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Speaker bio



Rianne Oostenbrink

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Rianne Oostenbrink is an associate professor from the Department of General Pediatrics at the Erasmus University Medical Center Rotterdam, the Netherlands.

She works as a general pediatrician and a clinical epidemiologist in the outpatient clinic and pediatric emergency department. Her area of specialization is focused on emergency pediatrics, and hereditary and congenital disorders, especially Neurofibromatosis type 1. And she has published over 40 peer-reviewed publications.

Rianne Oostenbrink is the coordinator of the ENCORE-NF1 expertise center at Erasmus Medical Center, a collaborative and multidisciplinary team for inherited neuro-cognitive developmental diseases, which leads the national NF1 clinical network in the Netherlands.

She represents the Netherlands for NF1 in the European Reference Network GENTURIS, tumour predisposing tumour conditions.

She joins the EU-PEARL consortium, which is an IMI project on the development of patient centric platform trials, and leads the workpackage 7, neurofibromatoses, aiming to develop integrated platform trials for NF1, NF2 and Schwannomatosis in Europe.