



Hôpital général juif
Jewish General Hospital

Dr Gerald Batist

Director, Segal Cancer Centre

Chair, Department of Oncology, McGill University

Director, McGill Centre for Translational Research in Cancer

Scientific Director, Montreal Centre for Experimental Therapeutics in Cancer

As Director of the McGill Centre for Translational Research in Cancer, Dr. Gerald Batist is instrumental in facilitating the rapid transformation of new research-lab discoveries into clinical benefits for patients. A major award from the Canada Foundation for Innovation led to the expansion of the Translational Research Centre into the Montreal Centre for Experimental Therapeutics in Cancer, now a major component of the Segal Cancer Centre at the Jewish General Hospital, which also serves as the Experimental Therapeutics Axis of the *Réseau de recherche sur le cancer* of the *Fonds de la recherche en santé du Québec* (FRSQ).

Dr. Gerald Batist is Professor and Chair of the McGill University Department of Oncology and associate member of the Department of Pharmacology at the *Université de Montréal*. In his capacity as Chairman of Oncology, he has nurtured the development of a number of multidisciplinary programs that have been highly innovative and amongst the first of their kind in Canada.

As Chair of the “*Table d’Oncologie*” of RUIS McGill, Dr. Batist has worked to integrate all cancer services throughout the McGill network, and to expand this integration of cancer care throughout the regions included in McGill’s mandate. The aim is the delivery of high quality and comprehensive care to everyone in need, as close to their home and family as possible.

Dr. Batist is a member of numerous scholarly associations, and serves on various editorial boards and advisory committees. He leads a highly successful laboratory and clinical research program, with over 150 scientific publications and a number of book chapters relating to his research interests. He has trained many scientists and clinical oncologists, and also practices medical oncology.