



# Become a successful QI leader and scholar

The Quality Improvement (QI) Scholars Program, led by Seattle Children's Hospital in partnership with UW Medicine, offers junior and mid-level faculty a highly interactive seminar environment to learn and apply improvement science principles to the design, implementation and study of QI initiatives in their clinical settings.

**Join the 2024-2025 cohort to apply improvement theory and methods to the leadership of projects involving clinical care and operations.**

## Your pathway to becoming a recognized quality scholar

Program scholars engage with nationally known QI experts while designing, implementing and publishing their own QI research projects.

### Benefits of the program include:

- Monthly seminars to learn from QI experts and fellow cohort members
- Advanced training in QI research and analytic methods
- Intensive mentoring on leading successful QI initiatives
- Leadership and change management skills training
- Opportunities to innovate on the care delivery process
- Statistical and data analytics support
- Support to publish QI research in a peer-reviewed journal



## Who is eligible to apply?

Applicants must have a University of Washington faculty appointment or Seattle Children's hospital affiliation by the start of the program.

## Program details

**Commitment:** 12-month training program that includes 12 in-person seminars and additional work-in-progress meetings

**How to Apply:** UW Medicine Faculty, read more information and apply [here](#).  
UW Department of Pediatrics/Seattle Children's Faculty, read more information and apply [here](#).

Since 2021, Seattle Children's Hospital has led the QI Scholars Program in partnership with UW Medicine for junior and mid-level faculty seeking advanced improvement science and leadership training to design, lead and publish rigorous QI research projects.

## Key Dates

June 27	Applications due by 5 pm PT
August 2024	QI Scholars announced
October 2024	First seminar
September 2025	Program end

Scan the QR code to learn more and apply:

