

5th International Conference on
Pediatrics and Neonatal Care

July 21-22, 2026 | Vienna, Austria



**Evangelia Myttaraki^{*1}, Carolina Zorro¹,
Ghalia Ashoor³, Anne Greenough ^{1,2}**

*¹Neonatal Intensive Care Unit, King's College Hospital NHS Foundation Trust,
London, UK*

*²King's College Hospital Department of Women and Children's Health, King's
College London, London, UK*

*³Women and Children's Health, School of Life Course Sciences, King's College
London, London, UK*

Obstetric Neonatal Interest Teaching (ONIT): mul8-disciplinary learning in perinatal medicine

Interprofessional education is essential in perinatal medicine, where diverse professionals must collaborate to meet the urgent and complex needs of perinatal care. To address this, King's College Hospital NHS Foundation Trust launched 'Obstetric Neonatal Interest Teaching (ONIT)', a trainee-led regional study day. The event engaged more than 150 participants across specialties, featuring expert talks, parental perspectives and interactive simulations. Faculty from two major London Trusts ensured breadth and inclusivity. Feedback demonstrated excellent organisation and high satisfaction with content and relevance. ONIT highlights the value of trainee-led multi-disciplinary learning in enhancing teamwork, knowledge and maternal-neonatal outcomes.

Keywords: interprofessional collaboration, perinatal medicine, multi-disciplinary learning

Biography

I am a paediatric/neonatal resident doctor in London passionate about perinatology. My interest in the field starts with a degree in Clinical Embryology after which I commenced Paediatric Specialty training and then Neonatal Sub-specialty training in the NHS. Alongside my clinical training I also completed a managerial degree in International Healthcare Leadership and Management in Canada. Currently I have started my PhD on interprofessional collaboration in high-risk pregnancy at KCL. My passion lies in bridging the gap between prenatal and postnatal care by understanding pregnancy as a continuum of events and targeting interventions to improve maternal and neonatal outcomes.