A picture containing person

Description automatically generatedA close up of a planet

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Figure 1 (Left): Sagittal MRI with endometrial canal seen to cut off abruptly at the uterovaginal junction raising concern for rudimentary cervix. Figure 2 (Right): Blind ending vaginal apex protruding 1 cm into the vaginal canal. No cervical os seen

References

1. Lekovich, J. and S.M. Pfeifer, *Cervical Agenesis.* Congenital Müllerian Anomalies, 2016: p. 55.

2. Markham, S.M., G. Huggins, and T. Parmley, *Cervical agenesis combined with vaginal agenesis diagnosed by magnetic resonance imaging.* Fertility and sterility, 1987. **48**(1): p. 143-145.

3. Mikos, T., S. Gordts, and G.F. Grimbizis, *Current knowledge about the management of congenital cervical malformations: a literature review.* Fertility and Sterility, 2020. **113**(4): p. 723-732.

4. Rock, J.A., C.P. Roberts, and H.W. Jones Jr, *Congenital anomalies of the uterine cervix: lessons from 30 cases managed clinically by a common protocol.* Fertility and sterility, 2010. **94**(5): p. 1858-1863.

5. Casey, A.C. and M.R. Laufer, *Cervical agenesis: septic death after surgery.* Obstetrics & Gynecology, 1997. **90**(4 Part 2): p. 706-707.

6. Creighton, S.M., M.C. Davies, and A. Cutner, *Laparoscopic management of cervical agenesis.* Fertility and sterility, 2006. **85**(5): p. 1510. e13-1510. e15.

7. Helmy, Y.A., *Cervical agenesis with a functioning uterus: Successful surgical treatment by Foley’s catheter stent: A case report.* Middle East Fertility Society Journal, 2017. **22**(1): p. 67-69.

8. Scibilia, G., et al., *Case report: laparoscopic uterovaginal anastomosis for congenital isolated cervical agenesis.* Journal of Minimally Invasive Gynecology, 2017. **24**(4): p. 677-682.

9. Fedele, L., et al., *Laparoscopically assisted uterovestibular anastomosis in patients with uterine cervix atresia and vaginal aplasia.* Fertility and Sterility, 2008. **89**(1): p. 212-216.

10. Deffarges, J.V., et al., *Utero-vaginal anastomosis in women with uterine cervix atresia: long-term follow-up and reproductive performance. A study of 18 cases.* Human reproduction (Oxford), 2001. **16**(8): p. 1722-1725.

11. Shah, T., et al., *Uterovaginal anastomosis for complete cervical agenesis and partial vaginal agenesis: a case report.* European Journal of Obstetrics and Gynecology and Reproductive Biology, 2014. **174**: p. 154-155.