Communities of OpenHIE

This space provides information on communities of practice around OpenHIE. All communities encourage openness and collaboration when it comes to sharing knowledge. In addition, this page serves as a resource for community descriptions, call information, community leads, and ongoing common work.

Get involved when and where it works for you!

Join us Quarterly at the OpenHIE Implementers Network

The OpenHIE Implementers Network (OHIN) is a forum dedicated to bringing together countries and implementers who are working in some of the most challenging environments on the planet to share questions, problems, and ideas so we can work on solutions together.

Meeting info: OpenHIE Implementers Network Call

Communities of Practice

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<tr>
<th>OpenHIE Core Component</th>
<th>Health Information Exchange Topic</th>
<th>Interest Groups</th>
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<tr>
<td>Architecture &amp; Standards Community</td>
<td>Health Financing towards UHC Community</td>
<td>Academy Community</td>
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<tr>
<td>The OpenHIE Architecture &amp; Standards community was created for members of OpenHIE and its Communities to discuss cross-cutting technical issues about how components work with one another and the affect they have on our health information exchange.</td>
<td>The Health Financing towards UHC Community (OHIE-UHC) is focused on identifying health care financing data exchange needs, and working synergistically with the OpenHIE community to ensure that data exchange processes and requirements meet the needs of the health care financing communities.</td>
<td>The Academy Community works together to create and/or share global goods that are focused on increasing the capacity to build and support health information exchange architecture and processes.</td>
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<td>Community Leads: Jennifer E Shivers Carl Fourie Shaun Grannis</td>
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<td>Meeting info: Architecture Subcommunity Calls</td>
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<tr>
<td>Facility Registry Community</td>
<td>Health Financing Toward UHC Subcommunity Calls</td>
<td>COVID-19 Task Force</td>
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<td>The Facility Registry Community (OHIE-FR) is made up of technologists and implementers supporting health facility registries and master facility lists.</td>
<td>The COVID-19 Task Force formed in April 2020 in response to the interoperability and data sharing needs of the global community during the coronavirus pandemic.</td>
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<tr>
<td>Meeting info: Facility Registry Subcommunity Calls</td>
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<tr>
<td>Lab Information Systems Community</td>
<td>Lab Information System Subcommunity Call</td>
<td>DevOps Community</td>
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<td>The Lab Information Systems Community (OHIE-LIS) offers a space for knowledge sharing and collaboration around LIS/LIMS and support efforts to standardize systems for better data sharing.</td>
<td>The DevOps subcommunity has discussions around strategy, leadership and coordination to; verify integration, communicate and demonstrate OpenHIE concepts, support implementer use of OpenHIE and conformance testing.</td>
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<td>Community Leads: Jan Flowers Rita Sembajwe</td>
<td>Community Leads: Carl Fourie</td>
<td>Meeting Info: DevOps Subcommunity Calls</td>
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### Health Management Information System Community
The Health Management Information System Community (OHIE-HMIS) leads the development and deployment of technologies to better manage health information thus providing better patient care.

**Community Leads:** Bob Jolliffe, Morten Olav
**Meeting info:** Health Management Information System Subcommunity Calls

### Health Worker Registry Community
The Health Worker Registry Community (OHIE-HWR) leads the development and deployment of provider registries, developed using technologies to support a comprehensive database of all providers of health care services in a certain population.

**Community Lead:** Dana Acciavatti
**Meeting info:** Health Worker Registry Subcommunity Calls

### Patient Identity Management Community
The Patient Identity Management Community is focused on technology that provides accurate, reliable and stable identification and de-duplication of individuals and other entities in a variety of contexts.

**Community Lead:** Shaun Grannis
**Meeting info:** Patient Identity Management Community Calls

### Interoperability Layer Community
The Interoperability Layer Community (OHIE-IL) aims to enable easier interoperability between Health Information Systems by providing a forum for discussion and knowledge sharing and by designing and developing an interoperability layer that connects the components within the OHIE.

**Community Lead:** Daniel Futerman
**Meeting info:** Interoperability Layer Subcommunity Calls

### Shared Health Record Community
The Shared Health Record Community (OHIE-SHR) aims to enable the collection and storage of electronic health information about individual patients in a centralised repository which is capable of being shared across different healthcare settings.

**Community Lead:** Daniel Futerman
**Meeting info:** Shared Health Record Subcommunity Calls

### PEPFAR Data Exchange Implementer Community
The PEPFAR Data Exchange Implementer Community (PEPFAR-DEIC) serve for knowledge sharing between stakeholders involved in data import into DATIM, and to provide them with information on upcoming data exchange offerings.

**Meeting info:** PEPFAR Data Exchange Implementer Community Calls

### Supply Chain Community
The Supply Chain Community (OHIE-SC) is a sub-team that engages with OpenHIE to leverage knowledge from real-world projects and lessons-learned from OpenHIE to explore the use/creation of standards and standard processes that might be used to support healthcare supply chain tasks.

**Community Leads:** Brandon Bowersox-Johnson, Josh Zamor
**Meeting Info:** Supply Chain Subcommunity Call

### Privacy and Security Working Group
Like all of our subcommunities this working group is open for all to join at any time. The group is in its early stages discussing scope and goals/outputs for the working group and what kind of products might be out there.

**Community Leads:**
**Meeting Info:** Privacy and Security Working Group Call
Terminology Service Community

The Terminology Service Community (OHIE-TS) serves as a central authority to uniquely identify the clinical activities that occur within the care delivery process by maintaining a terminology set mapped to international standards such as ICD10, LOINC, SNOMED, and others.

Community Leads: Jack Bowie Jonathan Payne
Meeting info: Terminology Service Subcommunity Call