## **CAIR2 Bi-directional DX Readiness Check List**

Below are some questions each clinic who is thinking about moving to bi-directional data exchange should consider. It's important to consult with your EHR vendor before answering these questions. If your site is ready, complete <u>CAIR2 Bi-directional Data Exchange Interests/Readiness Survey</u> to register your site's interest/readiness to begin.

Торіс	Questions to Consider
EHR's Capability	<ul> <li>Is your EHR capable of bidirectional messaging? Can your EHR send both Z34 (patient history request) and Z44 (evaluated patient history request) queries?</li> </ul>
	• Will your patient queries be sent to CAIR2 in actual 'real- time'?
	<b>Note</b> : Patient info sent back won't be of clinical use if not sent in actual 'real-time'
Data Completeness	<ul> <li>Does CAIR2 contain full histories of your active patients? If not, have you considered sending historical data to CAIR2? [If not full histories, recommendations returned may be inaccurate]</li> </ul>
	• Does your EHR system currently include a vaccine forecaster?
Interface	<ul> <li>How is the returned IIS info presented in your EHR? Has your vendor provided a demo or training materials for your review?</li> </ul>
	• Can the EHR import return patient information and how does the import process work?
Workflow/Policy	<ul> <li>What is the plan for training your staff?</li> </ul>
	<ul> <li>What changes will you make to your clinic workflow?</li> </ul>
	<ul> <li>How will you decide what information to keep if your EHR data is different from the returned CAIR2 information?</li> </ul>