Ontario Vascular Report

Training Session

Ontario Health - CorHealth Ontario | October 2026

Santé Ontario

Agenda

Time	Topic	Discussion Lead
3 minutes	**Welcome and Introductions**	Anar Pardhan
7 minutes	**About the Vascular Report**	Mike Setterfield/Abigail Chern
35 minutes	**Training** • Registration and Access • Report Demo • Resources & Support	Abigail Chern
15 minutes	**Questions**	Abigail Chern

Please place your phones on mute until the question/discussion period.

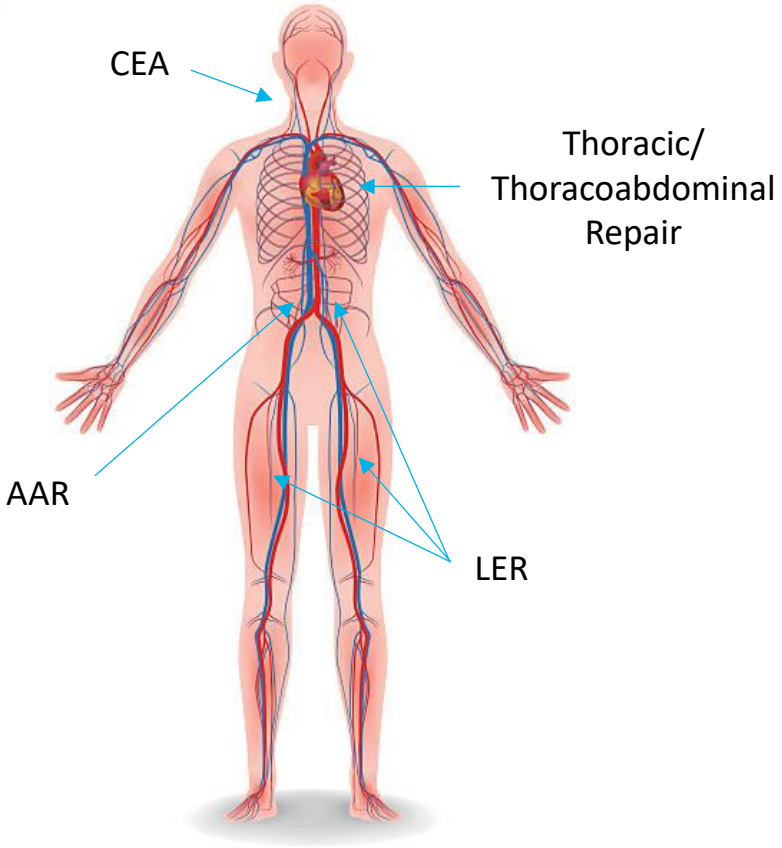
Please note that this session is being recorded.

About the Vascular Report

Purpose of Ontario Vascular Report

- Monitor trends of vascular procedure volumes and outcomes.
- Support current-state assessments of Ontario's vascular care system and comparisons with historical performance.
- Enable visibility of vascular procedure volumes and outcomes to the Ontario vascular community.
- Support the Vascular Quality, Performance, Measurement and Monitoring (QPMM) process to drive iterative quality improvements in vascular care.

Vascular System Monitoring: Purpose



- Newly developed vascular procedure cohorts attempt to represent ***ALL the work*** occurring in Vascular Programs throughout the province
  - Sensitive/Inclusive procedure lists
- Procedure cohorts aim to reflect **homogenous groups** that reflect a similar:
  - ✓ Patient Complexity
  - ✓ Resource Intensity of Care
  - ✓ Treatment Pathway

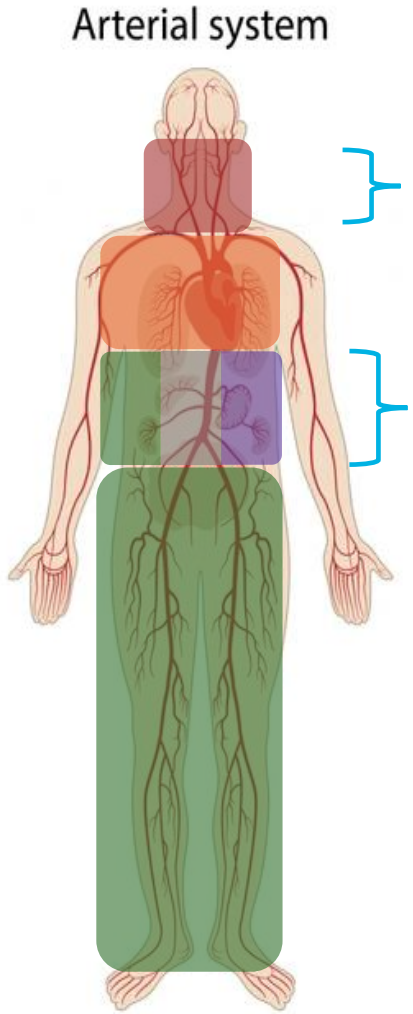
AAR: Abdominal Aortic Repair
CEA: Carotid Endarterectomy
LER: Lower Extremity Repair

