

2018/19 Year in Numbers

Our People



↑ 530 scientists and staff
(7% increase from 2017/18)

256 scientists
(5% increase from 2017/18)

↑ 274 staff
(8% increase from 2017/18)

44%
of ICES scientists work from satellite sites

37%
of research staff work from satellite sites

557
graduate, medical and post-graduate trainees mentored by ICES scientists

234
graduate students accessing ICES data



Research Capacity



7 sites across Ontario



7 research programs



98 data holdings

215 new data sharing agreements executed

8
primary data collection studies involving 25 hospitals

66
new awards, including salary support and scientific achievement, received by ICES scientists



32%
overall grant success rate on 208 grant submissions



Knowledge Generation



↑ 474
new investigator-initiated projects initiated
(11% increase from 2017/18)

↑ 1,121
ongoing investigator-initiated projects
(11% increase from 2017/18)

↑ 611
peer-reviewed publications
(24% increase from 2017/18)

52%
had at least one ICES staff member as a co-author

5
ICES atlases and reports



45
new Applied Health Research Question (AHRQ)* requests from 36 unique knowledge users — exceeds annual target of 25 set by the MOHLTC

29
completed AHRQ requests



140
requests to ICES Data & Analytic Services (DAS) — more than three times the annual target of 40 set by the OSSU

Knowledge Translation



↑ 20% increase in visits to the ICES website
(36% of visitors from outside of Canada)

47 news releases
(85% media uptake)

261 media hits per month on average
(3,131 total)



48
infographics shared on social media



↑ 11,412 Twitter followers
(22% increase from 2017/18)



582 presentations by ICES scientists and trainees
(44% international)



*An AHRQ is a question posed by a health system policymaker or provider – a knowledge user – to obtain research evidence that informs planning, policy or program development that will benefit the entire Ontario health system.