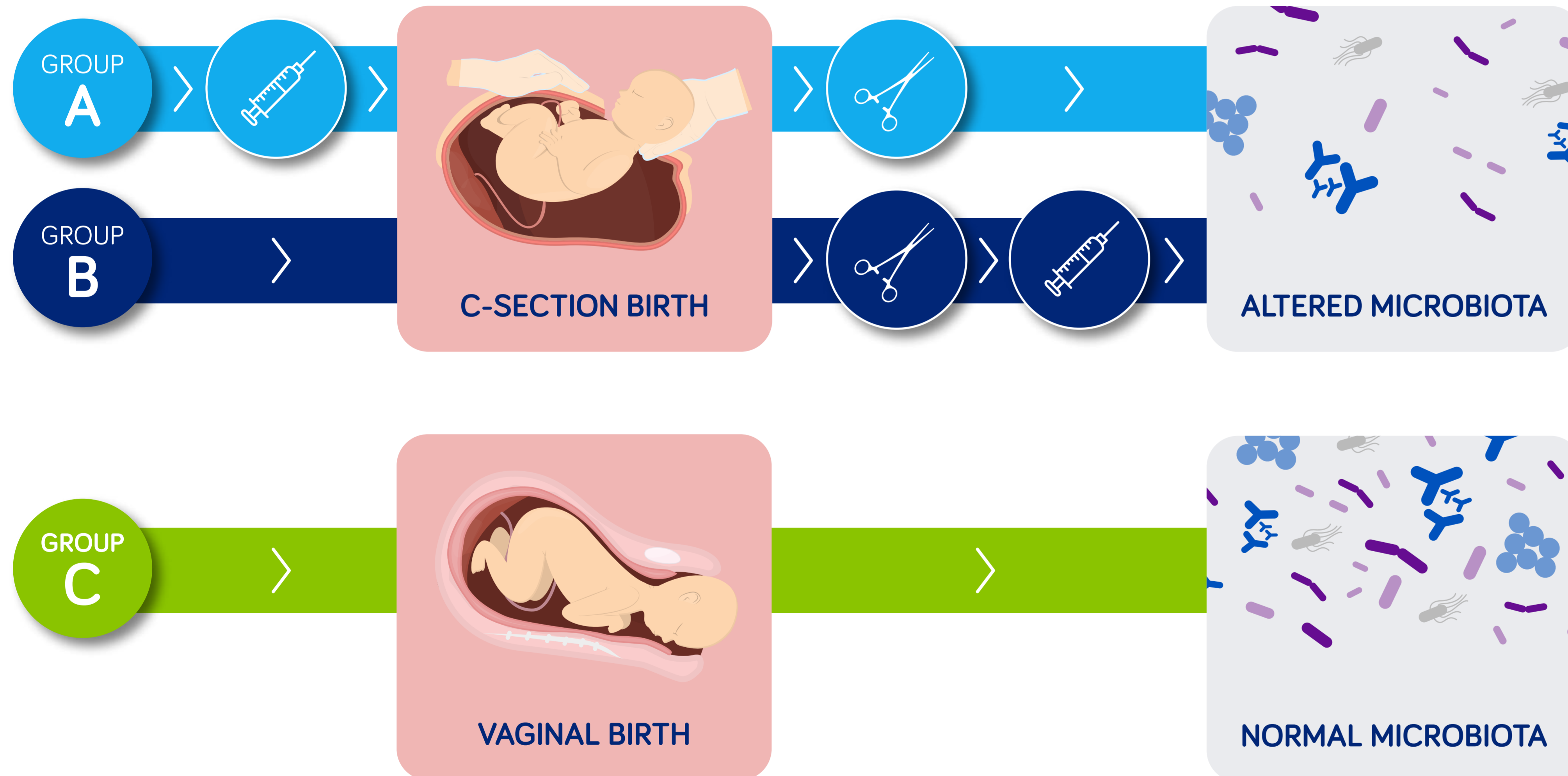


THE INFLUENCE OF TIMING OF MATERNAL ANTIBIOTIC ADMINISTRATION DURING CAESAREAN SECTION ON INFANT MICROBIAL COLONIZATION: A RANDOMIZED CONTROLLED TRIAL, PUBLISHED IN 'GUT'

