

TE X Ultrasound System

Transducer Family



SC6-1s (Convex)

Applications: Abdominal, Gynecology, Obstetrics, Vascular, Nerve, Musculoskeletal, Urology, Thoracic/Pleural, Small Parts, Pediatric
FOV: 71°
Convex radius: 60 mm
Biopsy guide: NGB-022, multi-angle, reusable



L12-3VNs (Linear)

Applications: Small Parts, Nerve, Musculoskeletal, Vascular, Thoracic/Pleural, Ophthalmic, Abdominal, Pediatric
FOV: 38.2 mm
Biopsy guide: NA



C11-3s (Micro-Convex)

Applications: Abdominal, Vascular, Small Parts, Musculoskeletal, Pediatric, Cardiac, Cranial, Thoracic/Pleural
FOV: 113°
Convex radius: 15 mm
Biopsy guide: NGB-018, multi-angle, reusable



L9-3s (Linear)

Applications: Small Parts, Musculoskeletal, Vascular, Nerve, Thoracic/Pleural Abdominal, Pediatric, Obstetrics
FOV: 43.9 mm
Biopsy guide: NGB-034, multi-angle, reusable



V11-3Hs (Endocavity)

Applications: Gynecology, Obstetrics, Urology
FOV: 210°
Convex radius: 11 mm
Biopsy guide: NGB-025, single-angle, reusable



L14-6Ns (Linear)

Applications: Small Parts, Nerve, Musculoskeletal, Vascular, Thoracic/Pleural, Ophthalmic, Abdominal, Pediatric
FOV: 38.2 mm
Biopsy guide: NGB-007, multi-angle, reusable



L12-3RCs (Linear)

Applications: Small Parts, Nerve, Musculoskeletal, Vascular, Thoracic/Pleural, Ophthalmic, Abdominal, Pediatric
FOV: 38.2°
Biopsy guide: NGB-043, multi-angle, reusable; NGB-044, multi-depth, reusable



L20-5s (Linear)

Applications: Musculoskeletal, Vascular, Nerve, Abdominal, Small Parts, Ophthalmic
FOV: 28.7 mm
Biopsy guide: NA



SP5-1s (Phased)

Applications: Cardiac, Cephalic, Abdominal, Vascular, Obstetrics, Thoracic/Pleural
FOV: 9.0°
Biopsy guide: NGB-011, multi-angle, reusable



P8-2Ts (TEE)

Applications: Transesophageal Echo
FOV: 90°
Biopsy guide: NA



i3P Wireless (Phased)

Applications: Cardiac, Abdominal, Lung, Cranial
FOV: 90°
Biopsy guide: NA



L16-4Hs (Intra-operative)

Applications: Musculoskeletal, Nerve, Small Parts, Vascular, Pediatric, Intra-operative, Cephalic
FOV: 25.4 mm
Biopsy guide: NA



P7-3Ts (TEE)

Applications: Transesophageal Echo
FOV: 90°
Biopsy guide: NA

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