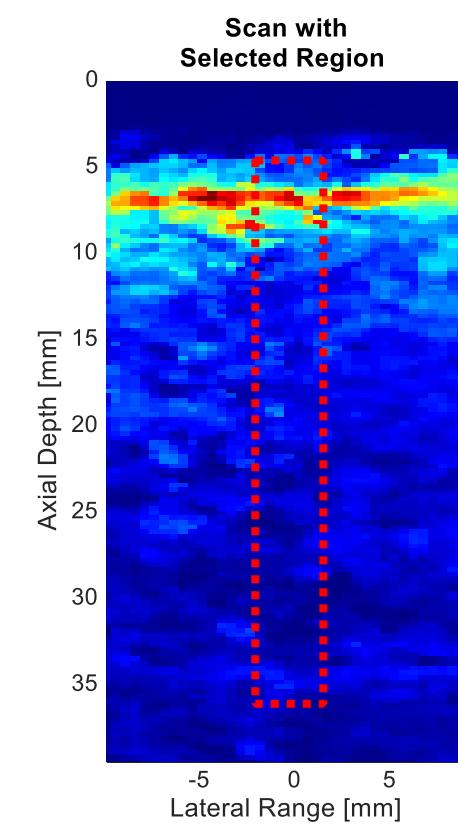
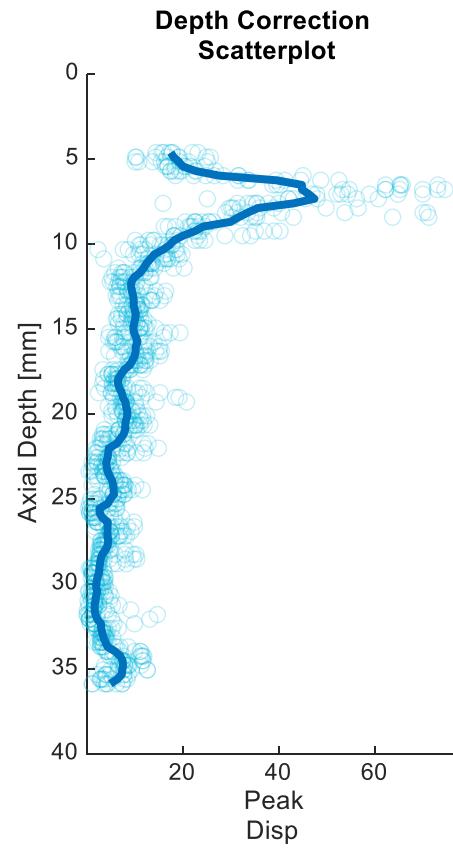
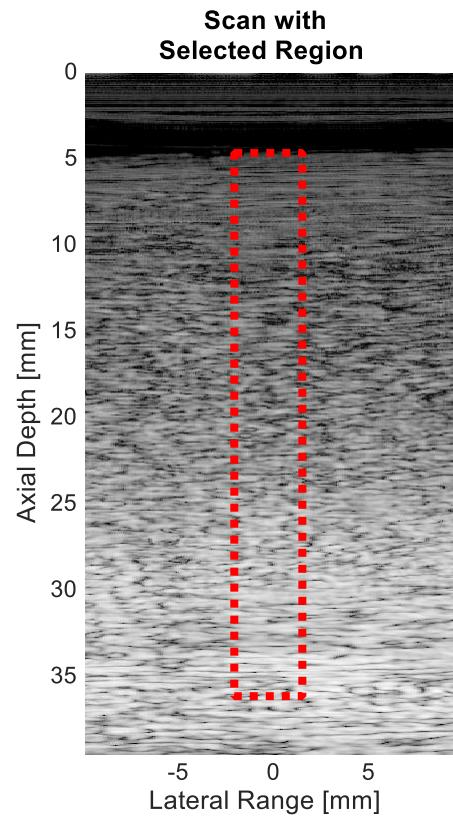


