eHealth Exchange

HIE and QHIN

Organization Type for Testing With:	Organization's Contact:	Organization's Testing Resources:
Vendor, Health Plan, Clearinghouse, and Provider	Tiffanie Hickman thickman@ehealthexchange.org	https://ehealthexchange.org/ use-case/prior-authorization/

Coverage Requirements Discovery (CRD)			
Version	**Development Test Ready**	**Partner Test Ready**	**Production Ready**
2	Ready	Ready	Ready
2.1	Ready	Ready	Ready
2.2	Ready	Ready	Ready
Endpoint			

Document Templates and Rules (DTR)				
Version	**Development Test Ready**	**Partner Test Ready**	**Production Ready**	**Document Type**
2	Ready	Ready	Ready	Both
2.1	Ready	Ready	Ready	
2.2	Ready	Ready	Ready	
Endpoint	https://concept01.ehealthexchange.org/52780/fhirproxy/r4			

Prior Authorization Support (PAS)			
Version	**Development Test Ready**	**Partner Test Ready**	**Production Ready**
2	Ready	Ready	Ready
2.1	Ready	Ready	Ready
2.2	Ready	Ready	Ready
Endpoint	https://concept01.ehealthexchange.org/52780/fhirproxy/r4		

Payer-to-Payer Access API		
Development Test Ready	**Partner Test Ready**	**Production Ready**
Ready	Ready	Ready
https://concept01.ehealthexchange.org/52780/fhirproxy/r4		

Provider Access API		
Development Test Ready	**Partner Test Ready**	**Production Ready**
Ready	Ready	Ready
https://concept01.ehealthexchange.org/52780/fhirproxy/r4		

Patient Access API		
Development Test Ready	**Partner Test Ready**	**Production Ready**
Ready	Ready	Ready
https://concept01.ehealthexchange.org/52780/fhirproxy/r4		

eHealth Exchange

Organization Type for Testing With:	Organization's Contact:	Organization's Testing Resources:
Vendor, Health Plan, Clearinghouse, and Provider	Tiffanie Hickman thickman@ehealthexchange.org	https://ehealthexchange.org/ use-case/prior-authorization/

- As a network we can support both types of questionnaires for DTR.
- Payer-to-Payer Access API: Supplied POC environment. Would need contracts before releasing other endpoints.
- Provider Access API: eHealth Exchange has had providers using FHIR for four years with Public Health uses cases and have piloted Da Vinci use case with providers to production.
- Patient Access API: Supplied POC environment. Would need contracts before releasing other endpoints.
- eHealth Exchange has been using FHIR for over four years for Public Health reporting and has piloted several Da Vinci use case to production.