

While long-term study is lacking, one case study suggests that tucking can affect fertility.

In a case study [1] of one transwoman, tucking resulted in oligospermia – an abnormally low sperm count – affecting fertility. Elevation of the testes because of tucking may contribute to heat stress and consequent impairment of spermatogenesis.

After cessation of tucking and the provision of a new sperm sample, the sperm count in the patient was improved, and the semen had increased opacification.

A further study [2] found that tucking could create a suboptimal environment for spermatogenesis.

## REFERENCES

[1] Trussler, J. T., & Carrasquillo, R. J. (2020). Cryptozoospermia Associated With Genital Tucking Behavior in a Transwoman. Reviews in urology, 22 (4), 170–173. [Link]

[2] Debarbo, C.J.M. (2020). Rare cause of testicular torsion in a transwoman: A case report. Urology Case Reports 33. [Link]

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