

Advancements in
Cancer Research

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Editor



Consolato M. Sergi, MD, PhD, MPH, FRCPC, FCAP, is chief of pathology at the Children's Hospital of Eastern Ontario, full professor of pathology and an adjunct professor of pediatrics at the Universities of Ottawa, Ontario, and Alberta, Canada. He is also a consultant for Standards and Guidelines in Carcinogenesis of Chemical Compounds published by the World Health Organization/International Agency on Research on Cancer (WHO/IARC monographs), Lyon, France. His research interests include hepatic tumors, metabolic diseases, cholangiopathies, organ transplantation, and gut/bile microbiome using cell lines, animal models, and clinical samples. He identified the role of apoptosis in ductal plate malformation of the liver, characterized sialidosis, and found two new genes, WDR62, which encodes a centrosome-associated protein (Nat Genet 2010) and OTX2, mutations of which can contribute to dysgnathia (J Med Genet 2012). Professor Sergi has published more than 350 research/review articles and several books and book chapters. All the royalties from his books go to charities of families and children. He has supervised and mentored many PhD students and clinical fellows. He is also on the editorial boards of several scientific journals.