Vascular System Monitoring: Vascular Procedure Cohorts

1. Moderate/Advanced Aortic Aneurysm Repair (Open/Endovascular)
- *Descending Thoracic Repair*
- *Thoracoabdominal Repair*
- *Aortic Arch Repair*

2. Open Procedure:
- *Open LER*

3. Endovascular Procedure:
- *Endovascular LER*



4. Open Procedure:
- *Carotid Endarterectomy (CEA)*

5. Open Procedure:
- Any Diagnosis → *Open Abdominal AR*

Endovascular Procedure:
- 6. Abdominal AAD Diagnosis → *Endovascular Abdominal AA Repair (EVAR)*
- 3. PVD Diagnosis → *Endovascular LER*
- 7. Fenestrated EVAR procedures for juxtarenal abdominal aortic aneurysms
- 8. Other Diagnosis → *Other Endovascular Abdominal Vascular Repair*

Glossary:
AAD: Aortic Aneurysm or Dissection
AR: Aortic Repair
LER: Lower Extremity Repair
PVD: Peripheral Vascular Disease

Figure identifying the eight (8) vascular procedure cohorts

For internal purposes only and not for distribution

Report Access: Health System Insight (HSI)

- The report is hosted on Ontario Health's Health System Insight (HSI) platform
- The HSI platform is an innovative and agile business intelligence tool that informs health system planning by visualizing meaningful and actionable insights into the current state of the health system.

HSI
Health System Insights

Benefits of HSI platform

User-friendly and modern
No more tabs or workbooks, just an easy-to-navigate tool designed for you

Easy to interpret and clear visuals
No additional work is required by you or your team. You don't need to be a data expert!

Centralized and web-based
Access it anytime from your browser – no files to download!







Interactive and self-serve
Slice and dice the data the way you want it!



Decision-focused
Quickly find what you need to make informed decisions





Secure
Hosted securely on Ontario Health's HSI platform

Dashboard Training

Training objectives

By the end of this session, you will be able to:

1. Understand how to gain access to the dashboard
2. Navigate through pages and sections of the dashboard
3. Interact with visuals and filters to extract key insights
4. Know how to get support when you need it

Registration and Access

HSI Registration and Access

PROCESS OVERVIEW

Ensure you have a One ID user account with HSI access

- Contact your hospital One ID Local Registration Authority (LRA):
  - Register for a One ID account
  - Enroll in the HSI service
- Existing HSI users can skip this step

Register on HSI and request access to Vascular Report

- **New users** will be required to register for the HSI platform. This step includes requesting access to Vascular Report.
- **Existing HSI users** must email their facility role administrator (FRA) for access.

Report access is granted

- If access is approved by your facility role administrator (FRA), you will be able to access the report.

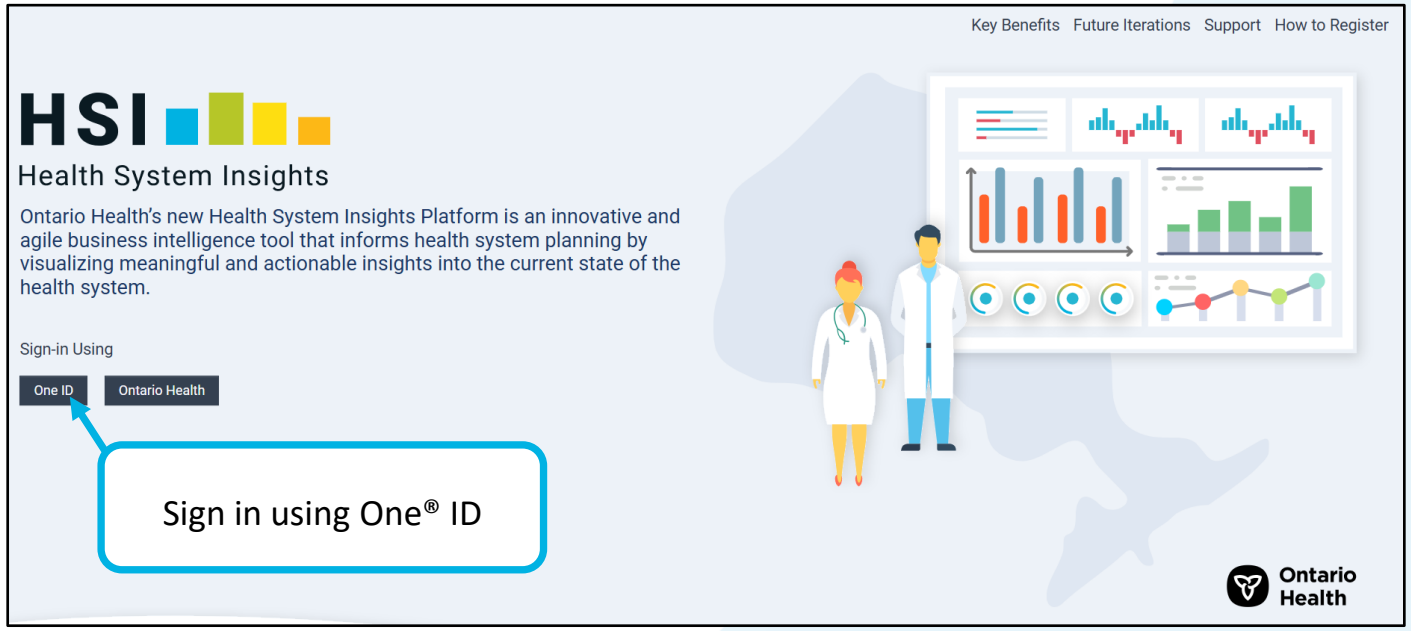
For a step-by-step guide, please visit the Gain Assess to the HSI Platform page on the HSI Online Help portal.

