

- 60565_screenshot_1
 - 2.4.1 (In the New Study window, enter the **Study Name**. Then enter information in the **Series Name** and any other relevant experimental information and select **Done**. Select the transducer type. The program will change to B-mode.) 00:00 – 00:33
- 6065_screenshot_2
 - 2.9.1 (Then use micro-knobs to acquire images of the whole chest, from both extremities, in the transverse orientation ideally gathering 500 frames per mouse.) 00:01 – 00:18
- 6065_screenshot_3
 - 3.1.2 (scan every 10 frames for tumors.) 00:01 – 00:09
- 6065_labmedia_1
 - 3.2.1 (For small initiating tumors, count the number of B-lines periodically every 10 frames for the full length of the 500 frames)
- 6065_screenshot_4
 - 3.3.1 (For 2D measurements of large tumors, use the linear tool to measure the width and length of the tumor present.) 00:01 – 00:22