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Dr. Roberto Salgado is board certified in Anatomical Pathology since 2006 and works as an Anatomic Pathologist in Antwerp, Belgium. He's Honorary Research Associate at the Division of Research at the Peter Mac Callum Cancer Center, Melbourne, Australia, as well as being part of the Tracer-X Consortium aiming at deciphering the clonal evolutionary immune-pressures in lung and renal cancer (<http://tracex.co.uk/>).

Currently, he's co-chairing with Sherene Loi, Peter Mac Callum Cancer Center, Melbourne, Australia, and Carsten Denkert, University of Marburg, Germany, an International Consortium of Pathologists, namely the "International Immuno-Oncology Biomarkers Working Group" (www.tilsinbreastcancer.org) that develops guidelines for the assessment of Immuno-Oncological Biomarkers in mostly breast cancer that are understandable for pathologists, clinicians and patients, and that are usable globally.

This Working Group is a pathologist-driven group, with >900 pathologists on board, from 57 countries, including low-to-middle-income countries. This Working Group aims to develop guidelines and tools to help pathologists implement TILs (Tumor-Infiltrating Lymphocytes) in daily and clinical trial practices, including projects on artificial intelligence in clinical trials, publishing >15 manuscripts over the past 10 years.

His strategic views on Oncology have been published in major international high impact factor journals such as Nature Reviews Clinical Oncology, Nature Reviews Drug Discovery, and Lancet Oncology.



Research work has been published in Nature, The Lancet Oncology, The Lancet, Journal of Clinical Oncology, Nature Medicine. Finally, he's member of the WHO Editorial Board of the WHO Classification of Breast Tumours, 5th edition.