HSI First-Time User Registration

PRE-REQUISITES: ONE ID ACCOUNT WITH HSI ACCESS

1. Navigate to the HSI login page https://hsi.ontariohealth.ca.

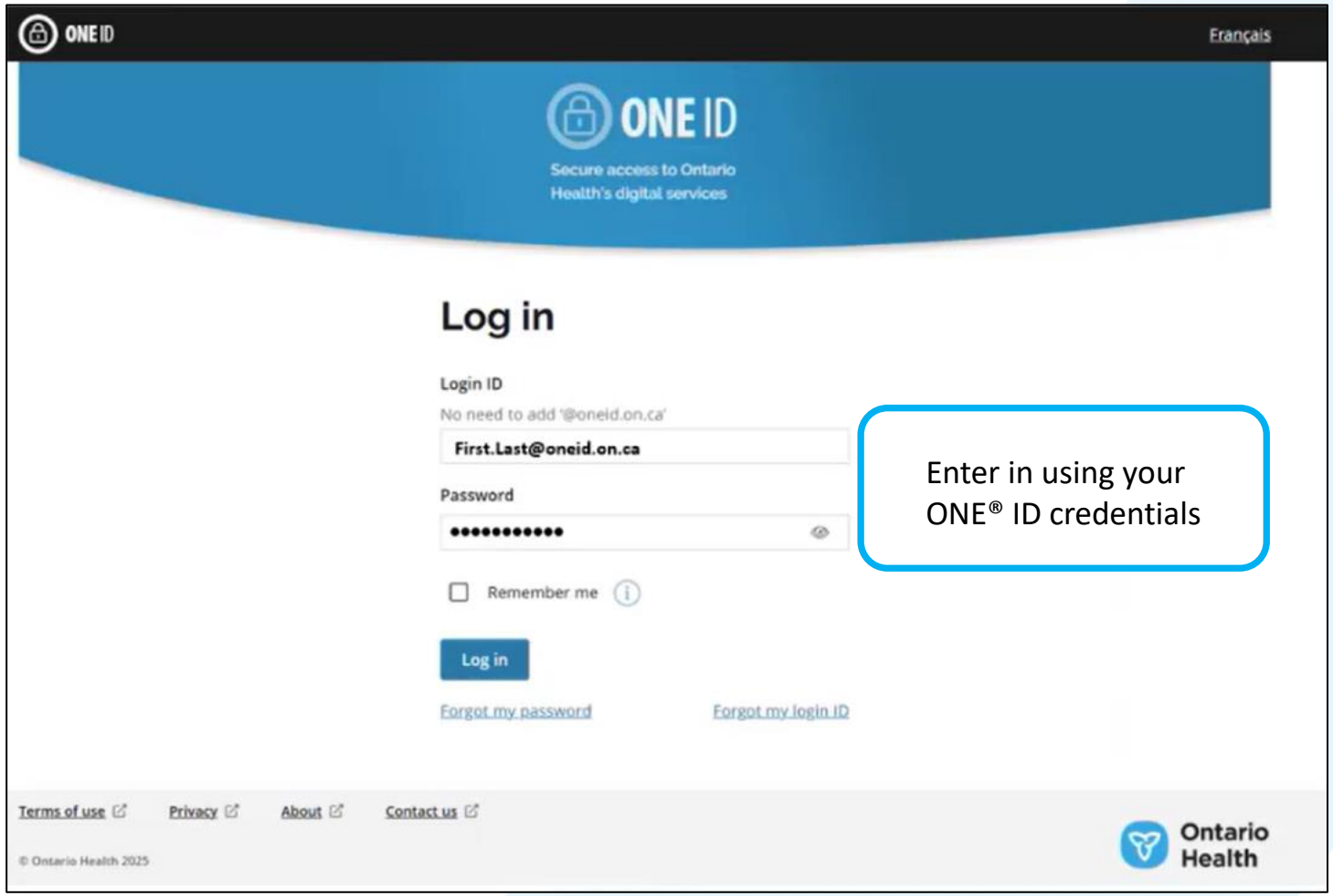
2. Click the **One® ID** button.



