

Staff Profile

Dr Naomi Morison, PhD
Research Officer

Naomi Morison received her PhD in 2003 from The University of Melbourne on "The role of STIM transmembrane proteins during myogenesis, in vitro". She then started a post-doctoral position in the Uterine Biology group at Prince Henry's. She is currently working on a project supported by the National Institute of Health researching the bleeding problems associated with long-term progestin-only contraceptives.

Publications:

Morison NB, Zhang J, Kaitu'u-Lino TJ, Fraser IS, Salamonsen LA. (2006) The long-term actions of etonogestrel and levonorgestrel on decidualised and non-decidualised endometrium in a mouse model mimic some effects of progestin-only contraceptives in women. *Reproduction* (in press)