



UITNODIGING VOOR DE REMIS+ BIJEENKOMST
OP **MAANDAG 12 februari 2018**,
LOKAAL 16 , ONDERWIJSCENTRUM, UMCG

Aanmelden graag via www.remis-plus.net

In de jaren 2014 en 2016 hebben wij vooral bij kinderen een toename aan "Acute Flaccid Myelitis" gezien veroorzaakt door enterovirus D68. In eerste instantie was dat hoofdzakelijk het geval in Noord-Amerika, maar ook in Europa is deze toename door betere surveillance en diagnostiek waargenomen. Tijdens deze bijeenkomst zal informatie over het ziektebeeld, de epidemiologie en de virologie worden gepresenteerd; samenwerking tussen diverse disciplines heeft duidelijk meerwaarde laten zien waarbij de vraag nog open staat welke behandelopties er voor dit ernstige ziektebeeld zijn.

**ENTEROVIRUS D68 EN ACUTE VERLAMMING, DE STAND VAN ZAKEN.
(ENTEROVIRUS D68 AND ACUTE FLACCID MYELITIS, WHAT DO WE KNOW (AND NOT).**

- 17.30 – 18.00 uur Ontvangst met soep en broodjes
- 18.00 – 18.05 uur **Welkom en Introductie** – Bert Niesters, hoogleraar medische microbiologie
Chair: Bert Niesters
- 18.05 – 18.45 uur **"Acute Flaccid Myelitis: Lessons from the Past, Challenges for the Future"**
Kevin Messacar, MD. Assistant Professor of Pediatrics at the University of Colorado School of Medicine (zie bijgevoegd CV)
- 18.45 – 19.00 uur **Pauze**
Chair: Oebo Brouwer, hoogleraar kinderneurologie
- 19.00 – 19.30 uur **How to make a diagnosis of ,Acute Flaccid Myelitis'**
Jelte Helfferich, AIOS Neurologie
- 19.30 – 20.00 uur **Enterovirus D-68: casting the net(work) wide**
Coretta Van Leer-Buter, MD PhD, arts-microbioloog/viroloog
- 20.00 uur **Drinks**

Deze REMIS+ bijeenkomst is voor 2 punten geaccrediteerd door de NVMM alsook door de VHIG (5 pts).

Data REMIS+ 2018: 12 maart, 9 april, 14 mei, 11 juni, 10 september, 15 oktober, 12 november, 10 december



Kevin Messacar, MD, is an Assistant Professor of Pediatrics at the University of Colorado School of Medicine. He is an attending pediatrician and infectious disease consultant at Children's Hospital Colorado. Dr. Messacar obtained a BS with honors in biochemistry at the University of Michigan and MD at the University of Michigan Medical School. Dr. Messacar did his pediatric residency and infectious disease fellowship training at the University of Colorado where he received numerous teaching awards.

Dr. Messacar's research interests focus on improving the use of diagnostic tests for infectious diseases with a focus on central nervous system infections. He is interested in the process of selecting, implementing, and evaluating newly emerging rapid diagnostic technologies using concepts of diagnostic and antimicrobial stewardship. After joining the University of Colorado faculty in 2014, Dr. Messacar received a Children's Hospital Colorado Research Institute Research Scholars Award for his study of real-time antimicrobial stewardship decision support for rapid diagnostics in children with bloodstream infections. His current efforts include evaluating the clinical impact of rapid multiplex PCR panels and metagenomic sequencing of cerebrospinal fluid on children with suspected meningitis and encephalitis. In 2014, Dr. Messacar's research team recognized an unusual cluster of children with polio-like paralysis presenting during a nationwide outbreak of enterovirus D68 respiratory disease. He was awarded the Colorado Department of Public Health and Environment Astute Clinician Award for his work describing acute flaccid myelitis and he continues to investigate the epidemiology, etiology, and outcomes of this newly emerging clinical entity.

Voor informatie kunt u contact opnemen met mevr. Caroline Jager c.b.m.b.jager@umcg.nl



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