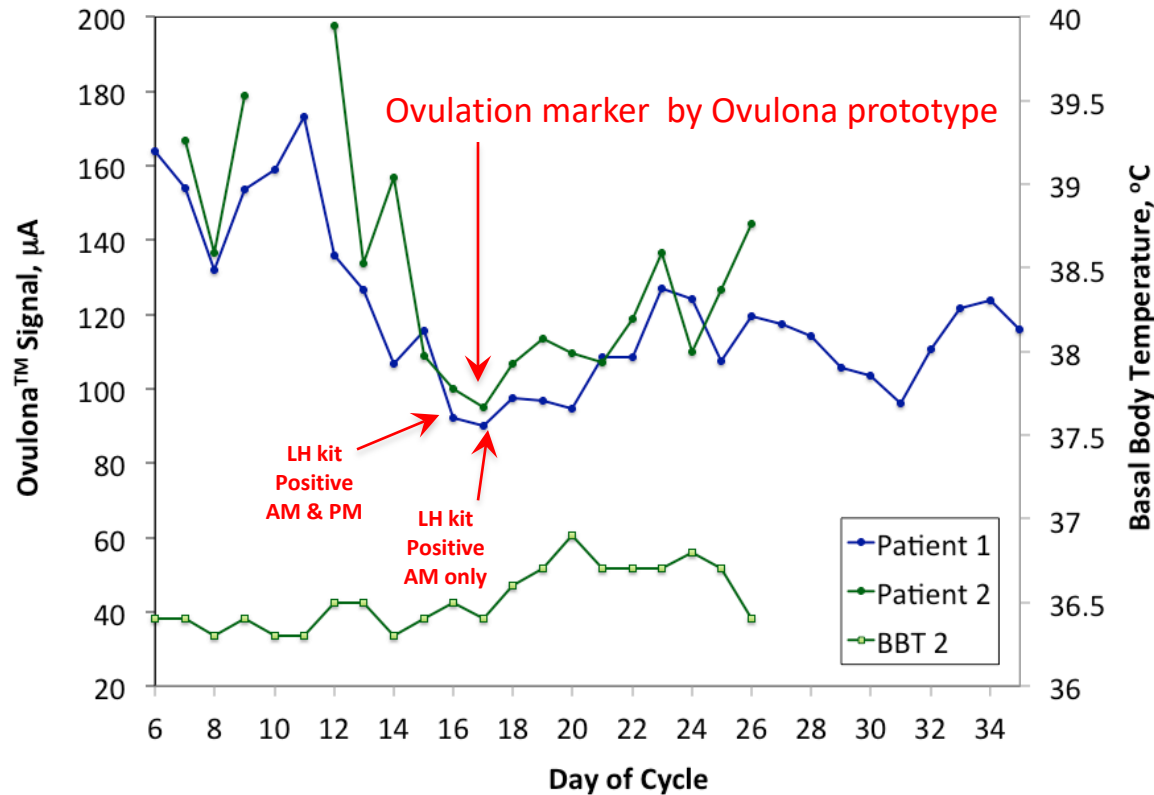


Ovulona™ detects delayed ovulation

Menstrual cycles can sometimes exhibit evidence of ovulation delay with respect to hormonal indicators; 43% of cycles in a pilot study² did (the shown examples were generated by a client of Marquette University's Natural Family Planning clinic³ and by a subject of an in-house study⁴); asynchronous cycles are a known problem¹



¹ Abnormal ovarian cycles as diagnosed by ultrasound and serum estradiol levels, M. Lake Polan, M. Titora, and B.V. Caldwell, *Fertility and Sterility* (37)342, 1982 [Click here for full text](#).
 Précis: 36% of menstrual cycles found abnormal due to asynchrony of ovarian and brain pacemakers, and a smaller size of the dominant follicle

² Accuracy of the Ovulon fertility monitor to predict and detect ovulation, R.J. Fehring and W.D. Schlaff, *J. Nurse-Midwifery* 43(2), 117, 1998
 Marquette University Natural Family Planning clinic results. 20 cycles from 10 women, ages 19 – 42; post-publication analysis revealed normal and asynchronous cycles [Click for article and note](#)

³ Patient 1: 42 year old woman, 5 children, no prior birth control (breastfeeding), no medications

⁴ Patient 2: 38 year old woman, 2 children, no prior artificial contraception, smoker and ingests nutritional supplements