



**Weill Cornell  
Medicine**  
Urology



[www.maleinfertility.org](http://www.maleinfertility.org)

[www.urology.weillcornell.org](http://www.urology.weillcornell.org)

## Male Infertility Microsurgery Training App

### Features

- Step-by-step and hands-on instruction of male infertility microsurgery basic principles
- Detailed descriptions of microsurgical instruments and proper setup of the operating microscope
- In-depth instructive videos, images and illustrations demonstrating optimal microsurgical practices
- Comprehensive list of common mistakes and applicable solutions
- Created by leading experts in male infertility microsurgery

**Care.  
Discover.  
Teach.**

### LEARNING MALE INFERTILITY MICROSURGERY

关怀  
探索  
传授

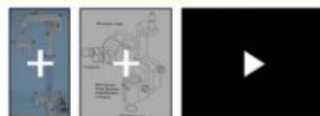
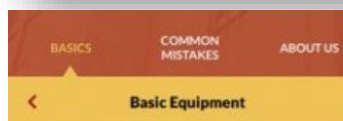
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Apple Store



Google Store



#### Objective Lens

The objective lens determines the focal length or working distance. A 200-mm objective length is usually used for male infertility microsurgery, which focuses on the surgical field 20 cm away from the objective lens. Some microscopes can adjust the focus distance automatically using focus control, while others need to have the objective lens changed to alter the focus distance. Decreasing the focus distance increases the chance of cross contamination, while a too big focus distance will allow much of the light to escape, darkening the surgical field.



For information and registration in our hands-on male infertility microsurgical training course, please contact:

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