



# Sudip Datta, MD, FRCPC, FACC

**\*Sudip Datta provides medical services through Dr. Sudip Datta Medicine Professional Corporation**

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## CURRICULUM VITAE

### Education, Certificates and Training

2019-2021	ICH-GCP Certification	Syneos Health
2007-2009	Fellowship in Cardiovascular Imaging with PET/CT	London Health Sciences Centre, University of Western Ontario, London ON & Brigham and Women's Hospital, Harvard University, USA
2004-2007	Fellowship in Clinical Cardiology, Royal College and American Board Certified	University of Western Ontario, London ON
2001-2004	Residency in Internal Medicine, Royal College and American Board Certified	McMastery University, Hamilton ON
1998-2001	Doctor of Medicine	University of Calgary, Calgary AB
1994-1998	Bachelor of Science, Biochemistry and Neuroscience, with Honors	McGill University, Montreal QC

### Professional Activities

May 2012-Present	Principal Investigator/ Sub Investigator	LMC Clinical Research Inc., Manna Research
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### Professional Memberships

2006-2007	Education Representative, Cardiology Residency Program
2003-2004	Chef Medical Resident, Medicine
1999-2000	Athletic Director, Calgary Medical Students' Association (C.M.S.A.)
1999	Executive member, Global Health Interest Group (G.H.I.G.)
1986-1994	Volunteer Supervisor and Liaison Services, Sunnybrook Health Sciences

### Research Publications

- **Datta, S.,** Sullivan, B. Acute Pulmonary Toxicity secondary to amiodarone: A case report, Canadian Journal of Respiriology. Currently under review 2012.
- S. Yuoness, **Datta, S.,** W. Vezina et al. Very high coronary artery calcium score with normal myocardial perfusion SPECT imaging is associated with a moderate incidence of severe coronary artery disease. European Journal of Nuclear Medicine and Mol Imaging. April 2015.
- **Datta, S.,** Leks, K., Prato, F., Merrifield, P., Zeman P., Culshal, C., Kong, H., Sykes, J. Wisenberg, J. Autologous to Stem Cell Tracking and Therapy Evaluation of Bone Marrow Monocytes and Stromjal Cells Using SPECT and MRI. American College of Cardiology 2008.
- **Datta, S.,** Akincluglu, C., Belhocine, T., Urbain, J-L, SPECT-CT Cardiac Imaging: Added value of Low resolution CT attenuation correction of SPECT-MPI studies in obese patients. University of Western Ontario Cardiology Resident Research Day. June 2007
- **Datta, S.,** Marchiori, G., Arnold, M. The burden of illness of congestive heart failure in London, Canada: A closer look at the management between sexes. Canadaian Society of Internal medicine. November 2007.
- **Datta, S.,** Zeman, P., Leks, K., Prato, F., Merrifield, P., Culshal, C., Kong, H., Sykes, J., Wisenberg, G. Prospective Randomized Controlled Trail of Direct Endomyocardial implantation of Bone Marrow Cells for therapeutic Repair of Myocardial Damage after Acute Infarction in a Canine Model. Canadian Cardiovascular Congress. October 2006.
- Leong, G.M., **Datta, S.,** Elsmann, J.A., Hayman M.J., Gardiner, E.M. The V-Ski Interacting Oncoprotein (hSKIP) acts as a cofactor for vitamin D and retinoid X Receptor dependent gene regulation. Inaugural Scientific Meeting of the Centre for Hormone Research. 1998. Department of Medicine 14<sup>th</sup> Annual Resident's Research Day. American Heart Association. 2004
- **Datta, S.** White, J. Searching for Vitamin D<sub>3</sub> dependent binding of cofactors to VDR through a yeast two hybrid screen model system. McGill University Department of Physiology Research Proceedings, McGill University. July 1997.

### Clinical Trials

2015-2020 1160.129 (Boehringer Ingelheim), SPRINT-AF 18-10-2012 (CCRN), TRI08889 (Thrombosis Research), Invested (NIH), Heart-FID (Luitpold), EFC14837 (Sanofi), EFC14868 (Sanofi), ACA-CAP-002 (Acasti Pharma), ID-080A301 (Idorsia), EFC14828 (Sanofi), D169CC00001 (AstraZeneca), I8F-MC-GPGM (Eli Lilly), D169EC00002 (Astra Zeneca), ATB-346-P28 (Antibes), MSP-2017-1138 (Milestone), MSP-2017-1158 (Milestone), 2693-CL-0304 (Astellas), 2693-CL-0302 (Astellas), D169CC00001 (AstraZeneca), ACA-CAP-002 (Acasti), EX9536-4388 (Novo Nordisk), I8F-MC-GPGM (Eli Lilly), I8F-MC-GPGL (Eli Lilly), etc.