

# **Claire de Oliveira, PhD**

**Expert Advisor, Cancer Economics at Canadian Partnership Against Cancer**

Toronto, ON, CA

Dr. Claire de Oliveira's main areas include the quantification of the economic burden and the assessment of value for money.

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## **Biography**

Dr. Claire de Oliveira joined the Canadian Partnership Against Cancer as Expert Advisor, Cancer Economics in 2016. In this role, she develops health economics expertise within the Partnership and supports efforts to deepen the capacity to quantify the burden of cancer and assess the economic impact of a coordinated, pan-Canadian approach to cancer control. She also works across cancer control initiatives to quantify efficiencies and support efforts to improve the sustainability of the cancer control system. In addition to her work at the Partnership, Dr. de Oliveira is a Reader in Health Economics at the Centre for Health Economics and the Hull York Medical School at the University of York, UK, Health Economist at the Centre for Addiction and Mental Health, Associate Professor at the Institute of Health Policy, Management and Evaluation at the University of Toronto, and Adjunct Scientist at ICES. Her main areas of research in the cancer domain include the development of costing methodology, the measurement of the economic burden, and the assessment of value for money in cancer care. Dr. de Oliveira holds membership with the Canadian Centre for Applied Research in Cancer Control and is one of the program leads for Health Technology Assessment. In addition, she is a collaborator at the Toronto Health Economics Technology Assessment Collaborative. Dr. de Oliveira holds a Masters of Arts degree and a Doctorate degree in economics from McMaster University. She also holds a licentiate degree in economics from the University of Oporto in Portugal.

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## **Areas of Expertise**

Cancer, Health Economics, Health Services Research, Health Policy, Mental Health, Child Health

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## **Affiliations**

Canadian Centre for Applied Research in Cancer Control: Member, Canadian Centre for Applied Research in Cancer Control: Program Lead, Health Technology Assessment, Institute for Health Policy, Management and Evaluation, University of Toronto: Assistant Professor, Institute for Clinical Evaluative Sciences: Adjunct Scientist

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## **Education**

**McMaster University**  
PhD Economics

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