

FULL NAME: **Dr. Ferhan Sulaiman Siddiqi**

LICENSE(S): **MD, FRCPC**

PROFESSIONAL ADDRESS:

043-7 North Victoria Bldg, VG Site, 1276 South Park St, Halifax, NS B3H 2Y9

Phone: (902) 473-2952 Fax: (902) 473-3726 E-mail: ferhan.siddiqi@nshealth.ca

ACADEMIC QUALIFICATIONS:

Degree / Certification	Year	Institution, City, Province, Country
MSchQ	2016	Queen's University, Kingston, ON, Canada
FRCPC - Endocrinology and Metabolism	2013	Royal College of Physicians and Surgeons of Canada (RCPSC), Ottawa, ON, Canada
FRCPC - Internal Medicine	2012	Royal College of Physicians and Surgeons of Canada (RCPSC), Ottawa, ON, Canada
LMCC	2009	Medical Council of Canada (MCC), Ottawa, ON
M.D.	2008	University of Toronto, Toronto, ON, Canada
B.Sc. (Hons)	2004	Dalhousie University, Halifax, NS, Canada

RELEVANT POSITIONS:

Position Title	Start Date	End Date	Institution, City, Province, Country
Assistant Professor	July 1, 2014	Present	Dalhousie University, Halifax, NS, Canada
Staff Endocrinologist	July 1, 2014	Present	Division of Endocrinology, Department of Medicine, QEII HSC, Halifax, NS, Canada
Temporary Staff Physician	July 1, 2013	June 30, 2014	Division of Endocrinology, St. Michael's Hospital, Toronto, ON
Banting and Best Fellowship in Diabetes Care	July 1, 2013	June 30, 2014	Li Ka Shing Knowledge Institute, St. Michael's Hospital, Toronto, ON
Resident - Adult Endocrinology & Metabolism	July 1, 2011	June 30, 2013	University of Toronto, Toronto, ON, Canada
Resident - Internal Medicine	July 1, 2008	June 30, 2011	Dalhousie University, Halifax, NS, Canada

BRIEF SUMMARY OF PUBLICATIONS:

- **Siddiqi FS**, Majumder S, Thai K, Abdalla M, Hu P, Advani SL, White KE, Bowskill BB, Guarna G, Dos Santos CC, Connelly KA, Advani A. The Histone Methyltransferase Enzyme Enhancer of Zeste Homolog 2 Protects against Podocyte Oxidative Stress and Renal Injury in Diabetes. *JASN* (2016) 27: 2021-34.
- Yu CH, Guarna G, Tsao P, Jesuthasan JR, Lau ANC, **Siddiqi FS**, Gilmour JA, Ladha D, Halapy H, Advani A. Incentivizing health care behaviours in emerging adults: a systematic review. *Patient Preference and Adherence* (2016) 10: 371-81.
- Imran SA, Tiemensma J, Kaiser SM, Vallis M, Doucette S, Abidi E, Yip CE, De Tugwell B, **Siddiqi F**, Clarke DB. Morphometric changes correlate with poor psychological outcomes in patients with acromegaly. *Eur J Endocrinology* (2016) 174: 41-50.
- **Siddiqi FS**, Chen L-H, Advani SL, Thai K, Batchu SN, Alghamdi TA, White KE, Sood MM, Gibson IW, Connelly KA, Marsden PA, Advani A. CXCR4 promotes renal tubular cell survival in male diabetic rats: implications for ligand inactivation in the human kidney. *Endocrinology* (2015) 156: 1121-32.
- **Siddiqi FS**, Advani A. Endothelial-podocyte crosstalk: the missing link between endothelial dysfunction and albuminuria in diabetes. *Diabetes* (2013) 62: 3647-55.