



## **Restorative Reproductive Medicine Bibliography**

This bibliography lists medical literature relevant to a general area of restorative reproductive medicine. While an attempt has been made to list important literature for pathophysiology and treatment, it is not intended to be exhaustive. References are included for pertinent scientific information, whether or not they directly support a restorative reproductive approach. The references are sorted by date (most recent date first). If you have any comments or are aware of any references that should be added, please [contact us](#).

## **Surgical NaProTechnology**

1. Hilgers T. Recurrence of endometriosis after PEARS. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:1069-75.
2. Hilgers T. PEARS for fallopian tubes: proximal tubal occlusions and tubal reimplantation. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:1045-56.
3. Hilgers T. PEARS for fallopian tubes: distal tubal occlusions and other applications. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:1031-44.
4. Hilgers T. PEARS for uterine leiomyomata: myomectomy. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:1013-22.
5. Hilgers T. PEARS for extensive pelvic adhesions. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:1001-12.
6. Hilgers T. PEARS for bowel endometriosis: surgical techniques for the general surgeon. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:975-1000.
7. Hilgers T. PEARS for bowel endometriosis: surgical techniques for the gynecologist. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:965-74.
8. Hilgers T. Pelvic excision and repair surgery (PEARS) peritoneal and ovarian endometriosis. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:951-64.
9. Hilgers T. Laparoscopic laser lysis of adhesions. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:945-50.
10. Hilgers T. Selective hysterosalpingography and transcervical catheterization of the fallopian tubes. In: Hilgers T, ed. The medical and surgical

practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:899-906.

11. Hilgers T. Atlas of findings in diagnostic laparoscopy. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:863-98.

12. Hilgers T. Visual appearance of endometriosis. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:855-62.

13. Hilgers T. Diagnostic laparoscopy: "near-contact" approach. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:845-54.

14. Hilgers T. What is surgical NaPro technology. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:839-44.

15. Hilgers T. Pelvic adhesive disease and its effects on fertility. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:591-602.

16. Hilgers T. Fundamental anti-adhesion surgical techniques. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:907-32.

17. Hilgers T. PEARS for polycystic ovaries: ovarian wedge resection. In: Hilgers T, ed. The medical and surgical practice of NaProTechnology. Omaha: Pope Paul VI Institute Press; 2004:1023-30.