Pushing the Boundaries of Your Urology Practice

Customized Workflow
An intuitive, touch-based workflow built for urology.

Custom-fit Clinical Design

- High-resolution, real-time images with superb anatomical details
- Intuitive, touch-based workflow built for urology
- Access to BK’s high performance urology transducers
- Custom-fit clinical design

- The all-glass interface with Tru-Sense™ technology enables ‘sightless navigation’.
- The easy-to-use interface enables faster exams and reduces staff learning curve.
- The urology-centric layout is configurable for your clinic.

Portrait view for superb vertical dual imaging
- Adjust monitor orientation to suit your needs
- Fold-down monitor for easy transportation

Landscape view for side-by-side imaging
- Adjustable interface angle, monitor angle, and system height to suit your preferences
- Integrated battery option for over an hour of plug-free imaging
- Small footprint for an easy addition to your workspace

The sealed glass interface makes cleaning and infection control fast and efficient.
Transperineal Prostate Biopsy

- Superior image quality
  - High-resolution images with superb anatomical details are enabled by faster processing, advanced auto-optimization algorithms, and BK’s high performance transducers.
  - BK’s high performance transducers, and advanced auto-optimization algorithms, and BK’s high performance transducers.
  - High-resolution images with superb anatomical details are enabled by faster processing, advanced auto-optimization algorithms, and BK’s high performance transducers.

- Transperineal Prostate Biopsy
  - Access to BK’s high performance ultrasound transducers and reducing the need for transducer readjustment.
  - Superior visualization and a wide field of view enable you to check for vascularity, identify testicular torsion, and evaluate injuries in the testes.

- Transrectal Prostate Biopsy
  - Superior visualization and a wide field of view enable you to check for vascularity, identify testicular torsion, and evaluate injuries in the testes.

- Sensitive elastography helps you quickly and confidently identify stiffness of lesions vs. normal testicular tissue.
- Elastography of testicular lesions, indicating greater stiffness of lesions vs. normal testicular tissue.

- The endocavity-biplane transducer, E14C4b (9048), delivers confidence in precise prostate procedures, including brachytherapy and cryotherapy.
- Biplane imaging provides better orientation during needle placement, and greater confidence in source placement in the prostate gland.

- Sidefire/simultaneous biplane imaging on top of biopsy needle and needle-free access to the apical part of the prostate. Our unique transducer E14C4t (9018) seamlessly incorporates both technologies.
- Sensitive elastography helps you quickly and confidently identify regions of interest.

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