3.19±2.18 with less than 5 cms cyst (Group A), compared to 2.4±1.2 to 1.7±0.85 with more than 5 cms cyst (Group B). A mean drop of 1.31 and 0.7g/ml in Group A and B respectively (p value less than 0.01) was seen. Overall AFC was 5.17±1.44 and 3.61±1.61 pre and post operatively in the ovary operated. By the Statistical test - Paired t test it was significant. Drop in AFC was 1.2 and 2.2 in Group A and B. With unilateral cyst, 5 of the 15 in Group A had very low AMH post operatively (less than 1ng/ml) with the duration of the cyst being more than four years. Histopathological analysis of cyst wall based on semi quantitative scale which had grades 0-3 depending on the loss of follicles were analyzed. Irrespective of the loss of follicles or not, there was decline in both AMH and AFC. Of the total 3 depending on the loss of follicles were analyzed. 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