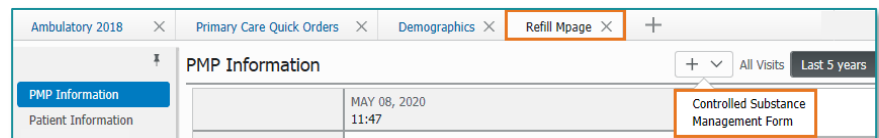
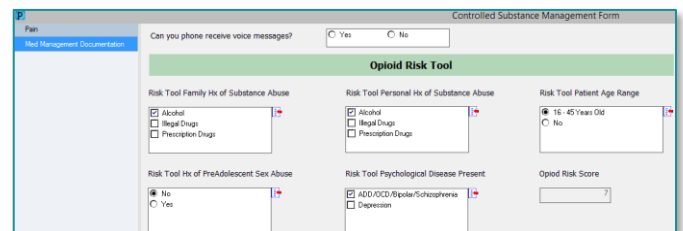
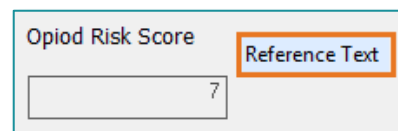


On June 16, 2020 the Opioid Risk Score will be added to the PMP Information flowsheet on the Refill MPage and to the /controlledsubstance* smart template to increase visibility. The Opioid Risk Tool calculates a score that can be used to assist providers in identifying patients who have low, medium, or high-risk behaviors associated with controlled substances and can be used to aid decision making regarding visit frequency.

Opioid Risk Tool

The Opioid Risk Tool is located at the bottom of the Controlled Substance Management Form. The tool calculates a numerical score that can be used to determine the visit frequency for a patient who is being prescribed a controlled substance and aligns with the [Northern Light Health Controlled Substance Prescriptions and Medications with Potential for Diversion Policy](#). The Opioid Risk Tool can be completed by clinical staff or providers, decisions regarding who completes the tool should be made at your location. Follow the steps below to complete the Opioid Risk Tool.

- STEP 1:** Navigate to the Refill MPage.
- Select the PMP Information component from the table of content in the left margin.
 - Click the plus sign with the drop-down arrow.
 - Click the Controlled Substance Management Form.
- STEP 2:** The Controlled Substance Management form.
- Click Med Management Documentation in the left margin.
 - Scroll to the bottom of the form.
 - Complete all Risk Tool fields to calculate the Opioid Risk Score.
 - Right click on the Opioid Risk score to view the reference text.

PMP Information	
	MAY 08, 2020 11:47
Date of Last Informed C...	MAY 08, 2020 00:00
PMP Results as Expected	Yes
PMP Review Date	MAY 08, 2020 00:00
Date of Last Pill Count	MAY 08, 2020 00:00
Date of last Urine Drug...	MAY 08, 2020 00:00
Last Medication Contrac...	MAY 08, 2020 00:00
Opioid Risk Score	7

NOTE: The Opioid Risk Score has been added to the PMP Information flowsheet on the Refill MPage and can be pulled into any dynamic documentation note by using the /controlledsubstance* smart template.