TIP SHEET: SANWITS EHR READINESS



SanWITS Electronic Health Record (EHR) clinical documentation is expected to be begin in FY 20-21 and will be introduced in phases. These phases will have clear roll-out periods that should not overlap dates.

PHASE 1

- ❖ Adult Initial Level of Care Assessments
- Adolescent Initial Level of Care Assessment
- Parent/Guardian Initial Level of Care Assessment
- Recommended Level of Care Assessment
- Discharge Summary
- Risk Assessment and Safety Plan
- Diagnostic Determination Note

PHASE 2

- Treatment Plan
- Recovery Plan

PHASE 3

- Progress Notes
- Additional Assessments / forms

Additional Enhancements

- New Look to screens
- Dashboards
- Document Storage
- Scheduler
- CalOMS Outcome Measures
- Interoperability (Data Warehouse)
- Contract and Invoicing Management System (CIMS)
- Void functionality
- QA Chart Review module
- Lab Module Integration
- Various Improvements

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NOTE:

- Access to be able to document the client chart (assessments, DDN, treatment plans, recovery plan
 and progress notes) will be limited to direct service staff only
- To achieve successful results, please consider the following:
 - Program managers are recommended to attend training first, followed by those with prior
 SanWITS experience and/or strong computer skills
 - New hires should be oriented to their program prior to attending training sending staff to be trained during their first week of employment tends to be overwhelming because they don't have the foundation to generalize what they are taught
 - Exposure to documentation training is highly recommended in advance of SanWITS training the intent of SanWITS training is to learn the functionality of the software, not documentation or clinical standards

 - o Documenting directly into SanWITS is the most efficient method
 - Computer hardware and bandwidth needs should be evaluated by the facilities IT department
 - Basic computer skill proficiencies improve training outcomes solid skills in computer use such as touch typing using all ten fingers and operating a mouse