Boxplots for the ovarian stimulation data among the FSHR genotypes showing medians, quartiles, and ranges of (a) stimulation lengths (b) gonadotropin used, and (c) number of retrieved oocytes. Table 3 Recipient characteristics and cycle outcomes according to the egg donor’s genotype. Total (355).

12 Fauser BC, Diedrich K, Devroey P. Predictors of ovarian response: progress towards individualized treatment in ovulation induction and ovarian stimulation. Hum Reprod Update 2008; 14:1-14. 13 Simoni M, Tempfer CB, Destenaves B, Fauser BC. Functional genetic polymorphisms and female reproductive disorders: Part I: polycystic ovary syndrome and ovarian response. Hum Reprod Update 2008; 14:459-484. Ovulation induction is the stimulation of ovulation by medication. It is usually used in the sense of stimulation of the development of ovarian follicles Wikipedia. ovulation induction treatment of infertility in the female by administration of hormones that stimulate the ovaries Medical dictionary. Ovulation is the process in a female's menstrual cycle by which a mature ovarian follicle ruptures and discharges an ovum (also known as an oocyte, female gamete, or casually, an egg). Ovulation also occurs in the estrous cycle of other female. The second edition of this highly successful book updates the reader on progress and developments in the field of ovulation induction and controlled ovarian stimulation. Furthermore, it provides the busy clinician with a reliable overview of the principles involved and the management needed. Ovulation Induction and Controlled Ovarian Stimulation: A Practical Guide offers a concise, no-nonsense, practical guide to ovulation induction and controlled ovarian stimulation and will be an essential resource for general gynaecologists, fertility specialists and trainees, health workers and students.