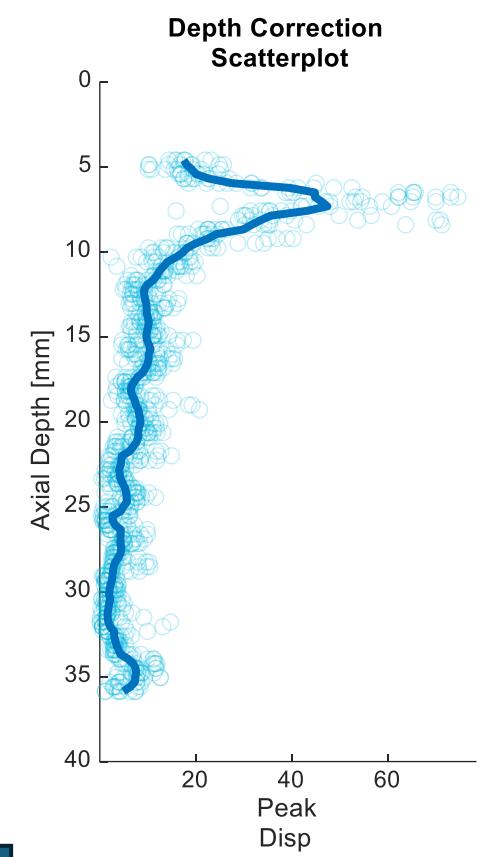
Slides of Anisotropy Phantoms

2024.04.02

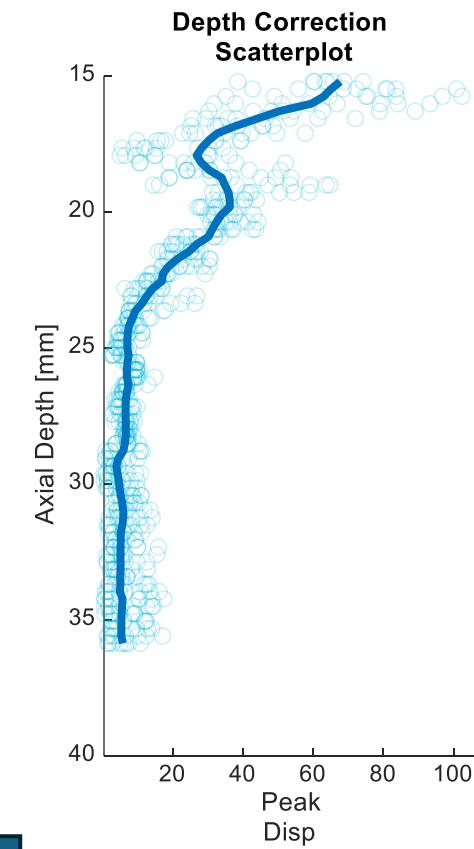
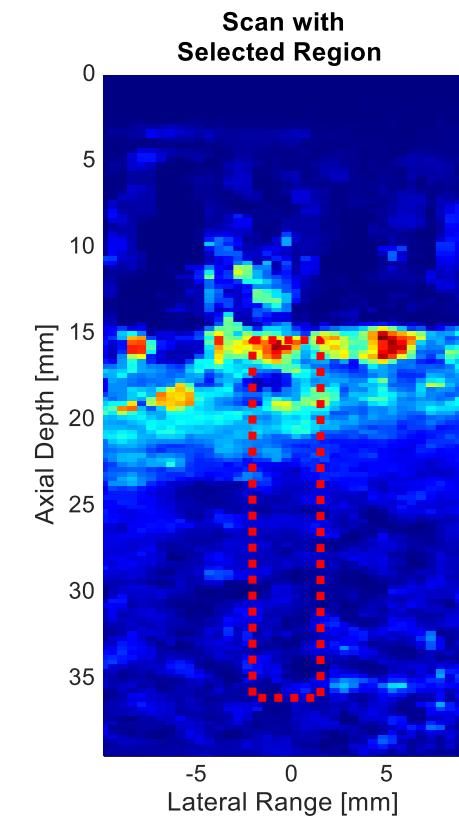
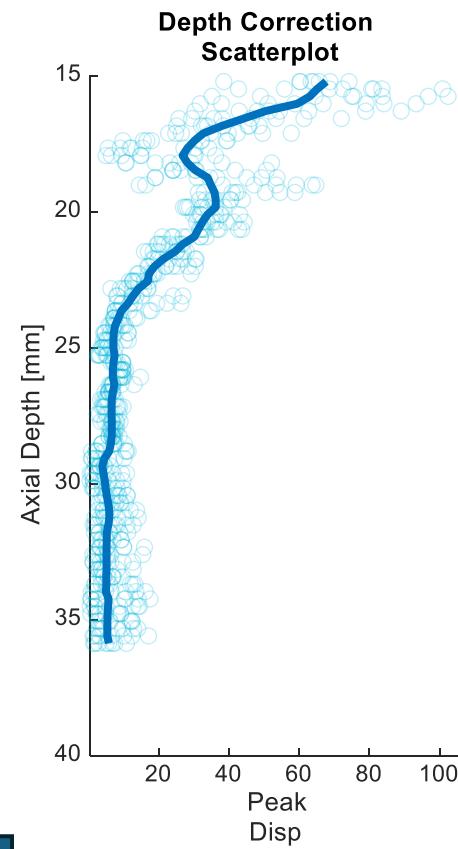
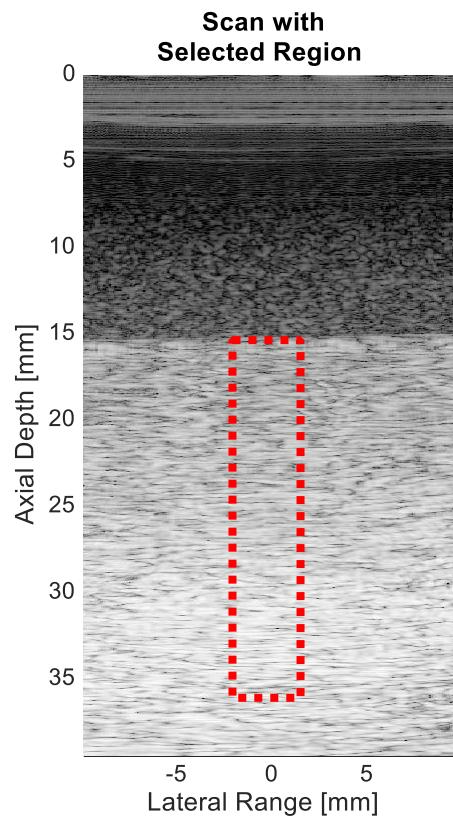
Peak Displacement Axial Distribution with Phantom 5mm away from Transducer (focus at 30mm)



