

Oral dydrogesterone versus intravaginal micronized progesterone gel for luteal phase support in IVF: A Randomized Clinical Trial

Non-inferiority of oral dydrogesterone was demonstrated, with pregnancy rates in the full analysis sample (FAS) at 12 weeks of gestation of 38.7% (191/494) and 35.0% (171/489) in the oral dydrogesterone and MVP gel groups, respectively (adjusted difference, 3.7%; 95% CI: -2.3 to 9.7). Live birth rates in the FAS of 34.4% (170/494) and 32.5% (159/489) were obtained for the oral dydrogesterone and MVP gel groups, respectively (adjusted difference 1.9%; 95% CI: -4.0 to 7.8). Oral dydrogesterone was well tolerated and had a similar safety profile to MVP gel.

<https://academic.oup.com/humrep/article/33/12/2212/5125950>

**Message from desk of:
Dr. Rishma Dhillon Pai**

Dear Colleagues,
I am happy to see that the fifth issue of ISAR Buzz is being released. We at ISAR have had a busy and satisfying year, full of academics, interpersonal interactions and exchanges, innovations and social activities. We look forward to seeing you at the annual ISAR conference, 1st to 3rd March 2019 in Mumbai.

*"Always walk through life as if you have something new to learn and you will."
~Vernon Howard*



Dr. Rishma Dhillon Pai

President



Dr. A. Suresh Kumar

Hon. Librarian

**Message from desk of :
Dr. A Suresh Kumar**

Dear ISARians,
Very gracefully I am excited to share about the ISAR BUZZ. This is the segment which has provided me valuable position of Hon. Librarian as it is one of important channel to speak to you all.

It is a privileged to mention that on forthcoming 16th Feb 2019 we are going to celebrate ISAR foundation day and let us continue the fighting journey to make Infertility Problems disappear for deserving & appropriate people.

Future Events

16 Feb 2019 Foundation Day of ISAR

24th National Annual Conference of ISAR
1st-3rd March 2019, Mumbai

please visit our website : www.isarindia.net

