



1. [Cell-free DNA and telomere length among women undergoing in vitro fertilization treatment](#)

Czamanski-Cohen J, Sarid O, Cwikel J, Douvdevani A, Levitas E, Lunenfeld E, Har-Vardi I.

J Assist Reprod Genet. 2015 Nov;32(11):1697-703. doi: 10.1007/s10815-015-0581-4. Epub 2015 Oct 5.

PMID: 26438644

2. [In young men sperm telomere length is related to sperm number and parental age](#)

Ferlin A, Rampazzo E, Rocca MS, Keppel S, Frigo AC, De Rossi A, Foresta C. Hum Reprod. 2013 Dec;28(12):3370-6. doi: 10.1093/humrep/det392. Epub 2013 Oct 27.

PMID: 24166593

3. [Analysis of sperm telomere length in men with idiopathic infertility](#)

Thilagavathi J, Kumar M, Mishra SS, Venkatesh S, Kumar R, Dada R.

Arch Gynecol Obstet. 2013 Apr;287(4):803-7. doi: 10.1007/s00404-012-2632-8. Epub 2012 Nov 20.

PMID: 23179801

4. [Telomere length in the newborn](#)

Okuda K, Bardeguet A, Gardner JP, Rodriguez P, Ganesh V, Kimura M, Skurnick J, Awad G, Aviv A.

Pediatr Res. 2002 Sep;52(3):377-81.

PMID: 12193671

5. [Characterization of telomerase activity in the human oocyte and preimplantation embryo](#)

Wright DL, Jones EL, Mayer JF, Oehninger S, Gibbons WE, Lanzendorf SE.

Mol Hum Reprod. 2001 Oct;7(10):947-55.

PMID: 11574663

6. [Telomeres acquire embryonic stem cell characteristics in induced pluripotent stem cells](#)

Marion RM, Strati K, Li H, Tejera A, Schoeftner S, Ortega S, Serrano M, Blasco MA. *Cell Stem Cell*. 2009 Feb 6;4(2):141-54. doi: 10.1016/j.stem.2008.12.010. PMID: 19200803