



HITSAC

HIT/MITA Program Activities – Update

October 20, 2011



Agenda

- HIT/MITA PMO
- Work In Progress
- MITA Managed Care business area
- MITA Member Management business area
- Provider Incentive Program
- Wrap-up



HIT/MITA PMO

- State staffing complete
 - Communications Manager – Beth Ferrara
 - SOA Technical Manager – Sunny Singh
 - Program Financial Analyst – Madhur Gupta
- Procurement of Project Office services
 - Proposals due 10/18/11
- Program information being entered into Commonwealth Technology Portfolio (CTP)



HIT/MITA PMO

Initiatives

- Data sharing committee
 - On track to complete effort Jan 2012
 - Legal discussion/review of DURSA planned for November meeting
- HHR IT Strategic Planning committee
 - Completion of effort expected in November
 - Draft plan to be reviewed/discussed at Agency director levels
 - Updates to Agency IT strategic plans in progress



Work in Progress

Technical Infrastructure

- VITA leading effort
- Two chartered projects
 - SOA Enterprise
 - Enterprise Data Management
 - Person standards
 - Organization standards
- Projects in planning phase
- Currently lacking contracts to finalize requirements
 - HIE technical staff
 - IBM technical staff



Work in Progress

Commonwealth Authentication Service

- DMV leading effort
- Integrated with Enterprise Data Management (EDM) product
- Currently lacking contracts to finalize requirements
 - HIE technical staff
 - IBM technical staff
- Design document under review
- Project suspended until:
 - HIE and IBM Technical Staff available
 - EDM development environment available



MITA Care Management

Overview

- CMS funding requested
 - Checking status with CMS
- Primary area for HITSAC attention



MITA Care Management

Project list

Service/interface	Description
Rhapsody Connectivity (RC)	DCLS and VDH use Rhapsody products to manage their IT development, test, and production environments. This project will establish connectivity between Rhapsody at DCLS and VDH and the VITA enterprise environment, to allow for interoperability between DCLS, VDH and Commonwealth IT systems.
Immunization Registry Interface (IRI)	The IRI project implements a data exchange and messaging interface between the VDH Immunization Registry and the enterprise environment. The project upgrades existing VDH Immunization Registry systems to national standards using implementation guides approved by HITSAC. The interface supports meaningful use requirements.
Syndromic Surveillance Interface (SSI)	Syndromic surveillance is the analysis of medical data to detect or anticipate disease. The SSI project implements a data exchange and messaging interface between the VDH Syndromic Surveillance systems and the enterprise environment. The project upgrades existing VDH Syndromic Surveillance systems to national standards using implementation guides approved by HITSAC. The interface supports meaningful use requirements.
Electronic Lab Reporting Interface (ELRI)	The ELRI project implements a data exchange and messaging interface between the DCLS laboratory reporting systems and the enterprise environment. The project upgrades existing DCLS electronic lab reporting to national standards using implementation guides approved by HITSAC. The interface supports meaningful use requirements.
Death Reporting Interface (DRI)	The DRI project implements a data exchange and messaging interface between the VDH death reporting systems and the enterprise environment. The project upgrades existing VDH death reporting systems to national standards using implementation guides approved by HITSAC. In addition, the enhanced services support an event subscription model where the death event is published to a subscriber list. This allows any authorized subscriber to receive electronic death notifications, so medical plan enrollments can be terminated according to policy. With the event subscription model, any death report can be leveraged to trigger automated coordinated service responses to the event.
Birth Reporting Interface (BRI)	The BRI project implements a data exchange and messaging interface between the VDH birth reporting systems and the enterprise environment. The project upgrades existing VDH birth reporting systems to national standards using implementation guides approved by HITSAC. In addition, the enhanced services support an event subscription model where the birth event is published to a subscriber list. This allows any authorized subscriber to receive electronic birth notifications, so the child can be enrolled in the parents' medical plan automatically. With the event subscription model, any birth report can be leveraged to trigger automated coordinated service responses to the event.



MITA Member Management

- MITA Member Management
 - Phase I
 - No member management projects
 - Phase II
 - Replacement of the eligibility systems with the government-owned Michigan transfer system
 - Budget package submitted
 - Procurement needed
 - 9 +/- 3 months at the earliest before projects can begin



Provider Incentive Program

- Administrative contract
 - Posting of the notice of intent to award is imminent
- VHIT REC sole-source contract
 - Completed CMS review
 - Document is in CMS clearance process (results in approval letter being sent)
- Implementation activities begin once contracts executed
- Program launch targeted for May 2012



Wrap-up

- Questions?