field and Click **“Find”** (binoculars at top of page). Search for appropriate Group ID
 3. Look for Physician name and copy down the corresponding **PhysicianID**
 - If Physician is not listed, enter manually or select 999-9 **“Unknown”**
 4. Close window, then **“Open Health Care Provider Form”**
 5. Place cursor in ID field and Click **“Find”** (binoculars at top of page). Search for appropriate subject ID
 6. For all previous records, make sure **“Most Recent HCP?”** is set to **“2” (No)**
 7. Enter new record by click the little arrow with yellow star
 8. Enter HCP number (HCP numbers go sequentially by record number, so if there are 3 records entered, then the new HCPNumber will be 4)
 9. Cursor automatically jumps to HCPID- **enter PhysicianID number**
 10. Cursor automatically jumps to GroupPracticeID- **enter GroupID number**
 11. Fields will autofill. Select **“1”** for **“Most Recent HCP?”**, enter **“AgeFirstSawHCP,”** and select the appropriate Units (usually 2-Years).
 - Record saves automatically