PEAK DISPLACEMENT



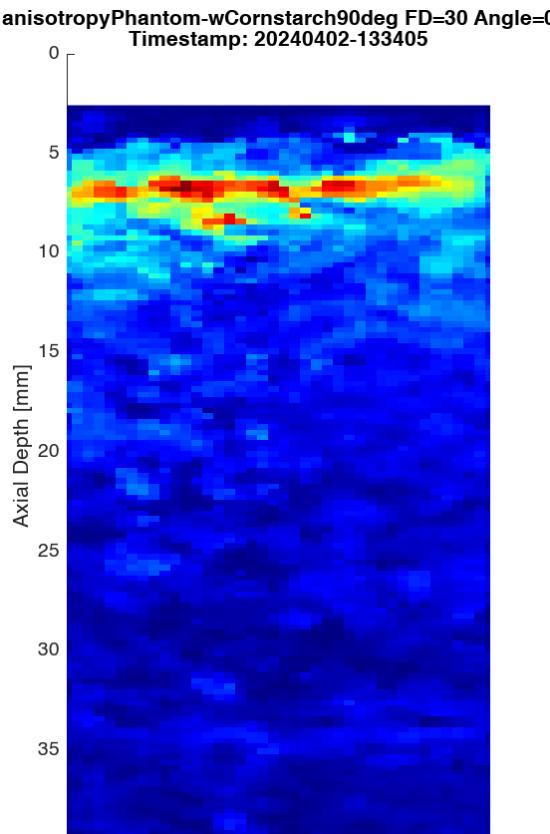
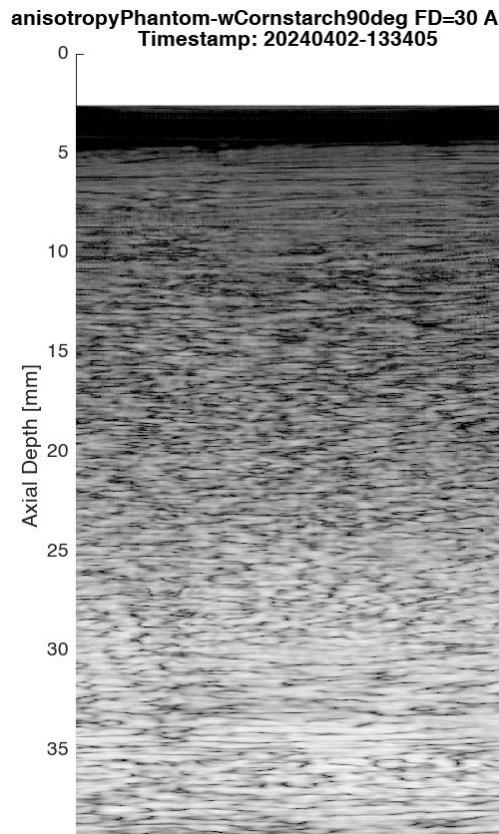
Peak Displacement Axial Distribution with Phantom 15mm away from Transducer (focus at 30mm)