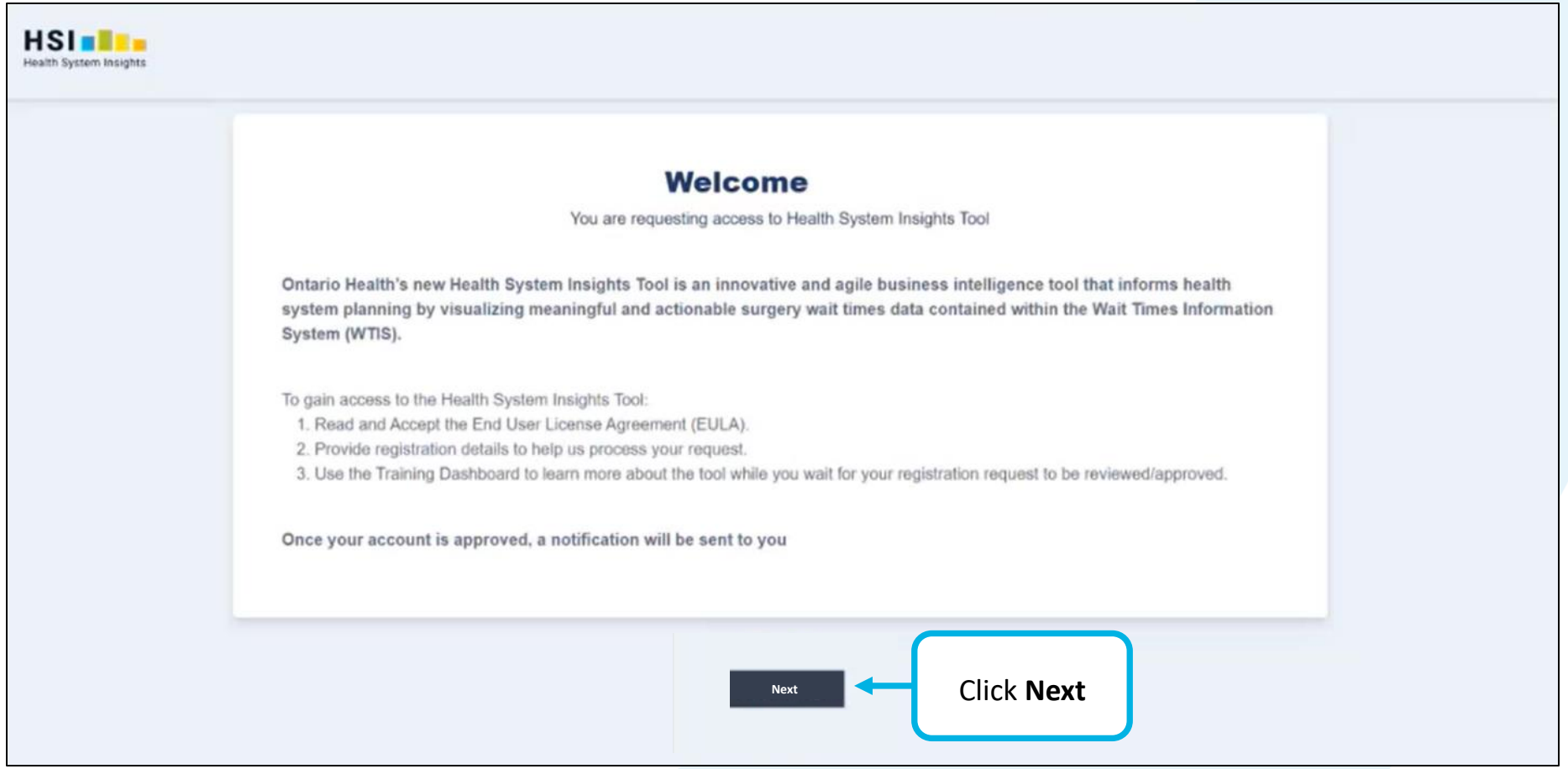
Note: One ID HSI Access may take up to one day to take effect.

For a step-by-step guide, please visit the Gain Assess to the HSI Platform page on the HSI Online Help portal.

