

**Sandhya Kumari MV**  
**33<sup>rd</sup> Annual Meeting of ESHRE, Geneva.**

**The benefit derived by attending the Conference:**

I am working as assistant embryologist and in second year of my PhD degree in the field of sperm motility enhancer, and it is titled as “Structural modification of pentoxifylline (PTF) as an approach to reduce gamete toxicity induced pentoxifylline”. In addition to this I am also working the field of fertility preservation in adult and prepubertal males using natural products. In my study I have found promising results with Indian propolis in mitigating the effects of chemotherapeutic drug such as mitomycin C.

Attending the conference ESHRE 2017 in Geneva helped me to meet several eminent scientists in the field of in vitro fertilization. Therefore, participation in the present congress, 33<sup>rd</sup> Annual **Meeting of ESHRE** has helped me both professionally and scientifically in understanding the latest development in the field of human in vitro fertilization. In addition, the congress has a **separate section on fertility preservation** which fits well in the field of my research. Comments from the experts in the field on my work enabled me in polishing my work. Attending the lectures by pioneers in human IVF and interacting with them helped me to update my knowledge and improve the design of my future studies.