

## Healthcare Data & Delivery Science Certificate Program

September 2025

**Accelerate your research career!** 

## **TOPICS INCLUDE:**

- Observational research & data science
- · Pragmatic trials
- · Implementation science
- Human-centered design
- Intervention research
- Artificial intelligence in healthcare research
- Essential skills for successful scientific proposals

**DEVELOP essential skills** in healthcare data & delivery science

**RECEIVE support & mentoring** to develop a polished & peer-reviewed research proposal

**APPLY practical strategies** to flourish in today's challenging research funding environment

This program has *transformed* my research career.

2021-25 Scholar



Learn from world-class, Harvard Medical School faculty



Flexible, all-virtual format designed for busy professionals



Shape your idea into a competitive research proposal







## **Choose your learning path.**

			BEST VALUE
APPLY TODAY	Path 1  Research	Path 2  Research	Path 3 <b>Research</b>
www.mghmonganeducation.org/application	Fundamentals	Skills in Action	Proposal
www.mgmmonganeducation.org/application	Great for busy professionals	ldeal for research skills application	Fast-track your research proposal
	\$3,000 3 months 1.5 hours/week ————	\$5,000 3 months 3 hours/week	\$10,500 6 months 5-10 hours/week 
mghmonganeducation@mgb.org	Learn on your own	Guided learning with peers	Personalized support from expert faculty
Video lectures from world-class faculty	<b>√</b>	<b>√</b>	<b>√</b>
Engaging online learning activities	<b>√</b>	<b>√</b>	$\checkmark$
Certificate of completion	<b>√</b>	<b>√</b>	$\checkmark$
Live study groups for hands-on learning		<b>√</b>	$\checkmark$
Faculty group facilitators		<b>√</b>	$\checkmark$
Certificate for credit		<b>√</b>	$\checkmark$
Assigned faculty mentor			$\checkmark$
Step-by-step guidance to develop your proposal			$\checkmark$
Live peer feedback sessions at each stage of your proposal			$\checkmark$
Interactive webinars for research success			<b>√</b>
Scientific peer review session of your proposal			$\checkmark$
Polished research strategy for your proposal			$\checkmark$







**BEST VALUE**