CRISP In-Context Alerts allow providers to receive specific information concerning a patient's clinical and pharmacological history while working in the context of their EHR. CRISP has designed and developed a number of Application Program Interfaces (APIs) which allow hospital EHRs to query CRISP for specific patient information. The queries themselves and the information that is retrieved from CRISP are flexible so that the queries can be built logically anywhere into the provider's workflow and the data retrieved can be displayed in a fashion that makes the most sense for both the EHR technology and the person viewing the data.
The Patient List displays all possible matches based on the patient information your EHR has sent to CRISP. Each patient will have a “Match Score” which will tell you how closely the patient matches the information sent to CRISP. A patient can either be "Very Likely" or "Likely".
In smaller screen sizes, the app menu will be collapsed. In order to navigate to other sections of the app, click the Menu icon in the top left corner.
If you’d like to go back to the patient list, click the Back icon.

Please email support@crisphealth.org for any issues, suggestions or defects.
3 Infection Control Alerts

The Infection Control alerts are high priority alerts that will be displayed in the patient demographics section. The following alert types fall under the “Infection Control” category: CRE (Carbapenem-resistant Enterobacteriaceae), Zika, and C. Diff (Clostridioides difficile).

- Click “View” to see more details on alerts.
- This section can be collapsed if desired.

Please email support@crisphealth.org for any issues, suggestions or defects.
The “Medication Management” section includes PDMP results (including both Maryland and Interstate data) and Overdose Alerts, also known as “Patient Advisories”.

Patient Advisories will have an orange icon if a patient has active alerts, and no icon if the patient has no alerts. Click “View” to see more information on the alert.

The PDMP table automatically includes medications from regional states. The “State” column will indicate where the medication was dispensed.

Please email support@crisphealth.org for any issues, suggestions or defects.
The “Clinical Data” section includes Health Records and Prior Visits.

Health Records displays the patient’s Radiology reports, Laboratory reports, and Clinical Notes received from CRISP participants.

Encounters displays information regarding the patient’s previous inpatient or outpatient encounters. This includes date and source and may also include additional information such as Discharge Diagnosis and Admit.
The “Care Coordination” section includes Care Alerts, Care Team, and Advance Directives.

- **A** Care Alerts are high priority care coordination information meant for complex patients. Care Alerts include “need to know” information that inform decision making. Click “View” to see more information on the alert.

- **B** Care Team displays the organizations that are subscribed (via ENS) to the given patient. This will also include additional information about the patient’s Care Program and Care Manager.

- **C** The Advance Directive subtab will list all directive documents CRISP has for the patient. Currently, CRISP is integrated with the WV End of Life Registry and MyDirectives.com. These documents will open in a new tab.

Please email support@crisphealth.org for any issues, suggestions or defects.
The “Administrative Data” section displays the data CRISP receives from Claims sources. Currently, CRISP is receiving Claims data from DC, MD, and WV. This data includes Medications, Diagnoses, Procedures, and Encounters.

Medications from Claims

<table>
<thead>
<tr>
<th>Date</th>
<th>2019-05-07</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medication</td>
<td>CLONAZEPAM 2 MG TABLET</td>
</tr>
<tr>
<td>Quantity</td>
<td>0</td>
</tr>
<tr>
<td>Supply</td>
<td>15</td>
</tr>
<tr>
<td>Prescriber</td>
<td>DUMMY PROVIDER</td>
</tr>
</tbody>
</table>

Please email support@crisphealth.org for any issues, suggestions or defects.
Please email support@crisphealth.org for any issues, suggestions or defects.
The user feedback feature provides the ability to submit comments and/or suggestions for the app. By navigating to the App Menu (top right corner – indicated by ellipses), a user can click on the 'Feedback' option.

Please email support@crisphealth.org for any issues, suggestions or defects.
To Launch the CRISP InContext app via Haiku or Canto:

1) Navigate to the "Links" section in the bottom menu.
2) Click "CRISP INCONTEXT" – If you do not see this option, please reach out to your organization’s support team to set up this integration.

Please email support@crisphealth.org for any issues, suggestions or defects.