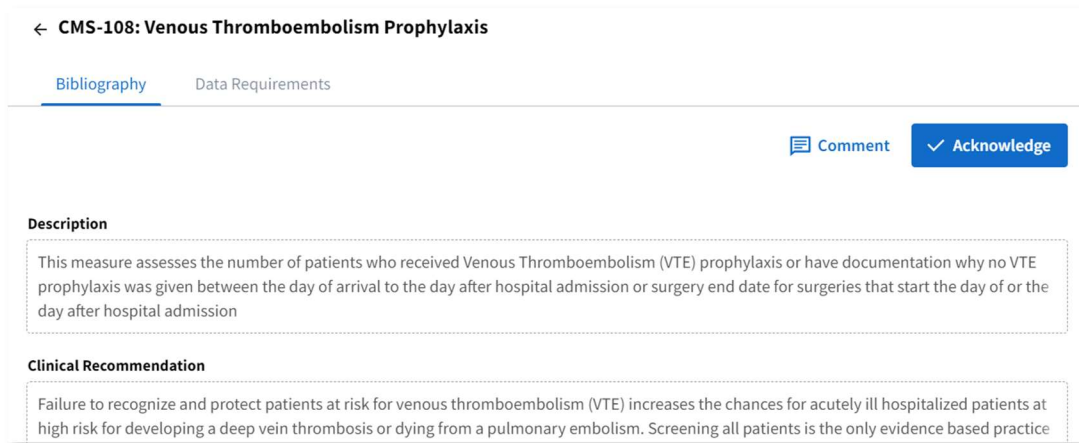**Decision Support Interventions (DSI) are designed to assist clinicians by prompting for the clinical care to be provided based on information already addressed on the patient chart. This functionality will replace the existing Clinical Decision Support (CDS Alert) functionality.**

DSI alerts are evidence-based and directly match Eligible Hospital Electronic Clinical Quality Measures (EH eCQMs). The algorithm used to determine when a DSI should trigger will line up with the Denominator Population Criteria on the eCQM Roadmap associated with the DSI.

Reviewing and Acknowledging DSI

When a DSI is triggered on a patient, the DSI will populate to the Alerts screen for review. Alerts yet to be acknowledged will display. Once an alert has been acknowledged, it will no longer display on the screen.

<u>Path</u>: **Charts > Tracking Board > Select the patient > Alerts > Select the DSI > Acknowledge**

From the DSI, the user can review the Bibliographic Information and the Data Requirements associated with the measure. This is a view only functionality and will display whatever is associated with the measure via DSI Configuration in Tables.

Providing Feedback on DSI

Users may also have the option to provide feedback on a DSI from the patient review screen, if they have the necessary behavior control (Provide DSI Feedback). This feedback will be specific to the DSI itself, and **will not** populate to the patient chart. Any documentation about the DSI that should be associated with the patient in question should be entered through a documentation platform. Using the **Comment** option, users can review previously entered comments and enter additional feedback as well.

<u>Path</u>: **Charts > Tracking Board > Select the patient > Alerts > Select the DSI > Comment**

Venous Thromboembolism Prophylaxis ✕

Comments

☐ Include Deleted

Provide Feedback for this Decision Support Intervention

ⓘ **Important Note:** *Feedback is intended for reporting purposes and will not be part of the patient's medical record.* [Save]

We've had alot more VTEs lately so I'm glad we've got this DSI turned on ⋮