

Prepare to Lead in Health Care

Transform Your Career,
Your Organization
& Health Care Delivery



**Master of Health Care
Delivery Science**
at Dartmouth



Transform Your Career, Your Organization and Health Care Delivery

Gain an exceptional **Ivy League education** while still **advancing your career**

Engage with **world-class faculty** from the Tuck School of Business and Geisel School of Medicine and a **talented, diverse student body**

Learn from a custom designed, **highly relevant curriculum** that delivers **more of what you need than an MBA or MPH alone**

Grow new capabilities with **immediate payoffs** and **long-term impact**

Join a **powerful community** of life-long learners, with a **passionate commitment** to each other and to the transformation of health care delivery



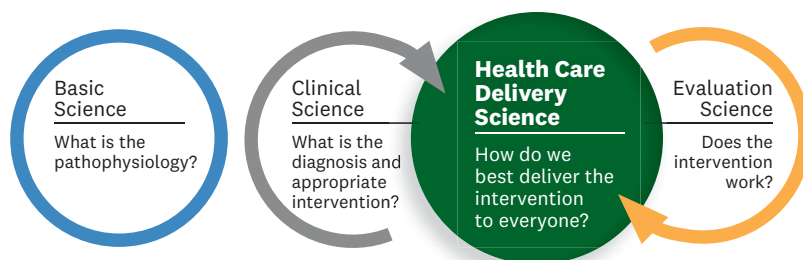
The Master of Health Care Delivery Science at **Dartmouth College**

Health Care Delivery Science is a cross-disciplinary effort to improve health and health care at all levels, from the individual patient through the global health care system. The Master of Health Care Delivery Science (MHCDS) offers physician and executive leaders the strong foundation and the advanced skills and knowledge they need to design and lead crucial transformations within their organizations and across the health care industry.

The **12-month program** allows you to advance your career while gaining an exceptional Ivy-League education. MHCDS, **designed specifically for busy, working professionals**, combines in-depth online learning anchored by three brief residential periods on the Dartmouth College campus. Recent curricular innovations increase the integration across disciplines and make the program **content more timely and relevant** to the challenges facing health care delivery today and in the future.

Course requirements are structured but flexible, so they can be met by students with even the most demanding careers. The program is designed and taught jointly by acclaimed Dartmouth faculty from the Tuck School of Business and the Geisel School of Medicine who are committed to the success of every student.

Much more relevant than an MBA or an MPH alone, the curriculum is a custom blend of business, leadership, and health policy coursework that is focused squarely on the unique challenges of health care delivery. The renowned MHCDS program helps graduates gain valuable skills and knowledge to think and act strategically to improve their organizations and the health system both today and in the future.



THE NEW SCIENCE OF HEALTH CARE DELIVERY

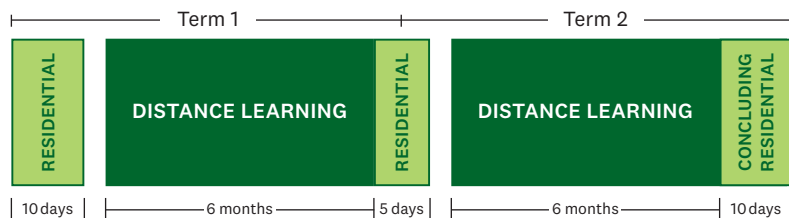
Gain an exceptional **Ivy League education** while still **advancing your career**

MHCDS's low-residency degree program allows students to gain formal education without sacrificing their busy careers. The program is 12 months in duration and launches with a ten-day residential period at the Tuck School of Business at Dartmouth. Students then return to campus every six months for week-long sessions over the course of the program. The blended learning model at MHCDS combines the best features of face-to-face instruction with the convenience of online study.

While in residence at Dartmouth, students receive focused attention from faculty mentors, work on course-related projects with fellow students, and present and receive feedback on individual and group projects. Off-campus, online courses are designed to make the most of our students' time, allowing busy professionals to succeed in our program and their careers simultaneously. Individualized support ensures that each student reaches their personal goals for professional development.

Online learning—supported by intuitive software tools—offers working professionals the greatest latitude. Students log on to the online classroom at any time and make significant progress on coursework. Or they gather in virtual meeting rooms and work together, learning from and with their peers and program faculty. While the curriculum moves from course to course, the rhythm and workload remain manageable for thoughtful working professionals.

MHCDS 12-MONTH COURSE SCHEDULE



Regular breaks are scheduled approximately every six weeks during the distance portion of the program.



