The handle http://hdl.handle.net/1887/43590 holds various files of this Leiden University dissertation

Author: Machado, Pedro
Title: Health and imaging outcomes in axial spondyloarthritis
Issue Date: 2016-10-18
LIST OF PUBLICATIONS


240


CURRICULUM VITAE

Pedro Machado was born on the 2nd of August 1978 in Porto, Portugal. He studied Medicine at the University of Coimbra in Portugal and obtained his medical degree in October 2002. He obtained his MSc in Rheumatology at the same University in November 2010 (title of the thesis: ‘Performance of osteoporosis risk assessment tools in Portuguese postmenopausal women: a cost-effectiveness analysis’). He trained in Rheumatology at the Department of Rheumatology of Coimbra University Hospital, in Coimbra, Portugal. As part of his training he did a 3-month rotation in musculoskeletal rehabilitation at the Royal National Orthopaedic Hospital, in Stanmore, London, United Kingdom (UK), another 3-month rotation in neuromuscular diseases at the National Hospital for Neurology and Neurosurgery, in London, UK, and a 6-month rotation in clinical research at the Department of Rheumatology of Leiden University Medical Centre (LUMC), in Leiden, The Netherlands. This rotation at the LUMC was instrumental for him to choose a clinical academic career and undertake the research work that resulted in this thesis at the same institution, focusing on the assessment (including imaging assessment) and prediction of outcomes in axial spondyloarthritis. He obtained his specialist accreditation in Rheumatology in Portugal (2013) and in the UK (2014). He has (co-)authored 70 articles (original articles, reviews and editorials) and 2 book chapters. He has been awarded 4 fellowships and 11 scientific prizes. He is currently a National Institute for Health Research (NIHR) Researcher & Honorary Consultant Rheumatologist at University College London and University College London Hospitals, in London, UK.
ACKNOWLEDGEMENTS

I would like to thank my supervisors, Professor Désirée van der Heijde and Professor Robert Landewé, for the opportunity to work in a world-class research environment and for being a continuous source of inspiration, knowledge, advice and support.

I would like to express my gratitude to Professor José António Pereira da Silva and to Dr Armando Malcata, for their guidance and for supporting me in undertaking my PhD before completing the clinical training.

Thank you to Professor Michael Hanna, Professor David Isenberg, and Dr Maria José Leandro, for their trust and support, and for helping me to build a clinical academic career in the United Kingdom.

Special thanks to my parents, Maria da Graça and José Alberto, for their unconditional love and for raising me for who I am today. Thank you to my brother Jorge and to my sister Sofia, for their positive energy and unlimited confidence in my work.

Thank you to all my old friends and colleagues for tolerating the distance and for making me feel as if I never left Portugal. Thank you to all my new friends and colleagues for helping me one way or the other and for making me feel at home in a new country. The list is too long to name them all individually.

Finally, I would like to thank Alexandra for her endless love and encouragement; and Leonardo, for the sense of fulfilment and realisation he has brought to my life.