Title: CPI Dashboard

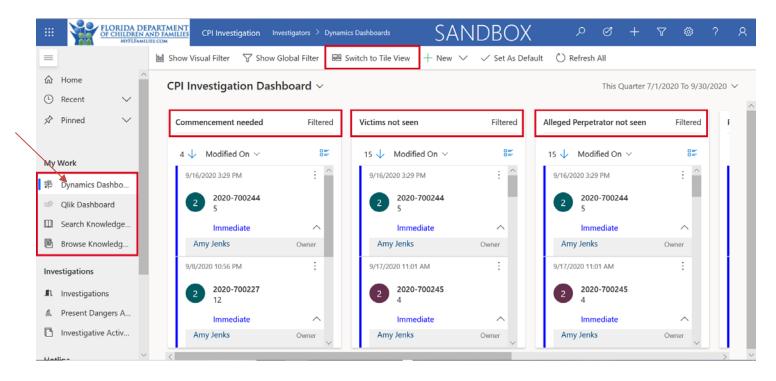
Description: Provides detailed information regarding "when" and "what" push notifications are received by both CPIs and CPISs.

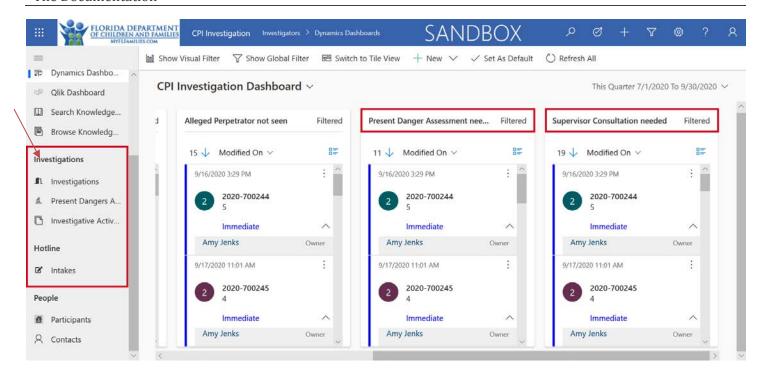
Keywords: Dashboard; Tiles; Views; Listing

The CPI Investigation Dashboard is the default view when accessing the Dynamics Child Investigation Application, which also defaults to what is referred to as Stream View. In this view the CPI is given five streams of investigative milestones. If an Investigation has not yet met the criteria for that milestone, the Investigation will display in the applicable stream.

The panel on the left is referred to as the Navigation panel, which is broken out into sections. The Dynamics Dashboard selection is the default. In addition, there is an option for Qlik Dashboard, Search Knowledge Articles and Browse Knowledge Articles. When viewing the Dynamics Dashboard, the following five streams are displayed:

- > Commencement Needed If an Initial or Additional Intake has been received and has not been commenced, the Investigation will display
- Victims Not Seen If there are any Investigation Participants with the Role of Victim who do NOT have a Face-to-Face Contact documented with Contact Made = Completed, the Investigation will display
- Alleged Perpetrator Not Seen If there are any Investigation Participants with the Role of Alleged Perpetrator who do NOT have a Face-to-Face Contact documented with Contact Made = Completed, the Investigation will display
- > Present Danger Assessment Needed If at least one Present Danger Assessment has not been completed, the Investigation will display
- Supervisor Consultation Needed If a Supervisor Consultation has NOT been documented with Type = Initial, the Investigation will display





Upon selecting the Switch to Tile View button, the dashboard displays in Tile view. This view presents the CPI with five tiles, each one representing the streams in a different view. Upon clicking on one of the tiles, a list of the Investigations meeting the criteria is displayed for selection.

