

SOLVE TRIAL NEWSLETTER

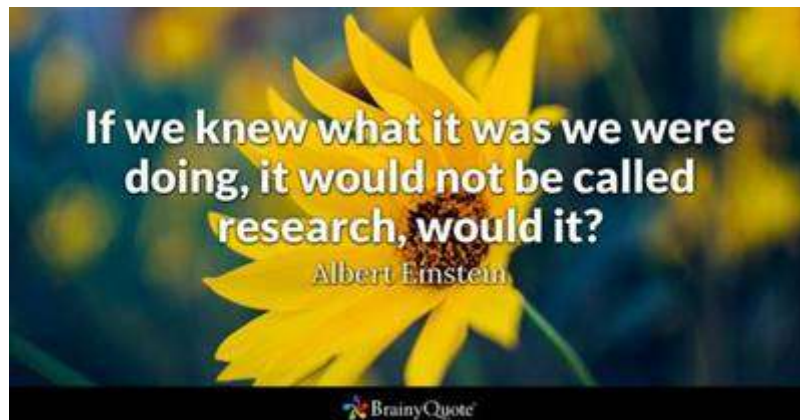


*A randomised controlled trial of a Synthetic Osmotic cervical dilator for induction of Labour
in comparison to dinoprostone Vaginal insErt:*

the SOLVE trial

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Welcome back into 2020!

Recruitment Update (up to 31st December 2019)

A total of 24 participants were recruited this month, which means we were short by 8 recruits this month although this was expected due to annual leave being taken during the festive season. Up to the end of December there has been a total of 562 participants randomised for SOLVE out of our target of 860. The table below details the breakdown of current recruitment at our active sites

| Site | Date Activated | Monthly Recruitment Target | Total Randomised Dec-19 | Total Randomised up to 31-December-19 |
|----------------------------------|----------------|----------------------------|-------------------------|---------------------------------------|
| Birmingham Women's Hospital | 14-Dec-17 | 13 | 17 | 397 |
| Birmingham Heartlands Hospital | 03-Jan-19 | 4 | 3 | 56 |
| Birmingham City Hospital | 15-Jan-19 | 4 | 2 | 45 |
| Princess Royal Hospital, Telford | 17-Apr-19 | 6 | 2 | 64 |

Dilapan-S Insertion Training

We are aware that additional Dilapan-S training may be helpful for some clinicians. If this is the case at your site, Prof Gupta has a number of women every Friday morning (07:45-09:00hrs) on ward 7 at Birmingham Women's Hospital) where Dilapan is fitted for women undergoing termination of pregnancy. This is a good opportunity to observe and practice hands-on inserting Dilapan-S.

If you are interested in this opportunity then please contact Amanda Cotterill on solve@trials.bham.ac.uk who will be able to organise letters of access



SOLVE Database Update



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