



## Analysis of variability in repeated donor cycles

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This study evaluates changes in one patient (in this case egg donors) the number of eggs collected and the use of hormones necessary for ovulation induction in two consecutive cycles. To do a statistical method to analyze the degree of concordance was used. Factors that may influence this variation, such as those associated with the patient herself or to the process itself.

While the use of gonadotropins remained broadly stable between cycles, a significant variation in the number of eggs retrieved was observed. This could probably be due to the different susceptibility shown in ovarian response from the same donor at different times.