

- cycle changes in nervous system activity and psychological behavior and physical variables. *Biol Psychol* 1986; 23: 53–64.
6. Asso D, Braier JR. Changes with menstrual cycle in psychophysiological and self report measures of activation. *Biol Psychol* 1982; 15: 95–107.
  7. Tillman GD. Estradiol levels during the menstrual cycle differentially affect latencies to right and left hemispheres during dichotic listening: an ERP study. *Psychoneuroendocrinol* 2010; 35: 249–261.
  8. Walpurger V, Pietrowsky R, Kirschbaum C, Wolf OT. Effects of the menstrual cycle on auditory event-related potentials. *Horm Behav* 2004; 46: 600–606.
  9. Shenvi D, Balasubramanian P. A comparative study of visual & auditory reaction times in males and females. *Ind J Physiol Pharmacol* 1994; 38: 229–231.
  10. Botwinik J, Thompson LW. Premotor and motor components of reaction time. *J Exp Psychol* 1966; 71: 9–15.
  11. Genuth SM. The reproductive glands. In: Physiology. Berne RM, Levy MN, eds. 4<sup>th</sup> Ed. Mosby Publications. USA 1998: 990–991.
  12. Bruce J, Russell GFM. Premenstrual tension: a study of weight change and balances of sodium, water and potassium. *Lancet* 1962; 11: 267–271.
  13. Yadav A, Tandon OP, Vaney N. Auditory evoked responses during different phases of menstrual cycle. *Ind J Physiol Pharmacol* 2002; 46: 449–456.
  14. Das S, Gandhi A, Monal S. Effect of premenstrual stress on audiovisual reaction time and audiogram. *Ind J Physiol Pharmacol* 1997; 41: 67–70.
  15. Yadav A, Tandon OP, Vaney N. Long latency auditory evoked responses in ovulatory & anovulatory menstrual cycle. *Ind J Physiol Pharmacol* 2003; 47: 179–184.

## NEWS AND ANNOUNCEMENTS

### **Sri Aurobindo Ashram - Delhi Branch**

Announces 4th Study Camp on

### **Mind-Body Medicine and Beyond**

For Doctors, Medical Students and other Health Professionals

Venue : **Nainital Centre, Sri Aurobindo Ashram (Van Niwas)**

2–9 July 2011

The camp, consisting of lectures, practice, and participatory and experiential sessions, will help the participants get better, feel better, and bring elements of mind-body medicine into their practice. The camp will be conducted by Prof. Ramesh Bijlani, M.D., former Professor, AIIMS, founder of a mind-body medicine clinic at AIIMS, and the author of *Back to Health through Yoga*. For more details, contact the ashram reception in Delhi (011-2656-7863) or e-mail Dr. Bijlani ([rambij@gmail.com](mailto:rambij@gmail.com)).