

From Observation to Understanding

Why This History Matters

Historical texts describe pelvic or menstrual symptoms that some authors interpret as possible endometriosis. Symptoms alone cannot establish retrospective diagnoses. Modern understanding developed through pathology, surgery and imaging; genetics and precision-medicine approaches remain active research areas.

This history reminds us how far we have come – but also how much remains to be done. GEM believes that understanding the past should inspire a future of earlier diagnosis, expert treatment, greater transparency, stronger research, and better care for every woman affected by endometriosis.

Explore the journey below – from ancient observations to the future we are working together to create.

The Historical Journey at a Glance

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Evidence & references

The History of Endometriosis

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Early history is disputed

Knapp interprets early-modern records as endometriosis descriptions; Benagiano and colleagues caution that symptoms alone cannot establish the disease. Ancient and early-modern entries must remain possible retrospective interpretations.

Pathological milestones

Rokitansky's 1860 work relates to uterine/myometrial pathology and adenomyosis history. Russell reported ovarian uterine mucosa in 1899; Cullen characterized ectopic mucosa. Sampson's 1921/1927 work shaped ovarian/peritoneal disease concepts; retrograde menstruation is not a complete modern explanation. Frankl named adenomyosis uteri in 1925.

Citation repair

The 1991 article's first author is Benagiano, followed by Brosens. Historical claims here rely on identified historical reviews, not an assertion that every original archival work was directly inspected.

Full references

- **[R10428141]** Knapp VJ. How old is endometriosis? Late 17th- and 18th-century European descriptions of the disease. *Fertil Steril*. 1999;72(1):10-14. doi:[10.1016/s0015-0282\(99\)00196-x](https://doi.org/10.1016/s0015-0282(99)00196-x). PMID [10428141](https://pubmed.ncbi.nlm.nih.gov/10428141/). Freely available
- **[R24853333]** Benagiano G, Brosens I, Lippi D. The history of endometriosis. *Gynecol Obstet Invest*. 2014;78(1):1-9. doi:[10.1159/000358919](https://doi.org/10.1159/000358919). PMID [24853333](https://pubmed.ncbi.nlm.nih.gov/24853333/). Freely available
- **[R1761667]** Benagiano G, Brosens I. The history of endometriosis: identifying the disease. *Hum Reprod*. 1991;6(7):963-968. doi:[10.1093/oxfordjournals.humrep.a137470](https://doi.org/10.1093/oxfordjournals.humrep.a137470). PMID [1761667](https://pubmed.ncbi.nlm.nih.gov/1761667/). Freely available
- **[R16515887]** Benagiano G, Brosens I. History of adenomyosis. *Best Pract Res Clin Obstet Gynaecol*. 2006;20(4):449-463. doi:[10.1016/j.bpobgyn.2006.01.007](https://doi.org/10.1016/j.bpobgyn.2006.01.007). PMID [16515887](https://pubmed.ncbi.nlm.nih.gov/16515887/). Freely available

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No listed institution endorses GEM.

Medical information

Do not delay care; seek emergency help for a suspected emergency.

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