Reviewer's report

Title: Urogenital Abnormalities in Men Exposed to Diethylstilbestrol in Utero: A Cohort Study

Version: 1 Date: 15 June 2009

Reviewer: Retha Newbold

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Discretionary Revisions only-
1) Are the ages represented in the DES and unexposed cohorts similar? Perhaps a brief statement about similarities in age would be helpful.
2) BPH, prostatic cancer, urethral stenosis plus other diseases are reported to increase with age. An important question to consider as the DES-exposed population gets older is whether they are at increased risks for these diseases as compared to the unexposed population. This gives support for continued follow-up of DES exposed men and provides additional important information for the endocrine disruptor hypothesis.

Level of interest: An article of outstanding merit and interest in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

I declare that I have no competing interests.