

# 2014 HITSAC ANNUAL REPORT





# Timeline of Contributions

HITSAC formed  
**2009**

MITA  
"Government Gateway"  
envisioned  
**2011**

EIA  
Strategy adopted  
**2013**

**2009 - 2013**  
127 Data Standards adopted

**2012**  
Standardization Plan for all citizen-centric data

**2014**  
GWG and DSG formed





# 2014 Accomplishments

- › HITSAC established the Genomics Working Group (GWG) to investigate requirements for health information technology (IT) standards to support personalized medicine, clinical genomics, genetic research and related bioinformatics.
- › HITSAC analyzed data standards to promote citizen electronic access to medical records. To that end, the Fast Healthcare Interoperability Resources (FHIR)® Standard is being actively monitored as an Open API Standard to enable patients and providers to share data with designated, trusted apps.
- › HITSAC continued to advise the Commonwealth on their implementation of data governance models and bodies, as envisioned in the Enterprise Information Architecture (EIA) Strategy. The Commonwealth Data Stewards Group (DSG) has become operational and continues to provide progress updates to HITSAC.
- › HITSAC continued to advise the Commonwealth on data sharing models and trust frameworks. HITSAC formed a relationship with the Enhanced Memorandum of Understanding (e-MOU) Coordinating Committee to monitor progress in the data sharing effort across the Health and Human Resources Secretariat (HHR).





# 2015 Planned Priorities

- › Standards for exchange of personalized and precision medicine
- › Standards to promote citizen electronic access to medical records
- › Standards to support quality measures, payment reform, and HIT innovation
- › Expansion of Medicaid IT Architecture (MITA) “Government Gateway” architecture to agencies outside of HHR





# HITSAC Action

*Action Item:*

*Request for HITSAC to approve the  
2014 HITSAC Annual Report.*

