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The 3b-hydroxysteroid dehydrogenase/isomerase gene family: lessons from type II 3b-HSD congenital deficiency. In: Signal Transduction in Testicular Cells. Ernst Schering Research Foundation Workshop. Hansson V, Levy FO, Taskén K (eds), Berlin, Heidelberg, New York, Springer-Verlag, Vol. Suppl. 2: pp. 185-218, 1996.

Effect of DHEA on Skin Aging in Postmenopausal Women - No ...

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MATERIALS AND METHODS. We conducted two workshops in March 2013 and July 2013 that brought together leaders in endometriosis research worldwide to develop and reach consensus on evidence-based EPHect phenome collection and SOP guidelines, followed by several rounds of expert review by the WERF EPHect Working Group (Fig. 1).During Workshop I, four areas of standardization and harmonization were ...

World Endometriosis Research Foundation Endometriosis ...

Cell Lines. Five canine OSA lines were investigated for CXCR4 expressions. The POS 22 and HMPOS (highly metastatic POS) 23 canine OSA lines were provided by James Farese, University of Florida. The COS31 24 canine OSA cell line was provided by Ahmed Shoieb, University of Tennessee. The Buck canine OSA cell line was created in the Comparative Oncology Research Laboratory at the University of ...

Investigating CXCR4 Expression In Canine Appendicular ...

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