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The coursework was immediately applicable to my day-to-day work as a physician leader. The knowledge and concepts I acquired help me effectively design and lead change in my organization.”



Nurit Licht, MD, MHCDS

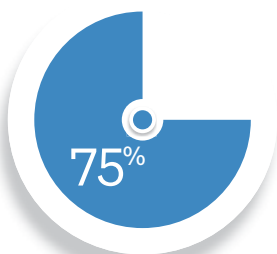
Chief Medical Officer
PETALUMA HEALTH CENTER
PETALUMA, CA

Engage with **world-class faculty** from the Tuck School of Business and Geisel School of Medicine and a **talented, diverse student body**

MHCDS has been an educational pioneer in transforming careers and organizations in health care delivery. The MHCDS faculty consists of internationally acclaimed professors from the **Tuck School of Business** and the **Geisel School of Medicine**, each of whom is deeply committed to the success of MHCDS students. Each class cohort is comprised of accomplished health professionals, diverse in function and role, but united in the mission to transform themselves, their organizations and health care delivery. Physician and nurse leaders, administrators, payers, and policy makers join with faculty to share meaningful knowledge and perspectives.

Students admitted to the program have demonstrated leadership skills—they recognize what is possible and are inspired to achieve it. They are drawn to a curriculum that further develops these skills within the specific culture and challenges of health care. What they find at Dartmouth is world-class instruction in those areas critical for effective leadership in their organizations and in the redesign of health care delivery. The Master of Health Care Delivery Science program provides concrete skills that unlock new leadership and career opportunities.





Work on the front lines of care delivery, in hospitals, health systems, and clinics



Advanced degrees (e.g., MD, Ph.D., MBA, MS, and JD)



Physicians

PARTICIPANTS



Physicians
Hospital administrators
Government health officials
Nurse leaders
Pharma/medical device execs
Consultants
Insurance executives
Lawyers
Entrepreneurs

TITLES



President and CEO
Chief medical officer
Chief financial officer
Chief transformation officer
SVP population health
Director
General counsel
Section chief
Health policy director

17



Countries (50 U.S. states)

23



Average years of work experience

ORGANIZATIONS



From private practices to integrated health systems

Cambridge Health Alliance
Cleveland Clinic
Dartmouth Health
Geisinger Health
Intermountain Health
Iora Health / One Medical
Mass General Brigham
Northwell Health
Providence Health & Services
University of Colorado Health
Veterans Administration (VA)

Other industry participants include

Anthem Inc
Cerner
Blue Cross Blue Shield
Humana
Medtronic
Novartis
Optum
Roche
Sanofi
UnitedHealthcare
U.S. Navy Medicine (BUMED)
U.S. Senate
World Health Organization (WHO)

“

The faculty is world class and the program put together an amazing cohort of experienced leaders. Over the course of the year, we learned as much from each other's professional experiences as we did from our studies.”



Tim Ekpo, DO, MHCDS

Medical Director
Joint Replacement Services
HENRY FORD HEALTH SYSTEM
JACKSON, MI

Learn from a custom designed, **highly relevant curriculum** that delivers **more of what you need** **than an MBA or MPH alone**

The 12-month program focuses Dartmouth's expertise in areas such as strategy, operations, finance, health policy, economics, data analytics, and leadership on improving health care delivery. The coursework is not limited to generalized business management techniques but speaks directly to the unique culture and challenges of health care. Courses across the curriculum explore the primacy of ethics, ask how we should define value in health care and address systemic inequality. Through a curriculum that is much more relevant than an MBA or MPH alone, students receive the tailored and targeted education that they need to advance their careers and help lead their health care organizations to success in this time of radical change.

The MHCDS program consists of 14 core courses, each of which lasts three to five weeks and are taught sequentially, so that students can focus intensively on one in-depth course at a time. All courses have a residential component on the Dartmouth College campus, and each course has a significant, highly interactive distance-learning component that will require an average of 15 hours of student work per week. The individually designed and executed Personal Leadership Plan and Action Learning Project maximize opportunities for personal, career and organizational transformation.

Personal Leadership Plan

Each student will develop a Personal Leadership Plan in concert with faculty mentors. Based on the concept that effective leadership begins with self-awareness, plans encompass an exploration of personal strengths as well as career goals. They provide not only short-term direction during the program but a plan for success into the future.

