# ULTRASOUND DESIGNED

bk5000

# FOR SURGERY

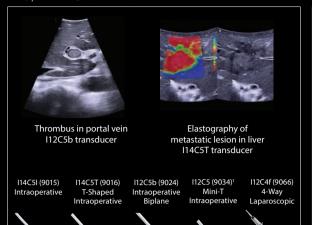
- Excellent images instantly no adjustment needed
- Small system footprint fits easily in the OR
- Wide range of specialized and sterilizable transducers
- Sterilizable remote control for convenient control of the system in the sterile field
- Rapid boot time and up to two hours of plug-free imaging
- Advanced modes: elastography, contrast imaging, 3D, vector flow imaging (VFI)



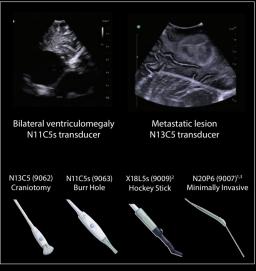




### HPB, INTRAOPERATIVE



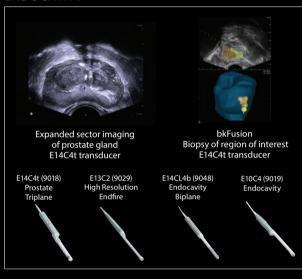
### NEUROSURGERY, INTRAOPERATIVE



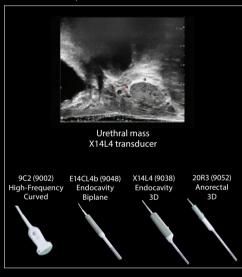
### **ROBOTIC-ASSISTED**



### **ENDOCAVITY**



## ANORECTAL, PELVIC FLOOR



# LAPAROSCOPIC



# **PHASED**



# CURVED



### LINEAR



- 'This transducer is compatible with bk5000 software version 5.16.2 and higher; This transducer has not been licensed by Health Canada for use on the bk5000.
- The Hockey Stick Transducer X18L5s is not approved for use on carotid in Canada; Use of the Hockey Stick transducer for intraoperative (neuro) has not been CE-marked. The Minimally Invasive Transducer N20P6 has not been licensed by Health Canada or CE-marked.
- <sup>3</sup>The Minimally Invasive Transducer N20P6 has not been licensed by Health Cana <sup>4</sup>The Cardiac Transducer 5P1 is not for direct use on the heart.
- 5T7P2m is not CE-marked for use on the bk5000

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