

**Rianne Oostenbrink, ErasmusMC-Sophia, Rotterdam, The Netherlands**

Associate Professor, Paediatrician, dept. general paediatrics, ErasmusMC – Sophia, Rotterdam

**EUSEM Research Committee Full Member; Representing The Netherlands  
CHAIR REPEM (European Research network Pediatric emergency medicine)**

**Main Qualifications:**

*MD, PhD, MSc Clinical Epidemiology*

**Scientific Focus:**

- *Recognizing serious infections among febrile children*
- *Clinical prediction models*
- *Biomarkers*
- *Patient information*



**Three publications representing the focus of actual research and interest:**

1. Antibiotic prescription for febrile children in European emergency departments: a cross-sectional observational study; van de Maat J, van de Voort E, Mintegi S, Gervais A, Nieboer D, Moll HA, Oostenbrink R. Lancet Infect Dis 2019; doi: 10.1016/S1473-3099(18)30762-8
2. Multiple performance measures are needed to evaluate triage systems in the emergency department. Azachariasse JM, Nieboer D, Oostenbrink R, Moll HA, Steyerberg EW. J Clin Epidemiol 2018;94:27-34
3. Clinical prediction model to aid emergency doctors managing febrile children at risk of serious bacterial infections: diagnostic study. Nijman RG, Vergouwe Y, Thompson M, van Veen M, van Meurs AH, van de Lei J, Steyerberg EW, Moll HA, Oostenbrink R. BMJ 2013;346:F1706