PROFESSIONAL APPOINTMENTS

2018-now
 2018-now
 2018-now
 2018-now
 2016
 2016
 2016-2019
 2015-now
 2015-now
 2015-now
 2016-2019
 2015-now
 2016-2019
 2015-now
 2015-now

2013-2015 Senior Clinical Staff Scientist, Div. of Cardiovascular Medicine, University of Oxford

EDUCATION & PROFESSIONAL TRAINING

2017 Postgraduate Diploma in Learning and Teaching in Higher Education (PGDipLATHE)
2008-2013 Doctor of Philosophy in Cardiovascular Medicine, University of Oxford, Oxford, UK
2005-2008 Cardiology Resident, University of Calgary, Calgary, AB, Canada
2002-2005 Internal Medicine Resident, University of British Columbia, Vancouver, BC, Canada
2002 Doctor of Medicine (MD), University of British Columbia, Vancouver, BC, Canada
1998 Bachelor of Science (SB), Biology, Massachusetts Institute of Technology (MIT), USA

AWARDS AND HONOURS (RECENT)

- 2018 1st Dudley J. Pennell Award for most cited JCMR paper at 2 years from publication: "Native T1 mapping Detects the Location, Extent and Patterns of Acute Myocarditis Without the Need for Gadolinium Contrast agents"
- 2017 European Society of Cardiology Women Transforming Leadership Programme grant
- 2016 Young Author Achievement Award by the Journal of American College of Cardiology Cardiovascular Imaging (awarded to both student, and mentor: V. Ferreira)
- 2014 Early Career Award Clinical, SCMR 17th Scientific Sessions
- 2013 Early Career Award Best Oral Abstract, EuroCMR 11th International Congress on CMR

SELECTED PUBLICATIONS (ORCID: 0000-0002-0046-7634): 75 papers, 5283 citations, H-index 29

- <u>MY Ng*;</u> <u>VM Ferreira*</u> (joint first-authors); et al. "Recovered COVID-19 Patients Show Ongoing Subclinical Myocarditis as Revealed by Cardiac Magnetic Resonance Imaging". J Am Coll Cardiol Img 2020. Accepted for publication August 21, 2020. doi.org/10.1016/j.jcmg.2020.08.012
- 2. <u>VM Ferreira</u> et al. "Cardiovascular magnetic resonance in nonischemic myocardial inflammation: expert recommendations". J Am Coll Cardiol 2018; 72(24): 3158-3176.
- Ferreira VM, et al. "Pheochromocytoma is Characterized By Catecholamine Myocarditis, Focal and Diffuse Fibrosis, and Persistent Subclinical Systolic and Diastolic Dysfunction". J Am Coll Cardiol 2016; 67(20):2364-2374.
- 4. <u>VM Ferreira</u> et al. Native T1-mapping detects the location, extent and patterns of acute myocarditis without the need for gadolinium contrast agents. J Cardiovasc Magn Reson 2014, 16:36
- <u>VM Ferreira</u>; et al. T1-mapping for the Diagnosis of Acute Myocarditis Using Cardiovascular Magnetic Resonance - Comparison to T2-weighted and Late Gadolinium Enhanced Imaging. JACC Cardiovasc Imaging. 2013 Oct;6(10):1048-58.
- <u>VM Ferreira</u>; et al. Non-Contrast T1-Mapping Detects Acute Myocardial Edema with High Diagnostic Accuracy: A Comparison to T2-weighted Cardiovascular Magnetic Resonance Imaging. J Cardiovasc Magn Reson 2012, 14:42.
- Messroghli DR, Moon JC, <u>Ferreira VM</u>, et al. Clinical recommendations for cardiovascular magnetic resonance mapping of T1, T2, T2* and extracellular volume: A consensus statement by the Society for Cardiovascular Magnetic Resonance (SCMR) endorsed by the European Association for Cardiovascular Imaging (EACVI). J Cardiovasc Magn Reson 2017; 19:75.
- SK Piechnik; <u>VM Ferreira</u>; et al. Shortened Modified Look-Locker Inversion recovery (ShMOLLI) for clinical myocardial T1-mapping at 1.5 and 3 T within a 9 heartbeat breathhold. J Cardiovasc Magn Reson 2010, 12: 69.

INVITED LECTURES: 90 (majority international)