

Frank-Erik de Leeuw is a clinical neurologist and epidemiologist at the Radboud University Nijmegen Medical Center, The Netherlands. He has got a longstanding interest in causes and consequences of cerebral small vessel disease ever since his PhD research as part of the Rotterdam Study. He is the PI of the RUNDC Study, a prospective study on small vessel disease that originated in 2006. Apart from the well known cognitive consequences of small vessel disease, he aims to shed light on less well, but very disabling consequences of small vessel disease, including motor symptoms and apathy.