

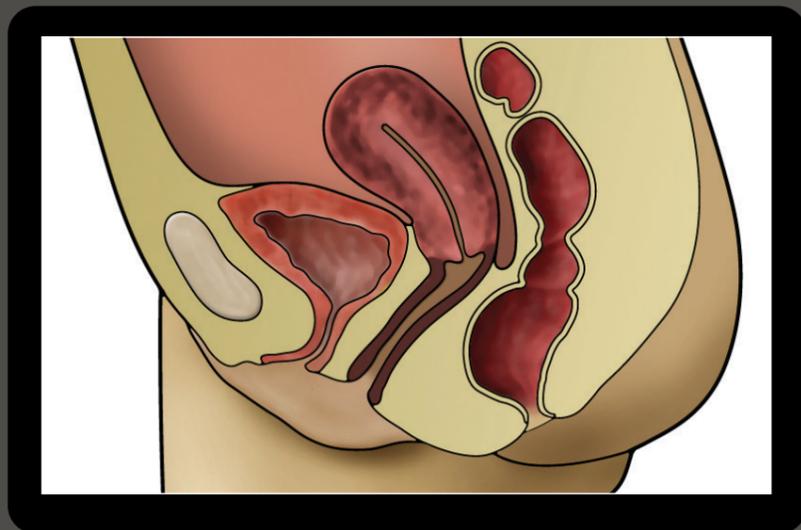
# See the Pelvic Floor Details to Make Informed Decisions



**Real-time, dynamic exams help you visualize anatomy, plan treatment, and evaluate outcomes.**

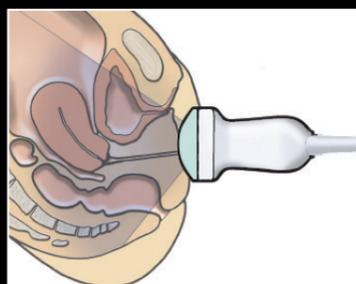
- Urinary and Fecal Incontinence
- Pelvic and Vaginal Pain
- Pelvic Organ Prolapses
- Tapes and Meshes
- Vaginal Cysts and Masses

# Multicompartment Pelvic Floor Exams for the Full Pelvic Organ Picture



## Transperineal/Translabial Scanning

Anterior compartment (bladder and urethra)



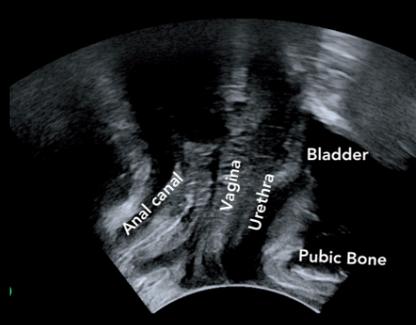
Acquire an overview of the pelvic floor anatomy and make initial measurements of anatomic structures. Perform dynamic, real-time exams during squeeze and Valsalva maneuvers.

Obtain information about pelvic organ prolapses, such as:

- Cystoceles, rectoceles, and enteroceles
- Tapes and meshes
- Bladder neck descent



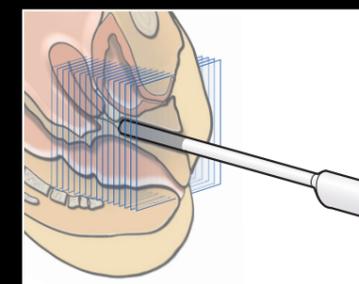
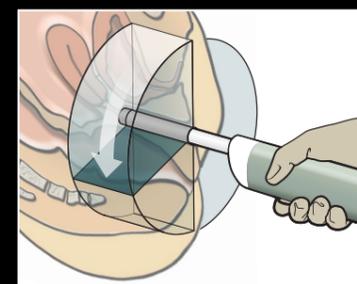
Enterocele



Normal Pelvic Floor Anatomy (Sagittal View)

## Endovaginal Scanning

Middle compartment (vagina and uterus)



3D Cube: Slings and Posterior Mesh

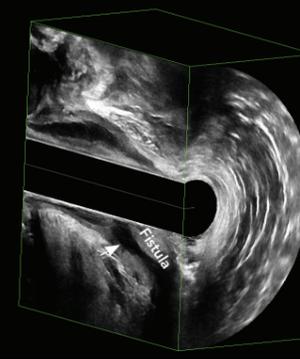
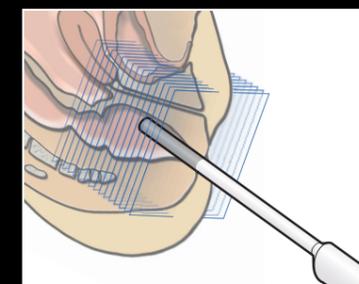
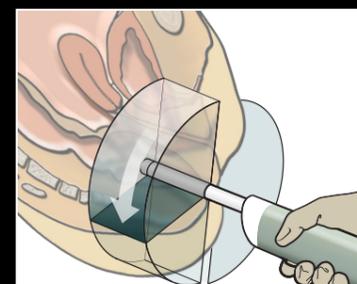
Investigate pelvic floor symmetry and asymmetry.

Visualize and assess:

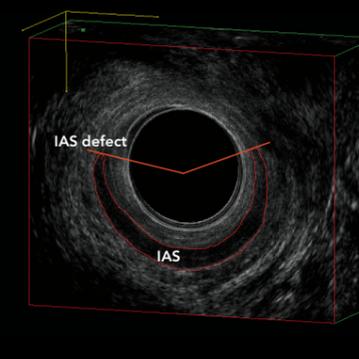
- The integrity and position of tapes and meshes
- Levator ani, perineal muscles, and attachment to inferior pubic rami, and measure levator hiatus.
- Anatomical, vascular, and functional details with sensitive color imaging
- The elasticity functions of pelvic floor muscles with elastography
- Detailed structures from different angles using professional 3D data acquisition and review dataset after the patient's visit

## Endoanal Scanning

Posterior compartment (rectum and anal canal)



Fistula



Internal Anal Sphincter (IAS) Defect

Visualize and focus on anal canal integrity, including abscesses, fistulas, and sphincter tears.

Visualize and assess:

- Internal and external sphincters, and transverse perineal muscles
- Extension of sphincter defects with 3D scanning
- Fistula tracts and abscesses
- Detailed structures from different angles using professional 3D data acquisition and review dataset after the patient's visit

# The Pelvic Floor Solution

bkSpecto



bk3000



## Sterilizable Transducers



Compact 9C2 features a small footprint for easier transperineal exams.



Slim X14L4 offers color Doppler and elastography, as well as built-in 3D mover, so no moving parts touch the patient.



High-resolution 20R3 constructs data cube with built-in 3D mover for minimal patient discomfort.



Biplane E14CL4b provides transverse and sagittal views as well as elastography for tissue differentiation.

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