

# Bibliography

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- Atlas of gynecologic endoscopy, 2nd edn (1995) Mosby-Wolfe, St. Louis
- Baggish MS, Barbot J, Valle RF (eds) (1989) Diagnostic and operative hysteroscopy. A text and atlas. Year Book. Chicago
- Barbot J (1989) Hysteroscopy for abnormal bleeding. In: Baggish MS, Barbot J, Valle RF (eds) Diagnostic and operative hysteroscopy. A text and atlas. Year Book, Chicago, pp 147–155
- David C (1908) L'endoscopie utérine (hystéroskopie). These pour de doctorate en médecine (Jacques G, ed), University of Paris
- Edstroem K, Fernstroem J (1970) The diagnostic possibilities of a modified hysteroscopy technique. Acta Obstet Gynecol Scand 49:327
- Englund S, Ingelman-Sundberg A, Westin B (1957) Hysteroscopy in diagnosis and treatment of uterine bleeding. Gynecologia 147:217
- Gaus CJ (1928) Hysteroskopie. Arch Gynaekol 133:18
- Gribb JJ (1960) Hysteroscopy, an aid in gynecologic diagnosis. Obstet Gynecol 15:593
- Hamou JE (1981) A new procedure and its original application in gynecology. J Reprod Med 26:375
- Lawrence WD, Scully RE (1989) Pathology of the endometrium. In: Baggish MS, Barbot J, Valle RF (eds) Diagnostic and operative hysteroscopy. A text and atlas. Year Book, Chicago, pp 36–49
- Lindemann HJ (1971) Eine neue Untersuchungsmethode fuer die Hysteroskopie. Endoscopy 3:194
- Lindemann HJ (1980) Atlas der hysteroskopie. Fischer Verlag, Stuttgart
- Mencaglia L, Perino A (1989) Hysteroscopy and microcolpohysteroscopy in gynecologic oncology. In: Baggish MS, Barbot J, Valle RF (eds) Diagnostic and operative hysteroscopy. A text and atlas. Year Book, Chicago, pp 114–120
- Mikulicz-Radicki F, von, Freand A (1927) Das Tubenhysteroscope und seine diagnostische Verwendung bei Sterieität, Sterilizierung und Tuben evkrankungen Arch. Gynäkol. 123:68
- Neis KJ, Brandner P, Hepp H (eds) (1994) Hysteroscopy. Thieme, Stuttgart New York
- Neuwirth RS (1975) Hysteroscopy. Sanders, London
- Nitze M (1879) Über eine neve Behandlungsmethode der Höhlen des menschlichen Körpers. Press. Wien, Wien Med Wschr. 24:851
- Norment WB (1943) Study of uterine canal by direct observation and uterogram. Am J Surg 60:56
- Norment WB (1949) Improved instrument for diagnosis of pelvic lesions by hysteroqram and water hysteroscope. N C Med J 10:646
- Norment WB (1951) A diagnosis test for tumors of the uterine canal. Am J Surg 82:240
- Pantaleoni D (1869) On endoscopic examination of the cavity of the womb. Med Press Circ (Lond) 8:26
- Peterson WF, Novak ER (1956) Endometrial polyps. Obstet Gynecol 8:40
- Porto R (1974) Pneumocysteroscopy: instrumentation and technique. In: Sciarra JJ, Butler JC, Speidel JJ (eds) Hysteroscopic sterilization. International Medical, New York, pp 51–58
- Rubin JC (1925) Uterine endoscopy, endometrosopy with the aid of uterine insufflation. Am J Obstet Gynecol 10:313

- Schroeder C (1934) Ueber den Ausbau und die Leistungen der Hysteroskopie. Arch Gynaekol 156:407
- Sciarra JJ, Butler JC, Speidel JJ (eds) (1974) Hysteroscopic sterilization. International Medical, New York
- Seymour HF (1926) Endoscopy of the uterus: with a description of a hysteroscope. J Obstet Gynecol Br Emp 33:52
- Siegler AM, Lindemann HJ (eds) (1984) Hysteroscopy: principles and practice. Lippincott, Philadelphia
- Siegler AM, Valle RF, Lindemann HJ, Mencaglia L (eds) (1990) Therapeutic hysteroscopy. Indications and technique. Mosby, St. Louis
- Speert H (1949) Endometrium in old age. Surg Gynecol Obstet 89:551
- Sugimoto O (1978) Diagnostic and therapeutic hysteroscopy. Igaku-Shoin, Tokyo

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