



Management and Outcomes of Congenital Anomalies in Low-, Middle- and High-Income Countries: A Multi-Centre, International, Prospective Cohort Study

PARTICIPATE* IN WHAT AIMS TO BE THE LARGEST AND MOST GEOGRAPHICALLY COMPREHENSIVE PROSPECTIVE COHORT STUDY OF CONGENITAL ANOMALIES

*All collaborators will be PubMed citable co-authors



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OESOPHAGEAL ATRESIA
CONGENITAL
DIAPHRAGMATIC HERNIA
GASTROSCHISIS
EXOMPHALOS
INTESTINAL ATRESIA
HIRSCHSPRUNG'S
ANORECTAL
MALFORMATION

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