



Rare disease surveillance - a global perspective

The International Network of Paediatric Surveillance Units 10th Scientific Conference

Tuesday 13 March 2018, Glasgow, Scotland

The International Network of Paediatric Surveillance Units present this one day conference to explore the public health and clinical impact of paediatric rare disease surveillance on child health



Further information:

www.inopsu.com/conference2018

☎: +44 (0) 20 092 6173/4

✉: BPSU@rcpch.ac.uk

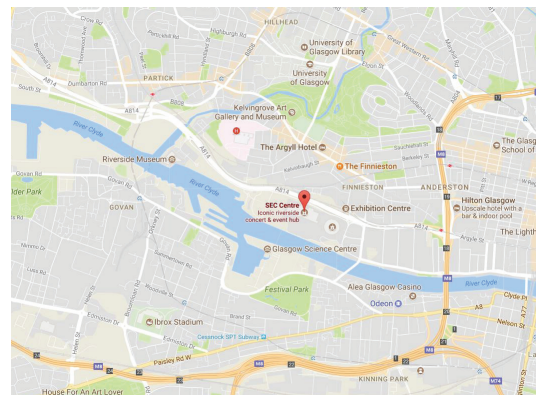
The International Network of Paediatric Surveillance Units (INOPSU) is due to hold its 10th scientific conference in Glasgow, Scotland on 13th March 2018. The meeting will be held as a satellite session of the Royal College of Paediatrics and Child Health annual meeting.

The conference will explore the paediatric rare disease surveillance and its global impact on public health and clinical practice.

Cutting edge scientific data will be presented from world leading clinicians, scientists and policy-makers. Presentations will consider the central role paediatric surveillance has played in the identification of emerging infectious diseases such as variant CJD; the primacy of international collaborations on understanding the natural history of rare diseases; the continued importance of monitoring emerging and re-emerging diseases such as *E. coli*. O157; and many more!

Presentations will be received from **Professor Robert Will**, National Creutzfeldt-Jakob disease Surveillance Unit, Edinburgh; **Dr Alison Smith-Palmer**, Health Protection Scotland; **Dr Mirjam Mäusezahl-Feuz**, Chair of INOPSU; amongst others.

For further details on the conference and instructions on how to register, please visit:
www.inopsu.com/conference2018



Venue Details

SEC Centre,
Exhibition Way,
Glasgow G3 8YW,
Scotland

Travel instructions can be found at
<https://www.sec.co.uk/visitor-information/how-to-get-here>

For further information please contact:

☎: 020 092 6173/4

✉: BPSU@rcpch.ac.uk