

-----Original Message-----

From: XXX YYY<xxx@yyy.zzz>

Sent: Sat, Nov 1, 2014 at 9:15 PM

To: Managing Editor

Subject: Re: Request for editorial decision for manuscript number 2014_JAMPS_13883

While infertility in man has multi-factorial basis, serum AMH measurements in women is often obtained during the initial clinical evaluation at fertility centers. However, no comparative age-matched controls examined the extent of AMH in infertile women. The present study simultaneously compared results of AMH concentrations among infertile women with age-specific values in fertile women serving as oocyte donors. The authors demonstrated that infertility is associated with a statistical decrease in AMH concentrations when compared with age matched fertile control group.

I reviewed the manuscript, the reviewers' comments and the revised manuscript in response to the reviewers comments, I made few additional minor changes in the text, mostly for clarity (see enclosed text). Figure I displaying the mean deviations should be used in the manuscript.

Editor's Details:

Dr. Esam Z. Dajani

President, IDDC Corporation, USA

Adjunct Professor of Medicine, Loyola University Chicago, USA

Note: Modification was done in this document ONLY to hide the email id.