Action Learning Project

Students will have an opportunity to put their learning to work in high-profile Action Learning Projects within their own organizations. This team-based experience benefits not only the student but their organization as well. Projects are specifically addressed in each of the core courses and throughout, students receive intensive, one-to-one coaching and mentoring.



A Timeless and Timely Curriculum

Core courses equip students with foundational capabilities and knowledge that endure throughout their careers. Simultaneously, class discussions explore the immediate challenges and opportunities in health care for today and the years ahead. Topics at the center of student and faculty conversation include the rise of artificial intelligence (AI) in health care, private equity and corporatization of medicine, and eroding social safety nets. This balance of evergreen coursework and dialogue on pressing issues delivers a curriculum that is both timeless and timely.

Special Topics in Health Care Delivery Science

The curriculum is anchored by three in-person residential sessions on the Dartmouth College campus, each of which features a themed, team-taught integrative learning experience, designed to draw out lessons from across the disciplines of health care delivery science. Topics for 2026 will be: Integrating the Voice of the Patient, Leading Change in Disruptive Times, and Inventing the Future of Health Care.

Courses

Fundamental Skills for
Health Care Delivery Leaders

Health Economics and Policy

Accounting and Finance Essentials

Leveraging Data to
Inform Decision Making

Health Care
Operations Management

Healthy Skepticism

General Management

Population Health and
Preventive Care

Managing People,
Organizations and Change

Human-Centered Innovation

Strategy for
Health Care Organizations

Special Topics in
Health Care Delivery

Course offerings are subject to change.

“

My career path took a new direction in the middle of the program. MHCDS gave me the skills, knowledge, and, most importantly, the confidence to embrace change and begin my journey with a new organization.”



**Meggan Grant-Nierman, MD,
MBA, MHCDS**

Primary Care Physician

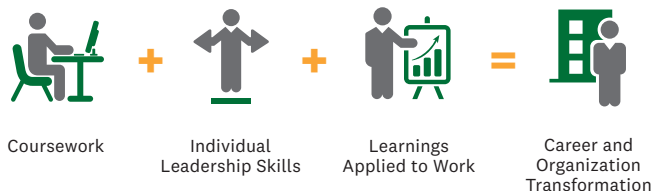
HEART OF THE ROCKIES REGIONAL
MEDICAL CENTER, SALIDA, CO

Grow new capabilities with **immediate payoffs** and **long-term impact**

Professional benefits accrue quickly in the MHCDS program. Coursework builds the skills and context to lead more effectively and lessons are applied at work immediately. A faculty-mentored Personal Leadership Development Plan and an applied Action-Learning Project sharpen individual leadership skills, while a learning environment rich in shared projects, challenges, and peer expertise delivers insights that transform careers and organizations.

In addition to faculty and peer-led learning, one-on-one career coaching helps students navigate tactical moves like job searches and salary negotiations, along with strategic decisions about career trajectory, values, and work-life balance. Our career development director plays a key role in helping students and alumni find opportunities for greater leadership and deeper satisfaction in their work.

How do you define professional progress? For some, it's a formal promotion and a new title. For others, it means leading with greater impact, influence, and effectiveness. Regardless of how it is measured, the opportunities for our students are many and begin before courses end - through expanded responsibilities, new committee appointments, and leadership roles that go beyond their clinical training. Beyond the many promotions to C-level and senior leadership roles, our students and graduates have accepted roles at the frontiers of health care transformation and lead innovation across health systems and organizations of every size.





“

The MHCDS program undoubtedly helped me achieve a recent career milestone, becoming a senior executive leader in a large academic health system. I am confident I now have the tools to succeed and transform health care with my new team at Carilion.”



