

Valérie Cormier-Daire is a medical geneticist (MD, PhD), Professor of Genetics (Université Paris Cité). She trained as a pediatrician and joined the hospital Necker Enfants Malades (NEM) and the Université Paris Cité working as a Fellow in Genetics in 1993. She obtained her PhD degree in 1993. She completed one year in the international skeletal dysplasia registry headed by Professor Rimoin in Los Angeles in 1999. She was nominated Professor of Genetics in Université Paris Cité since 2005. She then focused on skeletal dysplasia ; she is heading the french reference center for skeletal dysplasia (SD) dedicated to the diagnosis and management of patient with SD from the antenatal period to the adulthood and involved in several clinical trial ; she is also heading a research team working on the molecular and physiopathological bases of osteochondrodysplasia at INSERM Unit UMR 163, in Imagine Institute (since 1999); she created a specific academic training course on this field (University diploma) as one for medical students on rare disorders.

She is the current president of the European Society of Human Genetics, an active member of the International Skeletal Dysplasia Society and co-heading the WG diagnostic and research in the ERN BOND. She is partner in 8 industrial projects on clinical trials and is owner of 2 patents. She is the author of 500 peer reviewed publications.