

2014-15 CLINICAL HEALTH-RESEARCHERS OF THE MONTH

THE WHITE COATS®

THE ART OF MEDICAL RESEARCH
AT THE HEART OF HEALTH

THE NEW BRUNSWICK
OF TOMORROW. TODAY.

Dr. Margot J. BURNELL
FRCP(c) - Internal Medicine & Medical Oncology



TRAINING

- Undergraduate Biol. Chem. – University of Western Ontario (1974-76)
- M.D. – UWO (1976-80)
- Post-Doc Clinical Fellowship – Department of Medical Oncology at the Royal Marsden University (1982)
- Post-Doc. Internship – Toronto General Hospital (1980-82)
- Resident (3rd year) – St. Michael's Hospital (1983)
- Post-Doc. Medical Oncology program – Princess Margaret Cancer Centre (1983-85)

FUNCTION

- Chair – Zone Medicine Management Committee & Professional Advisory Committee of the Compressive Breast Health Program
- Principal applicant for the development of a Breast Cancer Survivorship Program “Stay Strong” grant
- Asst. Prof. (2010) then Associate-Prof. (2011), Dept. Radiation Oncology, Dalhousie University
- Head (2009), Dept. Oncology, HHN

SCIENTIFIC PUBLICATIONS & ACTIVITIES

- Primary or co-author of 12 peer reviewed publications
- Primary or co-author of 16 conference publications.
- Chair or members of 21 committees
- Clinical trials' investigator for over 50 trials

AWARDS & FUNDING

- Rotary Club's (of Saint John) Paul Harris Fellowship
- Annual Appreciation of Professional Commitment to the Field of Breast Cancer and Outstanding Support in Breast Cancer Patients in the Province of New Brunswick Award (2009)
- \$100,000 from MindCare (with Dr. Satyanarayana)

Dr. Margot J. BURNELL

- **MEDICAL ONCOLOGIST & HEAD**, Department of Oncology – Saint John Regional Hospital, Horizon Health Network
www.sjrhf.ca/index.php?page=dr-margot-burnell
- **ASSOCIATE PROFESSOR** – Department of Medicine, Division of Medical Oncology, and Department of Radiation Oncology, Dalhousie University
<http://medicine.dal.ca/departments/department-sites/medicine/divisions/medical-oncology/our-people/cross-appointments/margot-burnell.html>



BECAUSE BETTER HEALTH RESEARCH MEANS BETTER HEALTH CARE