



High Fidelity Urology Simulator / Urology Platform

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Product code: SM02531



The UroS high fidelity urology simulator is an ergonomic urology platform for advanced training of diagnostic and therapeutic skills in the field of orthopedics. Designed and manufactured to accelerate the education process and prepare future doctors for treatments on real patients. The presented urology simulator provides the most realistic training environment with photorealistic graphics and a natural tactile feedback.

Main features:

- Reduces training time and costs with scenarios and assessments based on proficiency
- Top quality software, computer with multifunctional 27 "touch screen
- Ergonomic stroller with wheel system and electric height adjustment
- Comprehensive education: TURP, TURP, BPH laser Practical urology surgery with very realistic, tactile feedback
- The use of original instruments facilitates "transfer" of acquired skills to the operating room The UroS™ urology simulator provides simulation training for TURP, TURB and prostate laser enucleation with Thulium (ThuLEP) or Holmium (HoLEP).
- It allows you to master surgical instruments and deal with complications without involving real patients.
- Teaching content and expert videos are examples of best techniques. Individual courses allow for personalized training in urological surgery.