

Swati Tripathy, Satyajit Mohapatra, Muthulakshmi M, Anjalakshi Chandrasekhar, Induction of Ovulation with Clomiphene Citrate Versus Clomiphene with Bromocriptine in PCOS Patients with Normal Prolactin: A Comparative Study (Published in Journal of Clinical and Diagnostic Research. 2014 November: 7(11):. 2541-2543

In this article Corrections have been done in Materials and Methods of abstract. In Materials and Methods Dose of bromocriptine 0.8mg replaced with 2.5mg.

ABSTRACT

Materials and Methods: On the basis of inclusion and exclusion criteria, seventy four PCOS patients with normal prolactin level (< 20 ng/ml) and BMI between 20-30 were randomly assigned into two groups. One group (n=38) received 50 mg clomiphene citrate (CC) from day3 to day 7. The other group (CC+Bcr) was given 50 mg of clomiphene citrate from day3 to day7 along with 0.8mg of bromocriptine daily for full cycle (n=36). Both the groups were treated for 3 cycles. The outcomes were measured by the hormonal status, follicular size, ovulation rate and pregnancy outcomes..