



David C. Saypol, M.D., M.S., F.A.C.S.  
Arthur R. Israel, M.D., F.A.C.S.  
David C. Chaikin, M.D., F.A.C.S.  
Perry M. Sutaria, M.D., F.A.C.S.  
Lee B. Pressler, M.D., F.A.C.S.  
Eric K. Seaman, M.D., F.A.C.S.

Michele R. Clement, M.D.\*  
\* Pediatric Urology

Diplomates of the American Board of Urology

- Adult Urology
- Pediatric Urology
- Urologic Oncology
- Male Infertility
- Sexual Dysfunction
- Urodynamics
- Stone Disease
- Female Urology
- Laparoscopic Surgery
- Reconstructive Urology
- Robotic Surgery

261 James Street, Suite 1A  
Morristown, NJ 07960  
973.539.1050  
Fax 973.538.6111  
[www.morristownurology.com](http://www.morristownurology.com)

95 Madison Avenue, Suite 302  
Morristown, NJ 07960  
973.656.0600  
Fax 973.656.0200



I, we the undersigned request that my physician at Morristown Urology Associates perform a vasectomy on \_\_\_\_\_, for the purpose of sterilization.

I, we understand that sterility cannot be determined until a semen specimen has been examined and a report showing “No sperm seen” has been submitted to Morristown Urology Associates. Contraception must be continued until two (2) successive specimens have shown “No sperm seen”.

I, we understand that there have been cases reported, following vasectomy, where the tubes have rejoined spontaneously, rendering the person fertile. To determine whether this has occurred, further semen analyses are recommended.

The initial semen specimen should be collected after at least 15 ejaculations have occurred. The final specimen should be collected after one or more months have elapsed following the first **negative** specimen. The initial specimen may still contain live sperm. Our office will provide the container for collecting the semen specimen which should then be delivered to the lab for analysis within 2 hours.

My physician at Morristown Urology Associates has explained the following risks and complications of this surgery:

1. **Spontaneous recanalization**, reconnection of the cut tubes, can occur at any time following the vasectomy resulting in restoration of fertility. Reports show this occurs in approximately one out of three hundred cases.
2. **Bleeding**, possibly requiring further surgery under anesthesia to correct.
3. **Infection**
4. **Pain**
5. **A single study has shown a question of slightly increased risk of prostate cancer** in men who have had a vasectomy. Other studies have shown no increased risk.

I, we have read and understand each of the risks and complications listed above.

The results of this procedure cannot be guaranteed, therefore Morristown Urology Associates recommends that the patient obtain a yearly semen analysis as long as his partner is fertile.

\_\_\_\_\_ patient \_\_\_\_\_ spouse (significant other)

Date: \_\_\_\_\_