WEEKLY GI RESEARCH WEBINAR

"Impact of early life antibiotics on the developing enteric nervous system"

Jaime Foong, Ph.D.
NHMRC Research Fellow
Anatomy and Physiology
University of Melbourne, Australia

There is building literature demonstrating that enteric nervous system and gut microbiota interact throughout development from conception to adolescence. Infants and young children receive the highest exposures to antibiotics and studies have now shown that this can predispose them to several diseases later in life. My talk will summarize the work my group has done characterizing the development of the enteric nervous system and how it is impacted by antibiotics in mouse models.


MAY 27 • 4:00 PM

JOIN US VIA ZOOM >> https://tinyurl.com/y5rd2uut
Meeting ID: 951 0349 9512
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Questions? Contact escamill@bcm.edu