Rawle Seupaul, MD, MHCDS

Executive VP and
Chief Physician Executive

CARILION HEALTH SYSTEM
ROANOKE, VA

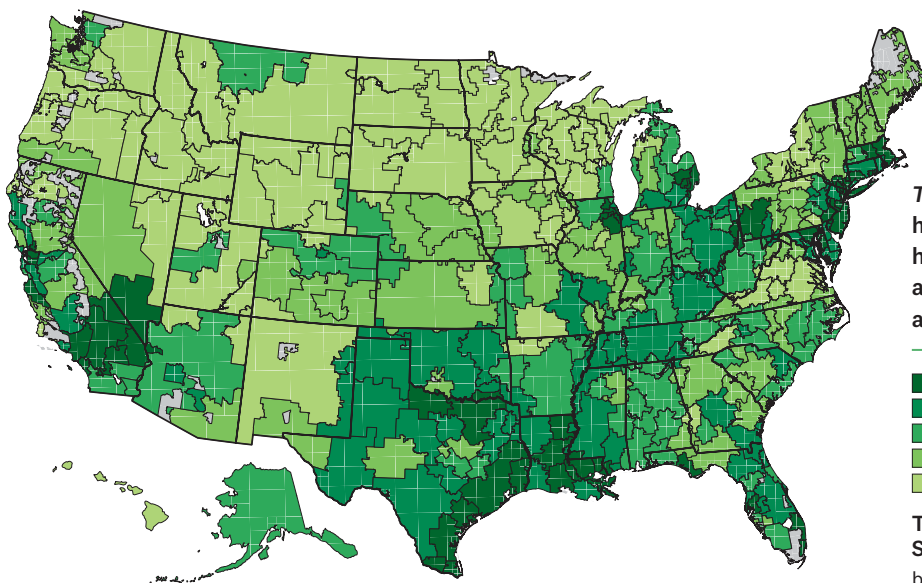
Join a **powerful community** of life-long learners, with a **passionate commitment** to each other and to the transformation of health care delivery

United by a common goal, a community of students and faculty forms during the very first days of the MHCDS program and stays connected long after the program ends. Every graduate becomes part of a diverse and powerful network of change leaders that offers a lifetime of support and opportunity. MHCDS alumni are some of the most passionate at Dartmouth, with many returning for the annual MHCDS symposium or participating in abundant MHCDS-specific alumni programming to continue their learning.

By being a part of MHCDS, students and alumni are joining the two premier professional schools of Dartmouth College, which is focusing its extensive expertise, superior resources, and thought leadership on a commitment to transform health care delivery.

The **Geisel School of Medicine** has worked to improve health care through education, research, policy reform, quality improvement, and communication. It established a new discipline in the evaluative clinical sciences and has advanced the concepts of informed patient choice and shared decision making. For more than 30 years, data from the Dartmouth Atlas of Health Care has formed the foundation for understanding the problems and variations in the U.S. health care system. These and other Geisel insights play a key role in the ongoing debate about health reform and are critical in the work towards ethical, value-based improvements in health care delivery.

Since 1900, the top-ranked **Tuck School of Business** has taught leaders how to shape organizations and industries in response to the dramatic changes in markets, technology, and policy environments over the past century. Today Tuck is also teaching students how to manage uncertainty, advance innovative concepts to operational reality, and to shape organizations to reflect the needs and aspirations of the people they serve.



The Dartmouth Atlas has radically changed how health care efficiency and effectiveness are perceived.

- \$8,600 to 14,360 (58)
- 7,800 to 8,600 (66)
- 7,200 to 7,800 (59)
- 6,600 to 7,200 (65)
- 5,280 to 6,600 (58)

Total Medicare Spending per Enrollee
by Hospital Referral Region

“

The MHCDS experience was a perfect complement to my prior MBA. In addition to providing great insight into the application of MBA concepts to healthcare, courses such as Health Economics and Population Health facilitated deeper understanding of the healthcare ecosystem.”



Ram Subramanian, MD, MBA, MHCDS

Medical Director of Liver Transplant and Liver Critical Care Services
EMORY HEALTHCARE, DECATUR, GA





How To **Apply**

For detailed information about the program and how to apply visit mhcds.dartmouth.edu

All applicants—both individuals and organizational teams—should apply online.

There are three admissions rounds, with application deadlines in December, February and April. Class sessions begin in August. Admission to the program is based on the interplay of five factors: leadership capability, academic excellence, personal and professional accomplishment, interpersonal skills, and diversity of background and experience. Applicants are expected to have a minimum of five years' work experience in health care delivery or a related field.

Please refer questions to the Director of Admissions at 603-646-1222.



Health Care Management Education at Dartmouth

Serving as the organizational home for the Master of Health Care Delivery Science (MHCDS) degree and a new Master of Health Administration (MHA) degree program, Health Care Management Education at Dartmouth strengthens our identity as a center for excellence in education for leaders in health care. This collaboration between two of Dartmouth's premier graduate schools, the Geisel School of Medicine and the Tuck School of Business, is unique in offering degree programs as a partnership between an Ivy League medical school and a top-ranked business school. This exciting development recognizes the societal importance of health care management education and Dartmouth's extraordinary position at the center of the field.



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**TUCK SCHOOL
OF BUSINESS**
AT DARTMOUTH



Dartmouth
GEISEL SCHOOL OF MEDICINE