Dierikx et al., (2021) Gut doi:10.1136/gutjnl-2021-324767

THE STUDY DESIGN



KEY



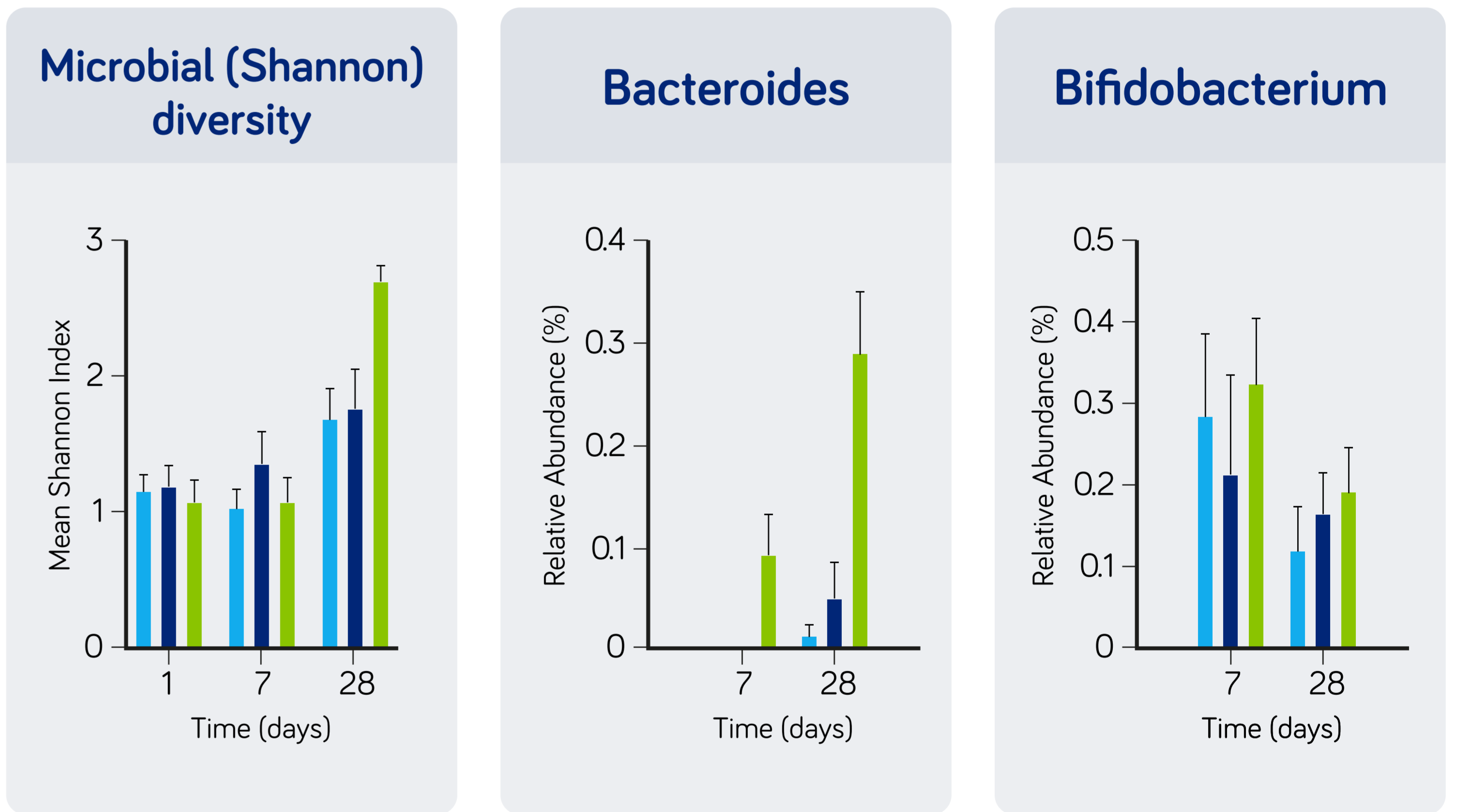
CEFUROXIME (IV)



CORD CLAMPING

KEY FINDINGS

Group A Group B Group C



Microbiome colonisation is strongly affected by C-section delivery

Maternal antibiotic administration prior to C-section did not further compromise the microbiota composition