



## Specs:

- Ultrasound guided thyroid fine needle biopsy training model
- Develop and practice the skills necessary to gain proficiency in using ultrasound for imaging and guiding thyroid fine needle biopsy procedures
- Contains the thyroid, focal lesions suitable for fine needle biopsy, and pertinent surrounding anatomical structures
- Structural anatomy includes: the left and right lobes of the thyroid gland as well as the isthmus, a multinodular goiter, multiple masses of varying sonographic appearances, trachea, esophagus, carotid arteries, and internal jugular veins
- Multiple simple and complex masses with a variety of sonographic appearances are present in the model including; hypoechoic, echogenic, echolucent with an echogenic rim, and echogenic with a echolucent rim
- Extremely realistic
- Ultra-durable design saves you money
- Self healing tissue
- Synthetic tissue will never dehydrate
- Fluid can be injected into the model to verify needle tip location (automatically expelled)
- Use with any ultrasound imaging system with appropriate transducer
- Practice using ultrasound system controls
- High quality
- Patented technology
- Convex surface contour offers a scanning environment similar to human body habitus
- Size: 8" x 5" x 6" (20cm x 13cm x 15cm) (L x W x H)
- Weight: 5.0 lbs. (2.3 Kg.)
- Made in USA