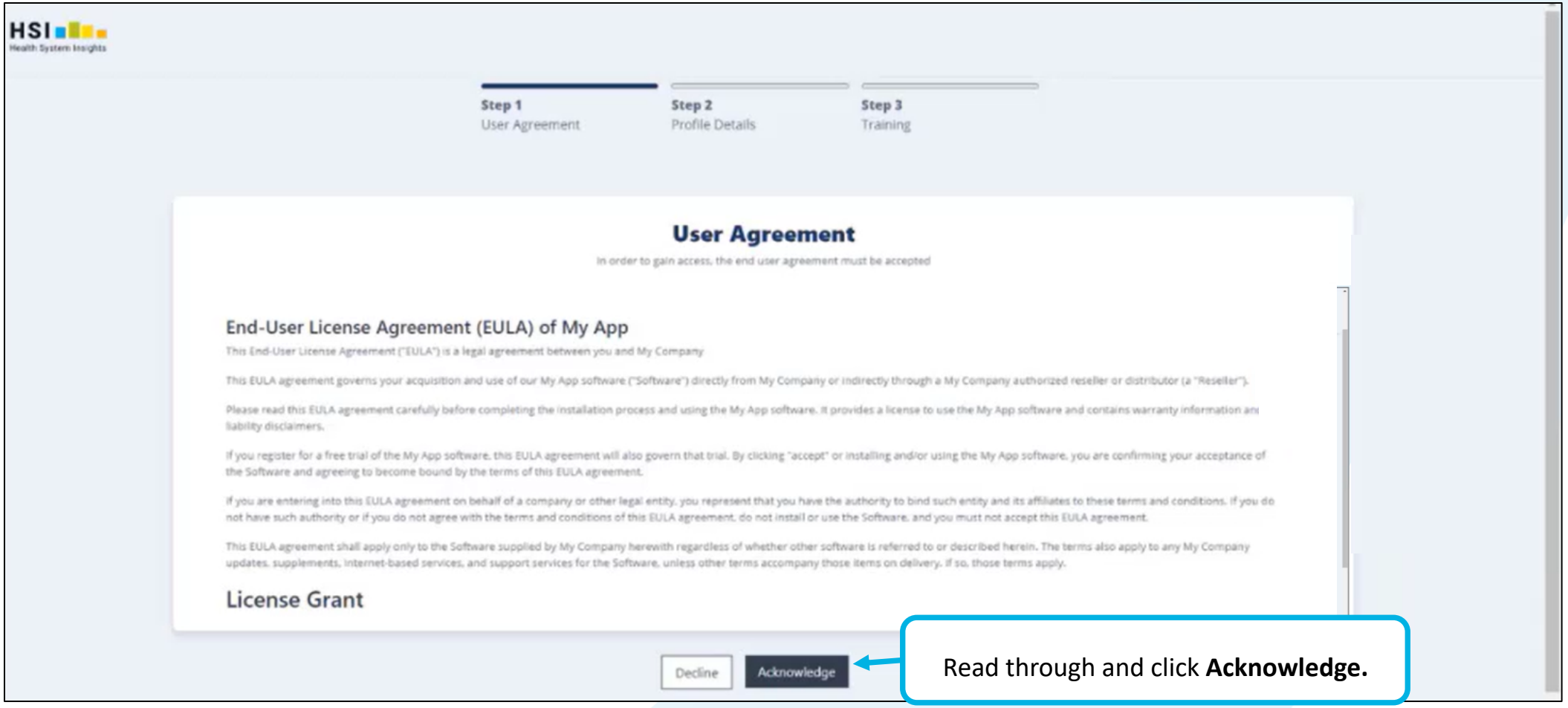
Login with your One® ID Credentials



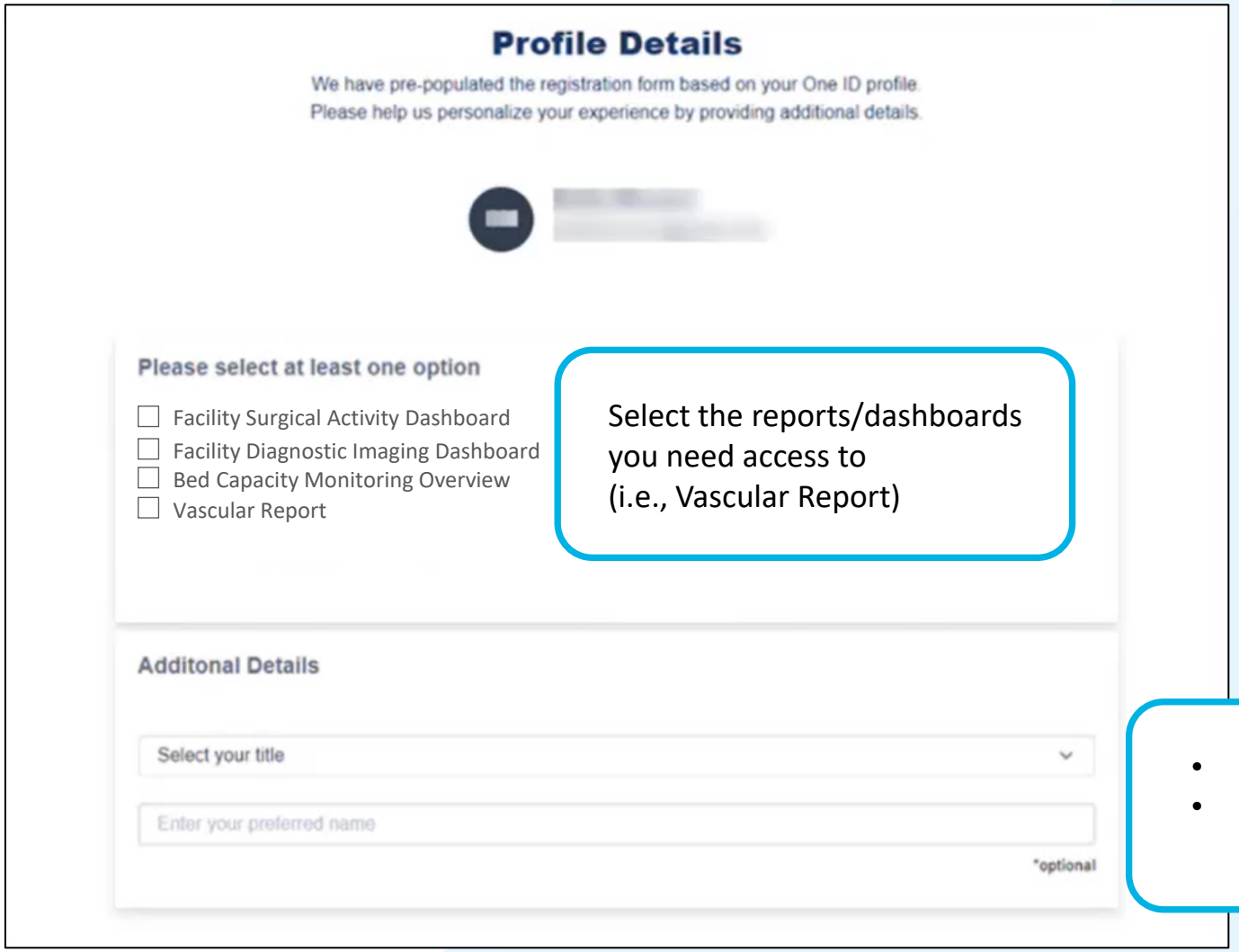
Welcome Wizard



End User License Agreement (EULA)



