- 1. Login to Therap using the Administrator profile.
- 2. Go to Agency Reports tab and click on Report Library view

	Agency Wide Reports	
Health	Staff Report	View
Agency	Demographic Report	View
Admin	Last Login Information	View
Agency Reports	Report Library	View
	Individual Contact Report	View

- 3. A search filter will load. Search for the report by entering "case note" in the search filter. Click on the report titled Case Note Report: Case Note with Questionnaire info
- A new search filter will load. Complete the search filter as shown and click continue. For Case Note Template name enter exactly "Case Management Site Visit xx-xx-xx" (where

Report Name: Case Note Report :: Case Note with Questionnaire info		
Service Date From:	12/01/2018	
Service Date To:	12/31/2018	
Case Note Template Name:	ient Site Visit 12-01-: ×	
Ouestionnaire Name:		

xx-xx-xx is the date of implementation which will always be on the 1st of a month). The Questionnaire Name field can be left blank.

5. When the report loads, click "Export to Excel" and save the Excel workbook for your records. Report :: Case Note Report :: Case Note with Questionnaire info



- 6. Paste data from the Export into the "Data Source" table at cell A2 following the instructions and tips in the "Instructions" tab of the workbook titled: DDSD Monthly Site Visit Report.
- 7. Save the new Excel Workbook with the data pasted in Data Source as a new workbook to view and analyze the tables in each worksheet:
 - Data Source- worksheet that houses the data exported and pasted from Therap
 - KPI #1 ISP Implementation-Measures for Question 34.
 - KPI #2 Completed Medical Appointments- Measures for Questions 17 and 18
 - KPI #3 CCS in Non-Disability Specific Settings Measures for Question 28.
 - Actions Table provides snapshot of answers to Questions 43 and 44 about actions needed by individual case manager.
 - All Question filter pivot table set up to organize and filter all questions by individual, case manager, service date, and response.
 - Instructions- Provides tips and instructions for copying and pasting large data sets, connecting to the data source, and printing.