8. CONCLUSION

- AMH is a better marker of ovarian reserve and better predictor of ovarian response than AFC and FSH.
- The optimal cut off value of AMH to predict the poor response for the entire population and the Non PCOS group is 1.25ng/ml
- The optimal cut off value of AMH to predict hyper response in the entire population is 5.65ng/ml, in PCOS group is 6.85ng/ml and Non PCOS group is 4.85 ng/ml.