

**REPRODUCTIVE HEALTH** AND CHILDBIRTH

Lead

Midwife

PPI group

## **Update from NRS Reproductive Health and Childbirth Specialty Group** February 2020

# NHS Research Scotland Reproductive Health and Childbirth. Steering Group Lead Nurse Support Manager NRS RH&C Trainee

Rep

In order to improve communication we are in the process of setting-up a Steering Group.

We are delighted to welcome to the NRS Steering Group: Lead midwife: Sonia Whyte, NHS Lothian.

Lead nurse: Therese McSorley, NHS Greater Glasgow and Clyde (starting 1<sup>st</sup> May 2020).

Trainee representative: Dr Sarah Hawco, Dundee University.

Many thanks to all who agreed to be NRS Local Champions! The aim is to have a Local Champion in each Health Board:

If you are interested in joining the NRS Steering group, Please let Abha/ Txaro know

#### **PPI Group**

Local

Champions

We are planning to have a central PPI Group with representation from fertility, Urogynaecology, Maternity, Menopause, Miscarriage and Endometriosis. Many thanks to Gwenda Burns and Sharon Martin who will represent Fertility!

Health Board	NRS Local Champion
Ayrshire & Arran	Dr Wael Agur & Dr Santanu Acharya
Grampian	Dr Mairead Black
Highland	Dr Aiky Goh
Lanarkshire	Dr Ellie Jarvie
Lothian	Professor Fiona Denison
Shetland	Dr Sreebala Sripada
Tayside	Dr Sarah Martins Da Silva

### GOOD NEWS STORIES



#### Price winner at RCOG Senior Staff Conference, 31<sup>st</sup> Jan 2020

Dr Mike Rimmer, University of Edinburgh, won a price for his presentation at the Trainee Session entitled 'Chronic Endometritis and Future Pregnancy Loss'. Their main finding was that women with a higher number of plasma cells in endometrial pipelle biopsies, identified by immunohistochemistry for plasma cell surface marker CD138, where more likely to go on to have a pregnancy loss.

#### Public Engagement Event

Dr Mike Rimmer is organising a Public Engagement Event on pregnancy loss in Edinburgh, Sat 2<sup>nd</sup> May 2020. For details and registration: https://www.eventbrite.co.uk/e/its-not-your-fault-tickets-85402486135 For any gueries please contact: michael.rimmer@ed.ac.uk



REPRODUCTIVE HEALTH AND CHILDBIRTH **CATHETER II.** CompAring THE Clinical And CosT-Effectiveness Of Various Washout Policies Versus No Washout Policy In Preventing Catheter Associated Complications In Adults Living With Long-Term Catheters.

This Multi-centre NIHR funded study is led by Professor Mohamed Abdel-fattah.



The team in Grampian have recruited the 1<sup>st</sup> two participants! Many Congratulations to research nurses, Angela and Lynne!

#### **NEW NIHR-FUNDED STUDIES LOOKING FOR NEW SITES**

**CHOICE Study**: Cervical Ripening at Home or In-Hospital - prospective cohort study and process evaluation **CI**: Dr Sarah Stock, NHS Lothian. **Trial Manager:** Fiona Wee.

**Research question**: Is it safe, cost-effective and acceptable to women to carry out home cervical ripening during induction of labour (IOL)?

**Study design:** The study protocol has two components, a multicentre prospective observational cohort study and a questionnaire-based survey and nested case studies evaluating process and women/partner experiences. <u>Initially only recruiting sites that use the BadgerNet maternity system</u>. This study is due to open to recruitment in June this year.

If you are interested in receiving the Protocol & Feasibility questionnaire please let Abha or Txaro know (abha.maheshwari@abdn.ac.uk/ maria.amezaga@nhs.net).

For further questions please contact the study team at <u>CHOICE.Study@ed.ac.uk</u>.

**PURSUIT**: Proper Understanding of Recurrent Stress Urinary Incontinence Treatment in women: a randomised controlled trial of endoscopic and surgical treatment.

**Co-Cls**: Professor Marcus Drake (urologist in Bristol) and Dr Wael Agur (gynaecologist in Ayrshire). **PI for Scotland's Centre (NHS Ayrshire & Arran)**: Dr Holly Bekarma (urologist in Ayrshire).

This study is a two-arm trial randomising women with recurrent stress urinary incontinence (R-SUI) to endoscopic urethral bulking injections or a surgical operation. The plan is to recruit 250 women from 20 NHS centres throughout the UK. The study will run for 6 years, 2 years of recruitment and 3 of follow-up.

#### PUBLICATIONS



Professor Fiona Denison NHS Lothian

#### The results of the GOT-IT trial have been published

<u>Nitroglycerin for treatment of retained placenta: A randomised, placebo-controlled,</u> <u>multicentre, double-blind trial in the UK</u>. Denison FC, et al. PLoS Med 2019. Among authors: Norrie J. <u>Article</u>

<u>Glyceryl trinitrate to reduce the need for manual removal of retained placenta</u> <u>following vaginal delivery: the GOT-IT RCT</u>. Denison FC, et al. Health Technol Assess 2019 - *Clinical Trial*. Among authors: Norrie J. PMID 31912780. <u>Article</u> GOT-IT was also mentioned in Minerva-The BMJ 2020; 368:m159 368/bmj.m159

#### FRAME Summer Studentship Programme 2020.

Funding increased to up to £1000 for consumables & deadline extended until 31<sup>st</sup> March 2020! To find out more about the Programme, including how to apply, visit the FRAME website: <u>https://frame.org.uk/2019/11/11/frame-summer-studentship-programme-2020/</u> FRAME is committed to promoting and raising awareness of the 3Rs (Replacement, Refinement and Reduction)

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