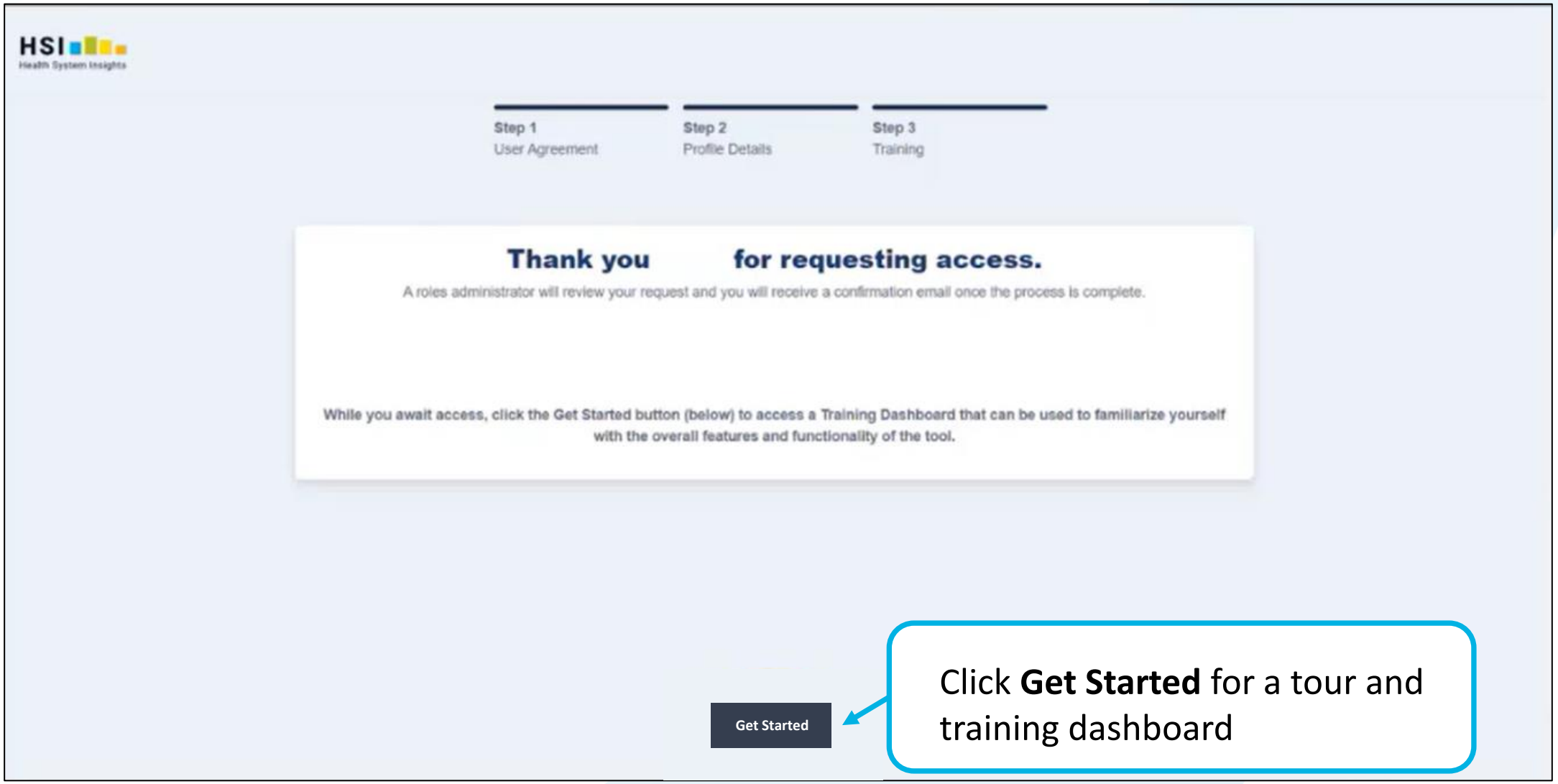
Complete your Profile Details



Select the reports/dashboards you need access to (i.e., Vascular Report)

