

Year in Numbers

2021/22

ICES is a community of research, with staff and scientists located at seven sites (Central, McMaster, North, Queen's, UofT, uOttawa, Western) across Ontario. Non-ICES researchers, students and knowledge users can also access our data to answer scientific and healthcare policy-relevant research questions as part of our commitment to keeping data accessible.

Our People

STAFF

586 ↑

scientists and staff
2% INCREASE FROM 2020/21

285 ↑

scientists
3% INCREASE FROM 2020/21

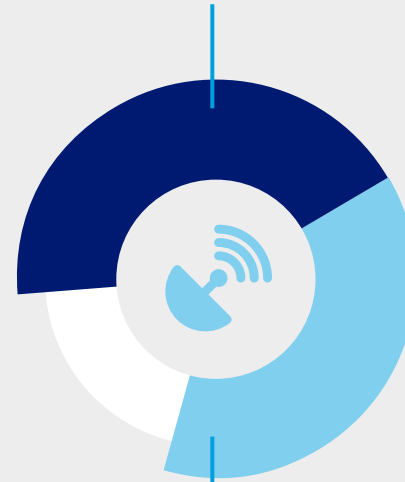
301 ↑

staff
2% INCREASE FROM 2020/21

ICES SATELLITE SITES

42%

of scientists work from satellite sites



35%

of research staff work from satellite sites

GRADUATES

689

graduate, medical and post-graduate trainees mentored by ICES scientists

284

graduate students accessing ICES data

Year in Numbers

2021/22

Since 1992, ICES scientists and data experts have been developing and expanding the ICES data repository, which includes a vast, secure array of linked and encoded health-related data. New data sharing agreements increase research capacity to inform the delivery of evidence-based healthcare in Ontario, across Canada and abroad.

DATA

173

new data sharing agreements and amendments executed

110

data holdings



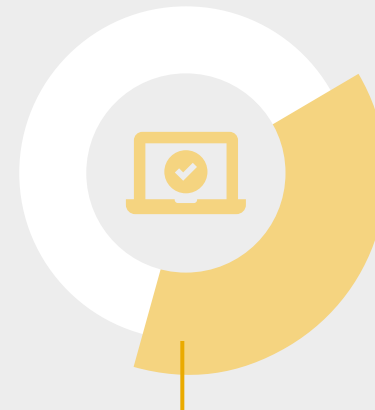
8 research programs

Research Capacity

GRANTS

121

CIHR Project Grants awarded, plus an additional 28 bridge and priority announcement grants



43%

overall grant success rate on 277 grant submissions

LOCATIONS

13

primary data collection studies involving 15 hospitals

07

sites across Ontario



Year in Numbers

2021/22

In addition to projects led by ICES scientists, the ICES Data & Analytic Services division (ICES DAS) and Applied Health Research Question Program (AHRQ) offer services to researchers and students to access research-ready, linked health administrative data and analytic tools. The goal for these programs is to inform planning, policy or program development that will benefit the Ontario healthcare system.

Knowledge Generation

PROJECTS

1,183



ongoing investigator-driven projects

365



new investigator-driven projects

PUBLICATIONS

755

peer-reviewed publications



58%
peer-reviewed publications had at least one ICES staff member as a co-author

REQUESTS

117

public and private sector requests to ICES Data & Analytic Services (DAS)

37

new AHRQ requests from 31 unique knowledge users

28

completed AHRQ requests

Year in Numbers

2021/22

ICES strives to translate research findings through investigative reports, media releases, infographics and our website, with the intent to engage researchers, stakeholders, healthcare leaders, and the public in important dialogue around healthcare practice and policy change.

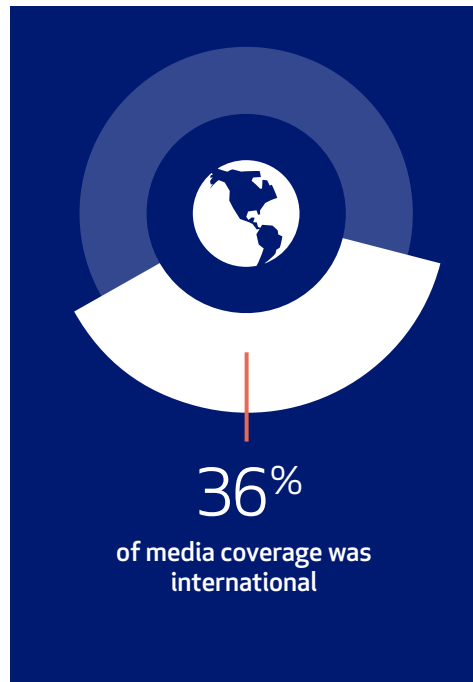
Knowledge Translation

MEDIA

5,232

total media hits

436 PER MONTH ON AVERAGE



39

ICES infographics produced to help disseminate key research findings

SOCIAL



16,786

Twitter followers

12% INCREASE FROM 2020/21



691

Participants at ICES' 2022 Forum