



AN ADAPTIVE, 2-RANDOMISATION, CONTROLLED TRIAL TO DEFINE THE ROLE OF PASTEURISED DONOR MILK, PRETERM FORMULA, AND FORTIFIER IN EXTREMELY PRETERM CARE

THE CHALLENGE:

Every year, 3,000 extremely preterm babies in the UK face the risk of necrotising enterocolitis (NEC), a life-threatening gut condition. Whether pasteurised donor milk, preterm formula, and bovine fortifier, as used in neonatal care, affect severe NEC, neurodevelopment and other outcomes, is not known

THE MISSION

COLLABORATE aims to resolve these pressing and important uncertainties in an innovative, efficient, adaptive, 2-randomisation trial using state-of-the-art methods

WHY IT MATTERS

Clinicians want answers; our patients deserve evidence-based care

JOIN US!

Together, we can transform the care of preterm babies

SCAN QR CODE FOR MORE INFORMATION



COLLABORATE CO-INVESTIGATORS

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**NEC UK
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British Association of Paediatric Surgeons

British Association of Neonatal Neurodevelopmental Follow-Up

The George Institute for Global Health UK

Please email us at **COLLABORATE@imperial.ac.uk** if you have any questions or would like us to visit your neonatal unit or network to discuss COLLABORATE.