

## SESSION 2 : Prevention

Title	Authors	Poster N°
Chickenpox exposure in pregnancy- a comparison of a qualitative and a quantitative varicella zoster virus antibody assay and follow up of patient outcome.	Timothy Crouch <sup>1</sup> ; Claire Williams <sup>1</sup> ; Philip Rice <sup>1</sup>	PP177
Low risk of wild poliovirus importation to Germany via asylum seekers from polio-risk countries: results of stool screening and serology, 2013-2015	K. Neubauer <sup>1</sup> ; S. Böttcher <sup>2</sup> ; K. Beyrer <sup>3</sup> ; A. Baillot <sup>3</sup> ; S. Diedrich <sup>2</sup>	PP178
Mobile phones of paediatric senior physicians are highly contaminated with viral genomes of several epidemic viruses during the winter season	A. Cantais <sup>1</sup> ; A. Carlino <sup>2</sup> ; F. Grattard <sup>2</sup> ; J. Gagnaire <sup>3</sup> ; O. Mory <sup>1</sup> ; B. Pozzetto <sup>2</sup> ; E. Botelho-Nevers <sup>4</sup> ; S. Pillet <sup>2</sup>	PP180
National serological survey – Portugal 2015-2016: study design	P. Palminha <sup>1</sup> ; E. Padua <sup>2</sup> ; H. Cortes-Martins <sup>2</sup> ; MJ. Borrego <sup>2</sup> ; R. Matos <sup>2</sup> ; S. Moura <sup>2</sup> ; B. Nunes <sup>2</sup> ; R. Roquette <sup>2</sup> ; C. Cardoso <sup>3</sup> ; L. Brum <sup>4</sup>	PP179
National serological survey- Portugal 2015-2016: rubella seroprevalence in a population-based sample of childbearing age women resident in the North, Lisbon and Algarve	P. Palminha <sup>1</sup> ; S. Ferreira <sup>1</sup> ; S. Moura <sup>1</sup> ; L. Almeida <sup>1</sup> ; T. Lourenço <sup>1</sup> ; S. Pinto <sup>1</sup> ; R. Roquette <sup>1</sup> ; B. Nunes <sup>1</sup> ; C. Cardoso <sup>2</sup> ; L. Brum <sup>3</sup>	PP181