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- [1]. American Urological Association (2008). *A basic guide to male infertility: how to find out what's wrong*. Retrieved June 11, 2012.
- [2]. American Society for Reproductive Medicine. (2012). *Optimizing natural fertility*. Retrieved June 11, 2012, from [http://www.asrm.org/uploadedFiles/ASRM\\_Content/News\\_and\\_Publications/Practice\\_Guidelines/committee\\_Opinions/optimizing\\_natural\\_fertility\(2\).pdf](http://www.asrm.org/uploadedFiles/ASRM_Content/News_and_Publications/Practice_Guidelines/committee_Opinions/optimizing_natural_fertility(2).pdf) <https://hyattractions.wordpress.com/2012/11/.../male-and-female-reproductive-system...> Nov 12, 2012
- [3]. Andolz P, Bielsa MA, Vila J. Evolution of semen quality in North-eastern Spain: a study in 22,759 infertile men over a 36 year period. *Hum Reprod*. 1999; 14:731–735.
- [4]. Auger J, Kunstmann JM, Czyglik F, Jouannet P. Decline in semen quality among fertile men in Paris during the past 20 years. *N Engl J Med*. 1995; 332:281–285.
- [5]. Brahem S, Mehdi M, Elghezal H, Saad H. The effects of male aging on semen quality, sperm DNA fragmentation and chromosomal abnormalities in an infertile population. *J Assist Reprod Genet*. 2011 May; 28(5): 425–432.
- [6]. Harris LD, Fronczak C, Roth L, Meacham R.B. Fertility and the Aging Male. *Rev Urol*. 2011; 13(4): e184–e190.
- [7]. Jeulin C, Serres C, Jouannet P. The effects of centrifugation, various synthetic media and temperature on the motility and vitality of human spermatozoa. *Reprod Nutr Dev* 1982; 22:81.
- [8]. Jose-Miller, A. B., Boyden J. W., & Frey, K. A. (2007). Infertility. *American Family Physician*, 75, 849–856.
- [9]. Male Infertility Best Practice Policy Committee of the American Urological Association & Practice Committee of the American Society of Reproductive Medicine. (2006). Report on optimal evaluation of the infertile male. *Fertility and Sterility*, 86, S202–S209.
- [10]. Michelmann H.W. Minimal criteria of sperm quality for insemination and IVF therapy. *Int J Androl*. 1995 Dec; 18 Suppl 2:81-7.
- [11]. Morshedi M. New 2010 WHO Standards (5th Edition) for the Evaluation of Human Semen. WHO semen analysis review. <https://www.aab.org/images/aab/pdf/2014/CRBPPT14/WHO.pdf> Ok E. K, Doğan O.E, Okyay R.E, Gülekli B. The effect of post-wash total progressive motile sperm count and semen volume on pregnancy outcomes in intrauterine insemination cycles: a retrospective study. *J Turk Ger Gynecol Assoc*. 2013; 14(3): 142–145.
- [12]. Practice Committee of the American Society for Reproductive Medicine in collaboration with the Society for Reproductive Endocrinology and Infertility. (2008). Optimizing natural fertility. *Fertility and Sterility*, 90(5, suppl), S1–S6. [https://en.wikipedia.org/wiki/Male\\_reproductive\\_system](https://en.wikipedia.org/wiki/Male_reproductive_system) (<https://prezi.com/i0z5miveenwg/human-male-reproductive-system/> Oct 1, 2013).
- [13]. Schwartz D, Mayaux MJ, Spira A, et al. Semen characteristics as a function of age in 833 fertile men. *Fertil Steril*. 1983; 39:530–535.
- [14]. Slotter E, Schmid TE, Marchetti F, et al. Quantitative effects of male age on sperm motion. *Hum Reprod*. 2006; 21:2868–2875.
- [15]. Wu Y, Kang X, Zheng H, Liu H, Liu J. Effect of Paternal Age on Reproductive Outcomes of In Vitro Fertilization. *PLoS One*. 2015; 10(9): e0135734. [www.post-nigeria.com/common-causes-of-infertility-in-men-by-damilola-faleke/](http://www.post-nigeria.com/common-causes-of-infertility-in-men-by-damilola-faleke/) May 20, 2015.