Hysterosalpingogram after Two Deliveries within Twenty-Seven Days

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Received: 13 July 2021; Accepted: 28 August 2021

To the Editor

We would like to increase the visibility of an interesting hysterosalpingogram published in the article “Rare manner of birth in a twin pregnancy” written by Jovanović and Petrović published in Acta Medica Saliniana in 1972 (1). The authors also published a feedback on the aforementioned paper (2). A 36-year-old multipara was admitted to hospital in 1972, seventeen days after she gave birth to the second newborn. Two deliveries were twenty-seven days apart and both newborns were mature and healthy (Panel A). Her pregnancy, as well as the deliveries, was not under the medical supervision. According to the patient’s calculation, the first newborn was delivered on time. The newborns were of different sexes, first newborn being female. The hysterosalpingography was performed seventeen days after the second delivery and the hysterosalpingogram (Panel B) shows a double uterus as well as a septate uterine cervix with two cervical channels, each connected to a separate uterus. This is consistent with uterus didelphys, a type of paramesonephric (Müllerian) duct anomaly (3). The difference in size of the uterine cavities is evident and is in accordance with the data that deliveries happened twenty-seven days apart, so the involutory changes of the uterus were at different stages when diagnostics were performed. The woman and both babies were discharged from hospital healthy and stable.

Authors’ Contributions: Both the authors contributed equally to this article.

Conflict of Interest: Authors declare that HT is a member of the Editorial Team of the Acta Medica Academica. There are no other conflicts of interest to disclose.
References