- Select your title
- Enter a preferred name (optional)

Wait for Access to be Granted

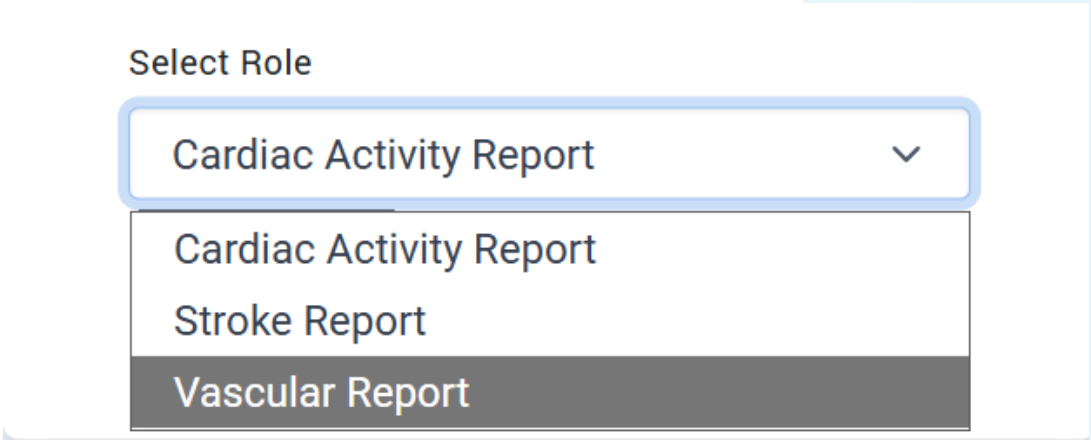


If you already have an HSI account?

If you are an existing HSI user:

- Email your Facility Role Administrator (FRA) to request access to Vascular Report.
  - Please contact Ontario Health Service Desk at itservicedesk@ontariohealth.ca to get your FRA information

NOTE: Once access is granted, you will have the option to choose between reports:



For a step-by-step guide, please visit the Gain Assess to the HSI Platform page on the HSI Online Help portal.

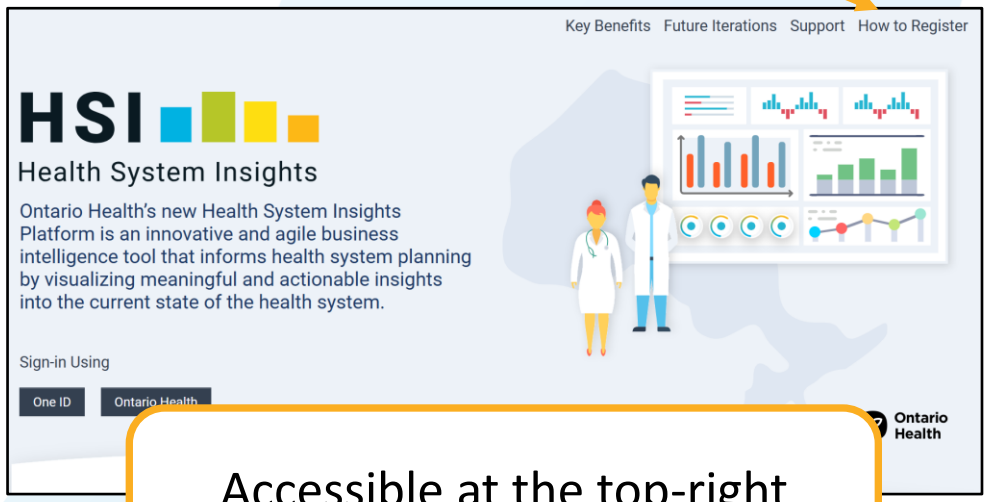
Training Demo

Resources and Support

HSI Online Help Portal

- A self-serve support hub designed to help you navigate and use the HSI Platform and all the dashboards within it
- Your self-serve guide to using the HSI Platform with confidence. Find walkthroughs, tips, and support info – all in one place:
  - Gaining access to HSI
  - Details about all dashboards on the HSI (i.e., Vascular Report)
  - Using components of the HSI platform (e.g., orientation of the HSI platform)
  - Teaches common visualization features
  - Support contact information for the HSI platform (e.g. One ID, password resets)

