



- **Name:** Neil S. Harris MBChB, MD

- **Current Position:**

Clinical Associate Professor and Director, Core Laboratory, Department of Pathology, Immunology and Laboratory Medicine, Shand's Hospital, University of Florida, Gainesville, Florida

- **Country:** United States

- **Educational Background:**

- AP/CP Pathology Residency. Department of Pathology, Fletcher Allen Health Care, Burlington, VT. USA (University of Vermont) (1998-2001)
- Clinical Chemistry Fellow in the Department of Laboratory Medicine, The Children's Hospital, Boston MA. USA (1994-1996)
- Research Fellow, Division of Hematology/Oncology, the Children's Hospital, Boston MA. USA (1990 -1994)
- Doctor of Medicine (M.D.) Division of Pathology, University of Cape Town, South Africa (1988)
- Registrar/Residency Training, Division of Pathology; Groote Schuur Hospital, Cape Town, South Africa (University of Cape Town) (1981-1988)
- Bachelor of Medicine & Surgery (MBChB) University of Cape Town, South Africa (1979)

- **Professional Experiences:**

- Clinical Associate Professor and Director of Clinical Core Laboratory, Department of Pathology, Immunology and Laboratory Medicine, Shand's Hospital, University of Florida, Gainesville, FL. USA. (2009 to Present time)
- Clinical Assistant Professor and Director of Clinical Core Laboratory, Department of Pathology, Immunology and Laboratory Medicine, Shand's Hospital, University of Florida, Gainesville, FL. USA. (2002 to 2009)
- Appointed to post of Medical Officer in the Department of Clinical Science and Immunology in the Division of Pathology, University of Cape Town, South Africa (1988-1990)

### • Professional Organizations

- American Association for Clinical Chemistry (AACC)
- American Society of Hematology (ASH)
- Association for Clinical Biochemistry & Laboratory Medicine
- College of American Pathologists (CAP)
- Editorial Board for Clinical Biochemistry (Journal of the Canadian Society of Clinical Chemists)

### • Main Scientific Publications:

1. Ranjitkar P, Turtle CJ, Harris NS, Holmes DT, Pyle-Eilola A, Maloney DG, Greene DN. Susceptibility of commonly used ferritin assays to the classic hook effect. *Clin Chem Lab Med.* 2016 Feb 1;54(2)
2. Duque MA, Kresak JL, Falchook A and Harris NS. Nitrous Oxide Abuse and Vitamin B12 Action in a 20-Year-Old Woman: A Case Report. *Lab Med.* 2015 Fall;46(4):312-5
3. Katragadda L, Murphy MC, Harris NS, Wilkerson G, Bazydlo LA, Zumberg MS. Steps to diagnosis of a case of surreptitious intake of one of the newer direct oral anticoagulants: a case report and literature review. *Blood Coagul Fibrinolysis.* 2015 Jul;26(5):574-6.
4. Edward HL, Du Pisani LA, Rodriguez-Romero WE, Chaves-Villalobos J, Garcia-Quesada J, Harris NS, Luo H, Steinberg MH, Forget BG, Chui DHK. Hemoglobin Youngstown [ $\beta$  101(G3) Glu>Ala, HBB:c.305A>C]: An unstable variant hemoglobin causing severe hemolytic anemia. *Hemoglobin* 2014;38(6):381-4
5. Nair S, Eldjerou LK, Harris NS, Dunbar LN. Rare form of autosomal dominant thalassemia-Hemoglobin Hakkari. *Pediatr Blood Cancer.* 2014 Nov;61(11):2118-20



### BOOKS, CONTRIBUTOR OF CHAPTER(S):

1. Winter WE, Harris NS, Merkel KL, Collinsworth A, Clapp WL. Chapter 54 : Organ-specific autoimmune diseases. In : Henry's Clinical Diagnosis and Management by Laboratory Methods (edition 23), Editors: RA McPherson & MR Pincus. Elsevier, Amsterdam, in press, 2016
2. Winter WE, Beal SG, Harris N. Intensive Care Unit Point-of-Care Testing. In: Gabrielli A, Layon AJ, Yu M, eds. Civetta, Taylor, & Kirby's Critical Care. 5th Edition. Philadelphia: Wolters Kluwer, in press.
3. Harris NS, Bazydlo LA and Winter WE. *Quick Guide to Endocrinology*. AACC Press 1850 K Street, NW, Suite 625 Washington, DC 20006. *In press 2013*
4. Harris NS and Winter WE. *Multiple Myeloma and related Serum Protein Disorders – An Electrophoretic Guide*. Demos Medical Publishers, New York. Published 03/2012 168 pp Hardback ISBN13 9781933864754