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David Wallon is a neurologist specialised in neurodegenerative diseases with cognitive disorders and progressive impact on patients' daily activities. He obtained a thesis in Medicine (2011) and a thesis in Neurosciences (2014) at the University of Rouen Normandy. Since 2018, he has directed the National Reference Centre for Young Alzheimer's Disease for (Rouen site), which is in charge of the genetic investigations for early onset Alzheimer's patients. He is also in charge of the Resource and Research Memory Centre at the Rouen University Hospital since 2019. His research activities concern the knowledge of clinical situations that should lead to genetic mutations causing early onset Alzheimer's disease. The objective is to help clinicians to better diagnose concerned patients and families in order to propose an appropriate care such as genetic counselling. The pursuit of its research activities has led to use the same investigation methods for neurological pathologies at the frontiers of Alzheimer's disease such as cerebral amyloid angiopathy, particularly in the early onset forms. Finally, he coordinates the implementation in France of several international therapeutic trials aimed at preventing the appearance of signs of Alzheimer's disease in asymptomatic individuals who are at high genetic risk. He is the author of nearly 100 publications in peer-reviewed journals.