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Name of Journal: *World Journal of Stem Cells***ESPS Manuscript NO:** 26990**Manuscript Type:** Therapeutic Advances**Stem cell therapy for the treatment of leydig cell dysfunction in primary hypogonadism****Taylor C Peak¹, Nora M Haney¹, William Wang¹, Kenneth J DeLay, and Wayne J Hellstrom¹**

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RR Hajjar, FE Kaiser, JE Morley - The Journal of Clinical ..., 1997 - press.endocrine.org

... erythropoietin, and it has been postulated that testosterone may have a direct effect on bone marrow **stem cells** (29, 30 ... Reason for discontinuing **therapy**, No ... Abstract, Medline. 3. Deslypere JP, Vermeulen A. 1984 **Leydig cell** function in normal men: effect of age, lifestyle, residency ...

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[HTML] Sexual dysfunction in uremia

BF Palmer - Journal of the American Society of Nephrology, 1999 - Am Soc Nephrol

... responds to feedback inhibition by a peptide product of the Sertoli **cells** called inhibin. ... However, the lack of **Leydig cell** hypertrophy and normal estradiol levels also raise the possibility ... Studies addressing the **therapy** of decreased libido and sexual function in uremic women are ...

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Management of erectile dysfunction by combination therapy with testosterone and sildenafil in recipients of high-dose therapy for haematological malignancies.

R Chatterjee, PD Kottaridis, HH McGarigle... - Bone marrow ..., 2002 - europepmc.org

... All had **Leydig cell** insufficiency (LCI) with or without frank serum testosterone insufficiency. ... Our preliminary results suggest that this combined **therapy** is a safe and effective **therapeutic** approach in recipients of high-dose **therapy** presenting with ED after transplant. ...

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Addison's disease 2001

S Ten, M New, N Maclaren - The Journal of Clinical ..., 2001 - press.endocrine.org

... The well described albeit rare Sertoli-cell-only syndrome results from accumulation of VLCFA in ... the defect in VLCFA by targeting expression of the ALD gene to hematopoietic **stem cells** (CD34+) (43). ... leading to a complete loss of steroid hormones due to **cellular** destruction by ...

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Late side-effects of **stem cell** transplantation include **hypogonadism** with ... We report five cases of gynaecomastia with features of hypergonadotrophic **hypogonadism** (**primary ... Leydig cell** insufficiency (LCI) diminished libido and erectile **dysfunction**. ... Both responded well to testosterone replacement **therapy** (TRT).

Management of erectile dysfunction by combination therapy ... - NCBI

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作者: YH Lue - 2007 - 被引用次数: 102 - 相关文章

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Gynaecomastia with hypergonadotrophic hypogonadism and Leydig ...

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Late side-effects of **stem cell** transplantation include **hypogonadism** with infertility and ... **Leydig cell** insufficiency (LCI) diminished libido and erectile **dysfunction**. ... As a group, all patients had primary