Accessible when not logged in



Accessible at the top-right corner while logged in



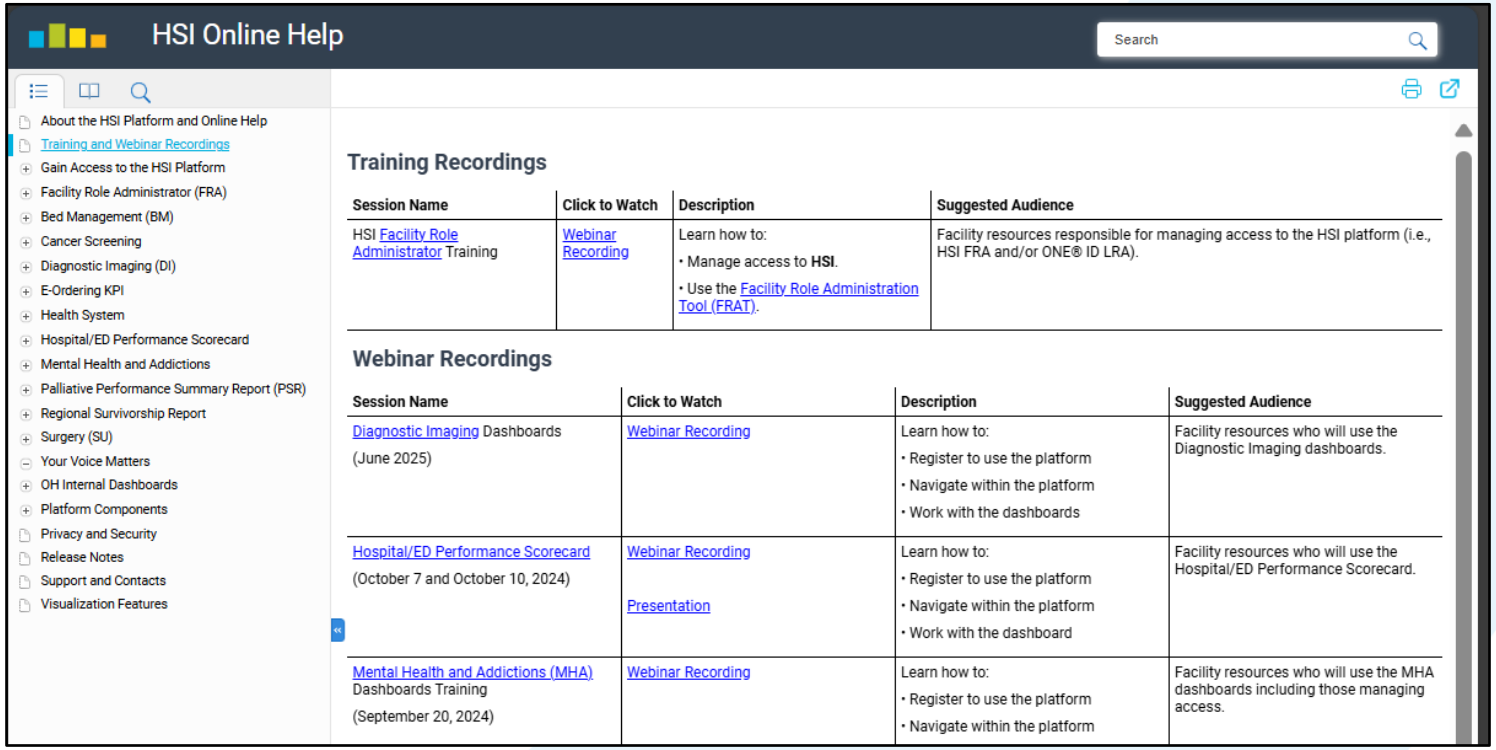
Link to: HSI Online Help Portal

Technical Specifications

- Technical specifications will be available later this year
- Once it’s published, it will be available via the HSI Online Help platform and can be found
  - under the **Vascular Report** section or
  - Go to Vascular Report, under the **Report Information** → **Methodology** tab

Training

- For a refresher or new users, a recording of this training session and the associated slides can be found in the HSI Online Help portal:
  - Under the **Training and Webinar Recordings** section



Support

For questions/feedback on the Vascular Report Dashboard, please contact the CorHealth Ontario Service Desk:

☎ 416-512-7472 x1

✉ OH-CORH_Service@ontariohealth.ca

Hours: Monday to Friday, 8:30 AM to 4:30 PM

For questions about your account, HSI Platform, ONE® ID , logging in, access and registration, password resets, please contact the Ontario Health Service Desk:

☎ 1-866-681-9846

✉ itservicedesk@ontariohealth.ca

Hours: Monday to Friday, 8:00 AM to 8:00 PM

IMPORTANT: Updates/communications regarding this dashboard will come from the CorHealth Service Desk. **Please be sure to add OH-CORH_Service@ontariohealth.ca to your safe-sender list/contacts to avoid it going to junk mail.**

Next Steps

- Get access to the Vascular Report Dashboard and start exploring!

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Questions?