

Meaningful Use Public Health Reporting Declaration of Readiness As of 10/01/2017

Electronic Laboratory Reporting	
Program name	Pennsylvania Electronic Laboratory Reporting (PA-ELR) via Pennsylvania Electronic Disease Surveillance System (PA-NEDSS)
Readiness status	PA-ELR is currently capable of receiving electronic laboratory data from EHR systems in a manner that is consistent with the EHR incentive program requirements.
Contact information	Website: http://www.health.pa.gov/My%20Health/Emergency%20Preparedness/Communications/Pages/PA-NEDSS---Electronic-Laboratory-Reporting.aspx#.V0cFPHbD-U Email: PA-ELR@pa.gov Registration of Intent: http://webserver.health.state.pa.us/health/PA-ELR/
Transport	Secure data transport via PA-ELR designated web services and provider-hosted application Alternative reporting available via Pennsylvania Public Health Gateway in collaboration with regional health information organizations
Messaging and vocabulary standards	See PA-ELR 2.5.1 Guidelines for specific data field requirements http://apps.health.pa.gov/download/pa-elr/PA-ELR_HL7_2.5.1_v1.6_Guidelines.pdf . LOINC, SNOMED and standard national codes are required.
Provider types	Pa. hospitals/labs (may be prioritized based on monthly volume, readiness, compliance, and PADOH testing capacity.)
Additional requirements	PA-ELR team will provide PA-ELR version of National Standard HL7 2.5.1 Guidelines. Test messages must fully conform to all PADOH/ELR standards and must create complete PA-NEDSS Disease Reports to be considered compliant. All participants are expected to move to full ongoing Production reporting as soon as possible, regardless of stage of MU implementation.

Syndromic Surveillance	
Program name	Pennsylvania Syndromic Surveillance System (PA-EpiCenter)
Readiness status	For 2016 and forward, the Pennsylvania Department of Health can accept syndromic data from hospital emergency departments only.
Contact information	Registration of Intent: http://webserver.health.state.pa.us/health/syndromic/ Email: RA-DHMU.SYNDROMIC@pa.gov
Transport	
Messaging and vocabulary standards	Must use PHIN messaging guide to meet MU criteria. Release 1.1 and 1.2 are to be used for Stage 2, and Release 2.0 should be used for Stage 3 – http://www.cdc.gov/nssp/mmq/index.html
Provider types	For 2016 and beyond, hospital emergency departments (EHs and CAHs) only. New facilities that register their intent will go into a queue until the Department is able to onboard them.
Additional requirements	For Stage 3, although the PHIN messaging guide 2.0 must be used, we will not accept information regarding patient city.
Immunization Reporting	
Program name	Pennsylvania Statewide Immunization Information System (PA-SIIS)
Readiness status	PA-SIIS is currently capable of receiving electronic data from EHR systems in manner that is consistent with the EHR incentive program requirements.
Contact information	Website: http://www.health.pa.gov/MyRecords/Registries/PA%20SIIS/Pages/default.aspx#.V3Z-TnbD-Uk Email: pasiis@pa.gov Telephone: 877-774-4748 Registration of intent: http://www.health.pa.gov/MyRecords/Registries/PA%20SIIS/Documents/PA%20SIIS%20Provider%20Interest%20Form.pdf
Transport	Messages over the Internet using Secure HTTP (HTTPS) Post
Messaging and vocabulary standards	Format is consistent HL7 2.5.1; See implementation guide 2.5.1 release 1.5. http://www.cdc.gov/vaccines/programs/iis/technical-guidance/hl7.html
Provider types	Hospitals (acute care, critical and children's) and eligible professionals
Additional requirements	

Cancer Reporting	
Program Name	Pennsylvania Cancer Registry (PCR)
Readiness Status	PCR is currently capable of receiving electronic data from EHR systems in any manner that is consistent with the EHR incentive program requirements
Contact Information	Email: PCR@PA.gov Website: http://www.health.pa.gov/MyRecords/Registries/Cancer/Pages/Meaningful%20Use.aspx#.Wcpu4OLD-Uk Registration of Intent: http://pcr.health.pa.gov/MURegistrationOfIntent/Home.aspx
Transport	Messages over the internet using Secure HTTP (HTTPS) Post or WebPlus application administered by Centers for Disease Control and Prevention
Messaging and Vocabulary Standards	Format is consistent with HL7 Clinical Document Architecture (CDA) as specified in the <i>Implementation Guide for Ambulatory Healthcare Provider Reporting to Central Cancer Registries, August 2012</i> https://www.cdc.gov/ehrmeaningfuluse/cancer.html or the HL7 CDA Release 2 Implementation Guide: Reporting to Public Health Cancer Registries from Ambulatory Healthcare Providers, Release 1, DSTU Release 1.1 – US Realm in the 2015 Edition CEHRT
Provider Types	Eligible Professionals (EP) in the following medical specialties and subspecialties only: Oncology including clinical, surgical, gynecologic, pediatric, neuro and urological; Hematology; Dermatology including plastic/reconstructive surgery; Gastroenterology/GI and Urology
Additional Requirements	none



Prescription Drug Monitoring Program	
Program Name	Prescription Drug Monitoring Program (PDMP)
Readiness Status	The PDMP is currently capable of exchanging electronic data with EHR systems
Contact Information	Website: http://www.health.pa.gov/Your-Department-of-Health/Offices%20and%20Bureaus/PaPrescriptionDrugMonitoringProgram/Pages/integration.aspx Email: ra-dh-pdmp@pa.gov Registration of intent: http://www.health.pa.gov/Your-Department-of-Health/Offices%20and%20Bureaus/PaPrescriptionDrugMonitoringProgram/Pages/integration-request-form.aspx
Transport	Messages over the Internet using Secure HTTP (HTTPS) Post
Messaging and Vocabulary Standards	Multiple options are available: http://appriss-operations.github.io/pmp_gateway_docs/
Provider Types	Eligible Professionals (EPs), Eligible Hospitals (EHs), and Critical Access Hospitals (CAHs)
Additional Requirements	