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What to do with all of MiDATA?

The Data Science Unit

MiDATA is the data science unit for the Department and aims to provide education and services to empower data in medical imaging research.

The program consists of three aspects: research education and mentorship, research project guidance, knowledge translation.

How does it work?

- The goal of MiDATA is to facilitate impactful research through the efficient and creative use of a mentored learning environment.



From Soup to Nuts



We get involved from the beginning and help you right through to the end of your project...

Where to find us...

The screenshot shows the website for the Department of Medical Imaging at the University of Toronto. At the top, there is a navigation bar with links: < Temerty Faculty of Medicine, Donate Now, Elentra, POWER, Quercus, Contact Us, and a search icon. Below this is a header with the Medical Imaging University of Toronto logo. A secondary navigation bar contains links: Education, Research (highlighted with a red arrow), CPi, EDI, CPD (with a red arrow pointing to it), Divisions, Faculty, About Us, and MI Weekly Updates. The main content area is divided into three columns. The left column has 'ABOUT RESEARCH' and 'DEPARTMENT RESEARCH GRANTS AND AWARDS'. The middle column has 'MIDATA' (with a red arrow pointing to it), followed by a list of links: AI in Global Health Research, AI in Medicine, Biostatistics in a Nutshell, Data Doctor, MiDATA Resources, and Startups in the Medical Sciences. The right column has 'CATAPULT', 'RESEARCH COMMITTEE', 'RESEARCH RESOURCES', and 'RECENT PUBLICATIONS'. Below the main content is a banner image with the word 'Research' in large white letters on a dark blue background. Under the banner is a breadcrumb trail: Home > Research. The footer contains a paragraph about the department's history and a list of three links with icons: 'About Research >', 'Research Committee >', and 'MiDATA >'.

< Temerty Faculty of Medicine

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Medical Imaging
UNIVERSITY OF TORONTO

Education Research CPi EDI CPD Divisions Faculty About Us MI Weekly Updates

ABOUT RESEARCH

DEPARTMENT RESEARCH GRANTS AND AWARDS

MIDATA

AI in Global Health Research
AI in Medicine
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Data Doctor
MiDATA Resources
Startups in the Medical Sciences

CATAPULT

RESEARCH COMMITTEE

RESEARCH RESOURCES

RECENT PUBLICATIONS

Research

Home > Research

The Department of Medical Imaging has a rich tradition of research excellence dating back to 1920. It is one of the largest academic medical imaging departments in North America with more than 300 faculty members and more than 190 residents and fellows.

About Research >

Research Committee >

MiDATA >

<https://medical-imaging.utoronto.ca/midata>

Thanks!

● Questions about program?

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