

## **David G. Huntsman, MD, FRCPC, FCCMG**

Dr. David Huntsman is a Professor in the Departments of Pathology and Laboratory Medicine and Obstetrics and Gynaecology at The University of British Columbia (UBC) and is the Dr. Chew Wei Memorial Professor of Gynaecologic Oncology. He is a Staff Pathologist at the BC Cancer Agency (BCCA), and a Consulting Pathologist at the Vancouver General Hospital (VGH).

Dr. Huntsman attended medical school at Memorial University of Newfoundland from 1984–88 and after completing a rotating internship, practiced family medicine in Labrador for two years. Following his experience in family medicine, he entered and completed a pathology residency and trained in clinical molecular genetics at UBC and subsequently studied cancer genetics at Cambridge University, UK.

Dr. Huntsman is currently the Director of the BC multidisciplinary ovarian cancer research team (OvCaRe), Medical Director of the Centre for Translational and Applied Genomics (CTAG) at the BCCA, and co-Director of the Genetic Pathology Evaluation Centre (GPEC) at the Jack Bell Research Centre, VGH.

Dr. Huntsman research has led to development of predictive and prognostic tissue based cancer biomarkers for ovarian cancer and a wide variety of other tumor types. His team created a blueprint for subtype specific ovarian cancer control and have been leaders in the application of novel genomics technologies to ovarian cancer. As collaboration is critical in his field, Dr. Huntsman happily leads and engages in a wide number of multidisciplinary research groups. Most recently he has been working with Professor Pieter Cullis on the creation of broad based personalized medicine initiative for British Columbia.

Dr. Huntsman has recently been awarded the inaugural Virginia Greene leadership award for ovarian cancer research and advocacy (Sept 2011), 2011 Killam Research Prize UBC Faculty of Research and Karen Campbell National Award for Research Excellence Ovarian Cancer Canada Feb 2012.