

**Name** ASHALATHA G  
**Home Address** No 131, 2<sup>nd</sup> D cross, Saptagiri,  
OMBR Layout, Banaswadi,  
Bangalore 560033,  
Karnataka  
INDIA  
Phone - +91-080-25452734 (Home)  
Mobile - +91-9831607950; +91-9449504934  
e-mail - ashalathag@gmail.com

**Date of Birth** February 23, 1977  
**Parents Name** Mrs. Bharati Ganesh  
Mr. S.G. Ganesh

### **Educational Qualification**

1. Ph.D. thesis on Reproductive Health from the School of Medical Science and Technology, Indian Institute of Technology, Kharagpur (Submitted)
2. Masters in Medical Science and Technology (M.M.S.T) from the School of Medical Science and Technology, Indian Institute of Technology, Kharagpur (2006)
3. MBBS from KempeGowda Institute of Medical Sciences from Bangalore University, in Bangalore, India (2000)

### **Awards & Achievements**

Senior Research Fellow (SRF), Council of Scientific and Industrial research (CSIR), Government of India fellowship since April, 2008

### **Papers published /communicated in peer reviewed journals**

- [1] **A Ganesh**, BN Chakravarty, K Chaudhury, "Letrozole does not alter endometrial expression of  $\alpha_v\beta_3$  integrin, L-selectin, leukemia inhibitory factor and pinopodes during the implantation window" has been accepted for oral presentation 26th Annual Meeting of ESHRE - Rome 2010
- [2] **A Ganesh**, R Chattopadhyay, N Babu, K Chaudhury, Baidyanath Chakravarty (2009) Analysis of spindle characteristics and embryo quality in mice stimulated with letrozole using Polscope imaging. *Fertility and Sterility* 93, 1477–1481
- [3] **A Ganesh**, S Das, N Chauhan, BN Chakravarty, K Chaudhury. Expression of endometrial receptivity markers in infertile women stimulated with letrozole: a

comparison with clomiphene citrate and spontaneous cycles (*communicated to Molecular Human reproduction*).

- [4] R Chattopadhyay, **A Ganesh**, J Samanta, SK Jana, BN Chakravarty, K Chaudhury (2010) Effect of follicular fluid oxidative stress on meiotic spindle formation in infertile women with polycystic ovarian syndrome. *Gynecologic and Obstetric Investigation* 69, 197–202.
- [5] **A Ganesh**, R Chattopadhyay, SK Goswami, K Chaudhury, BN Chakravarty (2009) Comparison of letrozole with continuous gonadotropins and clomiphene-gonadotropin combination for ovulation induction in 1387 PCOS women after clomiphene citrate failure: a randomized prospective clinical trial. *Journal of Assisted Reproduction and Genetics* 26, 19–24.
- [6] **A Ganesh**, S Goswami, R Chattopadhyay, C Chakraborty, K Chaudhury, BN Chakravarty (2009) Luteal phase estradiol level: a potential predictive marker for successful pregnancy in in vitro fertilization/intracytoplasmic sperm injection. *Fertility and Sterility* 91, 1018–1022.
- [7] **A Ganesh**, NJ Gupta, BN Chakravarty (2008) Surgical correction of rare Müllerian anomalies and spontaneous pregnancies: a case report. *Fertility and Sterility* 89, 723.e13–16.
- [8] **A Ganesh**, BN Chakravarty (2007) Spontaneous viable pregnancies in cervical and rectal endometriosis: a report of two cases. *Fertility and Sterility* 87, 697.e1–e4.
- [9] P Dam, HH Shirazee, SK Goswami, S Ghosh, **A Ganesh**, K Chaudhury, BN Chakravarty (2006) Role of latent genital tuberculosis in repeated IVF failure in the Indian clinical setting. *Gynecologic and Obstetric Investigation* 61, 223–227.

#### **Peer Reviewer of international journals**

- British Journal of Obstetrics and Gynaecology (BJOG), Wiley Blackwell, UK
- Journal of Assisted Reproduction and Genetics (JARG), Springer, USA