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Paul Sidhu is Professor of Imaging Sciences at King's College London and a Consultant Radiologist in the Department of Radiology at King' College Hospital. He qualified from St. Mary's Hospital Medical School (now part of Imperial College) in 1982, with Honours. He completed residency at St. Mary's Hospital in Paddington on the Professorial Medical Unit, before further positions at the Brompton Hospital, Hammersmith Hospital, Hospital for Tropical Diseases and Guy's Hospital. He spent a year as a Lecturer in the University of Malaya, Kuala Lumpur before returning to Radiology training at the Hammersmith Hospital and King's College Hospital. He was appointed a Consultant Radiologist at King's College Hospital in 1996, with a role in Ultrasound and Interventional Radiology. He was made Professor of Imaging Sciences in 2012. He has published extensively on many aspects of Ultrasound particularly in relation to male health and liver transplantation, and has pioneered the introduction of contrast-enhanced ultrasound in the United Kingdom. He is recognised as an authority in the application of contrast-enhanced ultrasound in clinical practice. He has published extensively, predominantly on subjects related to medical ultrasound and vascular interventional radiology. He is the Editor of 7 books, and has published over 300 scientific articles and 70 book chapters. He lectures widely with over 600 presentations at national and international meetings. He is currently the Editor-in-Chief of Ultrasound in Medicine and Biology, Associate Editor of Radiology and previously Editor of the European Journal of Ultrasound and Deputy Editor of the British Journal of Radiology. He is past-President of the British Medical Ultrasound Society and the Past-President of the Section of Radiology of the Royal Society of Medicine. He is recent Past President of the European Federation of Societies in Ultrasound in Medicine and Biology. He is Chairman of the ESR sub-committee on Ultrasound. His current research interests include the application of contrast enhanced ultrasound to the testis, radiation dose reduction in children and non-invasive ultrasound in the assessment of liver disease. He was recently awarded the Gold Medal of the Royal College of Radiologists, the highest award, for contributions to ultrasound on a global scale.