

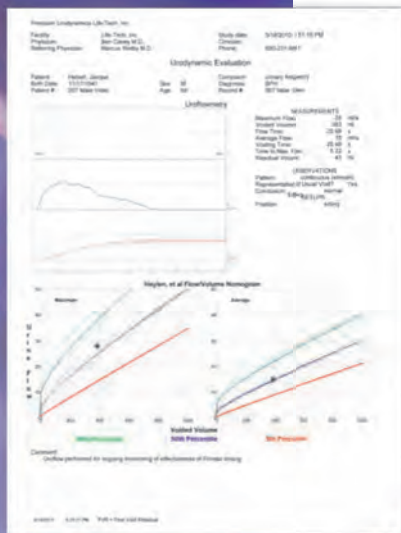
Convenient, versatile and cost-effective voiding dysfunction screening and post procedure assessment

## Highly flexible and portable

- Extended Bluetooth® technology allows wireless communication between a PC and up to four uroflow transducers
- NovaFlo software installs on any Windows® desktop or notebook PC\*
- Wireless connectivity allows remote use for patient privacy



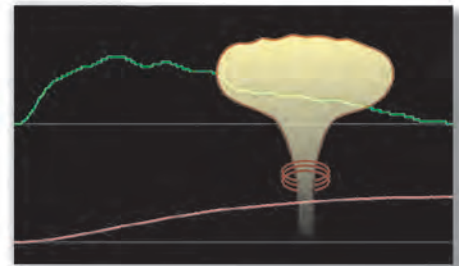
## Very easy to use, fully automated



Click one button

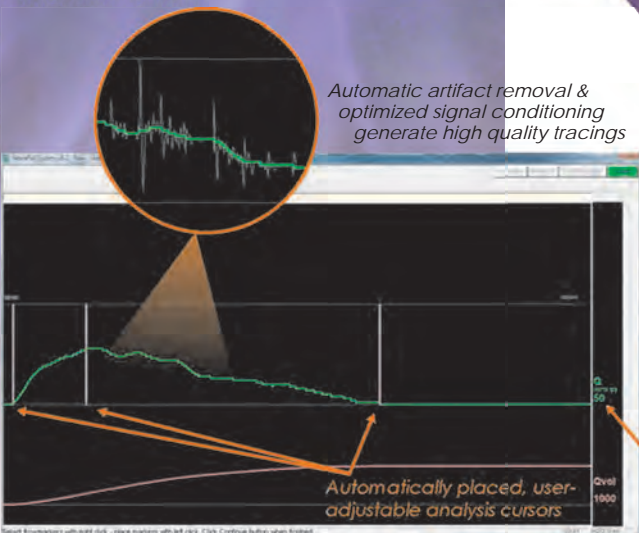
Start Uroflow

Recording automatically starts when the patient starts to void ...



...Recording automatically stops when the void ends

Automatic artifact removal & optimized signal conditioning generate high quality tracings



Auto-scaling optimizes record display

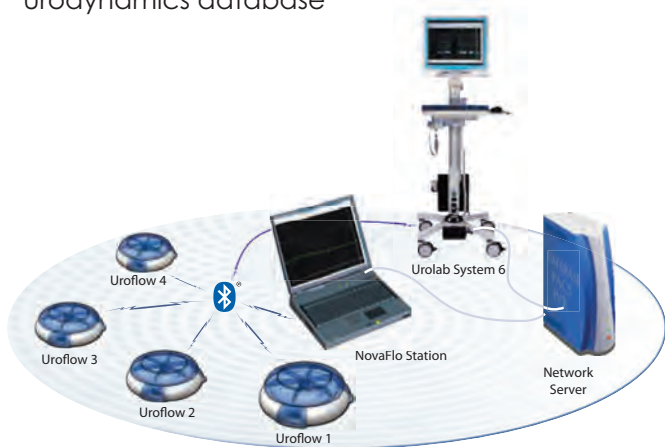
## Reliable and accurate

- Accuracy enhanced by post-processing user override of automatic flow markers
- "Smart" communication sensing protocols ensure user notification at study start-up if transducer connection has been interrupted

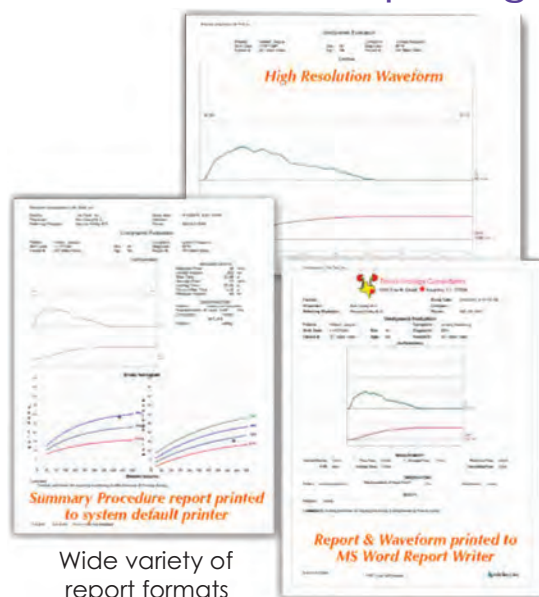
\*Refer to specifications on reverse for minimum operating system requirements

## Wireless Networking

Unlimited networked NovaFlo PCs can share a common database, to include communication with a networked Urolab® system urodynamics database



## Versatile Reporting



Wide variety of report formats

NOVAFLO

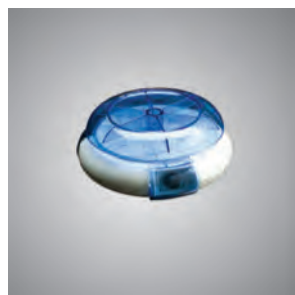
## Additional Features

- Appointment scheduler
- Capability to re-analyze and reprint at any time
- Liverpool and Siroky flow nomograms
- Database architecture makes possible post-study review and comment
- User activated logon with password protection (HIPAA compliant) secures against unauthorized entry
- Selection of audio/visual voiding provocations, such as waterfalls
- Power management function facilitates an extraordinarily long transducer battery life
- Wireless transducer operable while charging

## Optional Features

- Galen™ clinical database
- DICOM PacsPrinter™
- VesiScan Portable Ultrasound Bladder Scanner
- Editable Microsoft® Word report templates
- Paperless reporting with HL7 data import, and output to meridianEMR, Allcripts™ Touchworks™ EHR via PDF or Microsoft Word reports

## Optional Accessories



Wireless Uroflow Transducer  
1850WUT • Up to 3 additional



Commode Chair  
SA0409B



Wide Commode Chair  
SA1244



Folding Commode Chair  
SA0591A



Standing Urinal  
1751B

## Minimum Computer Requirements

- 32-bit Windows XP Professional SP-3, Windows Vista Business Edition SP-2, or Windows 7 Professional
- CD/DVD drive
- Bluetooth® v 2.0 enabled
- 2.8 GHz Pentium IV or higher
- 1 GB RAM or greater
- 1 GB available disk space
- Windows Display setting: 1024 x 768 x 32 bit color (4:3 aspect monitors)



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