IGs from other Organizations

FHIR can and is profiled by organizations other than HL7. This page captures these organizations and the profiles they have published.

The status of these specifications is the other Organizations responsibility.

- Integrating the Healthcare Enterprise (IHE)
  - IT Infrastructure (ITI) domain
  - Patient Care Coordination (PCC) domain
  - Radiology Imaging (RAD) domain
  - Quality, Research, and Public Health (QRPH) domain
  - Pharmacy domain

Integrating the Healthcare Enterprise (IHE)

IHE publishes their profiles on [http://www.ihe.net](http://www.ihe.net)


An IHE Profile is equivalent to a FHIR Implementation Guide. They take a specific use-case, define Actors, define Transactions, and define Options; From this a set of interoperability constraints are defined for each Actor within that Profile. These constraints can be coded as a FHIR Profile.

IT Infrastructure (ITI) domain

The IT Infrastructure profiles are published on the [IHE Technical Framework web site](http://www.ihe.net) and described on the [IHE Wiki](http://wiki.ihe.net).

- Mobile access to Health Documents (MHD)
- Patient Demographics Query for Mobile (PDQm)
- RESTful Query to ATNA
- Mobile Alert Communication Management (mACM)
- Mobile Cross-Enterprise Document Data Element Extraction (mXDE)
- Non-patient File Sharing (NPFSm)
- Internet User Authorization (IUA)

Patient Care Coordination (PCC) domain

Patient Care Coordination profiles are published on the [IHE Technical Framework](http://www.ihe.net), and described on the [IHE wiki](http://wiki.ihe.net).

- Clinical Mapping (CMAP)
- Guideline Appropriate Ordering (GAO)
- Reconciliation of Clinical Content and Care Providers (RECON)
- Dynamic Care Planning (DCP)
- Dynamic Care Team Management
- Query for Existing Data for Mobile (mQED)
- Point-of-Care Medical Device Tracking

Radiology Imaging (RAD) domain

Radiology Imaging profiles are published on the [IHE Technical Framework](http://www.ihe.net), and described on the [IHE wiki](http://wiki.ihe.net).

- Mobile Access to Health Documents for Imaging (MHD-I)
- Standardized Operational Log of Events (SOLE)
Quality, Research, and Public Health (QRPH) domain

- Mobile Retrieve Form for Data Capture (mRFD) describes the exchange of context data to allow a seamless form launch with supporting clinical context.
- Vital Records Death Reporting (VRDR) defines a Retrieve Form for Data Capture (RFD) content profile that will specify derivation of source content from a medical summary document, by defining requirements for form filler content and form manager handling of the content.

Pharmacy domain

In Public Comment

- Mobile Medication Administration (MMA) connects EHR with devices such as smartphones and smart pill boxes using RESTful web services.
- Uniform Barcode Processing