



FORTEC_{medical}

UroNav

Fusion Biopsy



Case-by-Case
MOBILE SERVICE

Targeted MR/ultrasound biopsy fuses pre-biopsy MR images of the prostate with ultrasound guided biopsy images in real time for excellent delineation of the prostate and suspicious lesions, as well as clear visualization of the biopsy needle.

Highly trained technician with every case

Precisely target suspicious lesions with radiology image over live ultrasound

Follow your familiar TRUS procedure

Ability to perform transrectal or tranperineal prostate biopsies

Clinical Presentation

Dr. Adam Calaway



**Advanced Surgical
Technologies.**

**Clinical Procedural
Support.**

Access for All.

Product Features & Specifications

UroNav Fusion Biopsy

A Better Way

Brings the power of MRI to the Urology suite as prostate and lesion segmentation data from Radiology are quickly and easily transferred to UroNav.

We Work How You Work

Keeps the targeted MR/ultrasound biopsy procedure in your hands with a simple workflow which follows your same TRUS procedure.

Trained Technician with Every Case

Manufacturer certified technician assures your equipment is set up and running properly while also providing experience and knowledge to make sure your case is as successful as possible.

Options That Fit Your Needs

UroNav supports transrectal, stepper-based transperineal, and freehand transperineal biopsy approaches – providing flexibility to match your preferred biopsy method.

