

- Cysts are fluid filled “sacs” in your ovaries, like a follicle, only they do not have an egg inside. The majority of these cysts will be harmless functional cysts that produce estrogen, some will be harmless non-functional cysts that are not producing estrogen but are taking up space in the ovary.
- Cysts are often a “carryover” from a prior cycle of stimulation with Letrozole, Clomiphene citrate or one of the injectable FSH cycles. These are called corpus luteum cysts. After the egg is released, fluid accumulates in the follicle. In fact, a third of women will have carry over cysts.
- Cysts are more common in women with poor ovarian reserve (advanced maternal age and/or low AMH values) in a natural cycle.