PEAK DISPLACEMENT

0 deg vs 90 deg results (30mm focus)

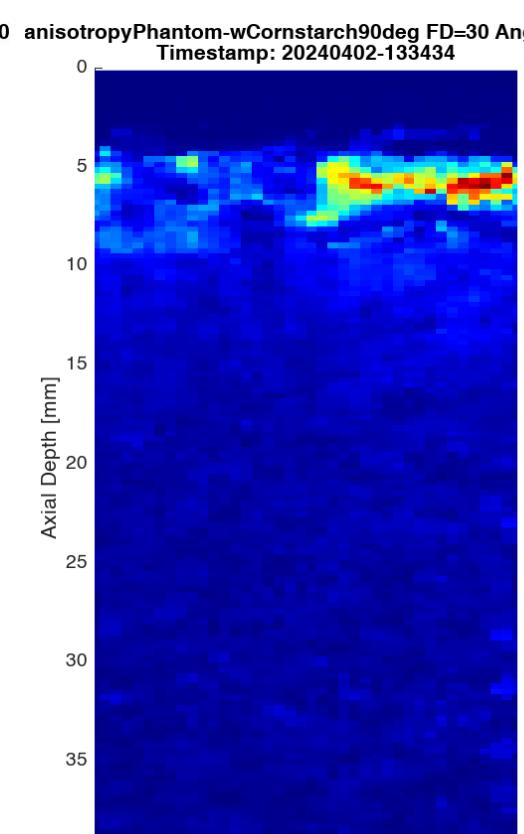
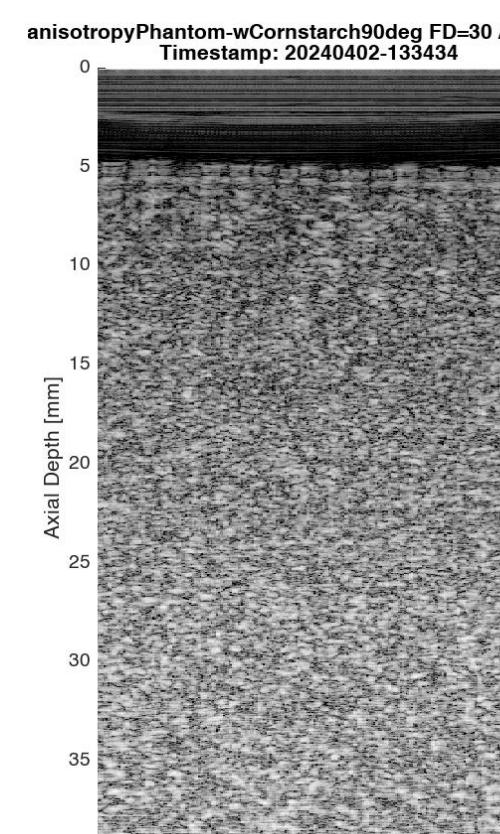
0 deg



B-MODE

PEAK DISPLACEMENT

90 deg

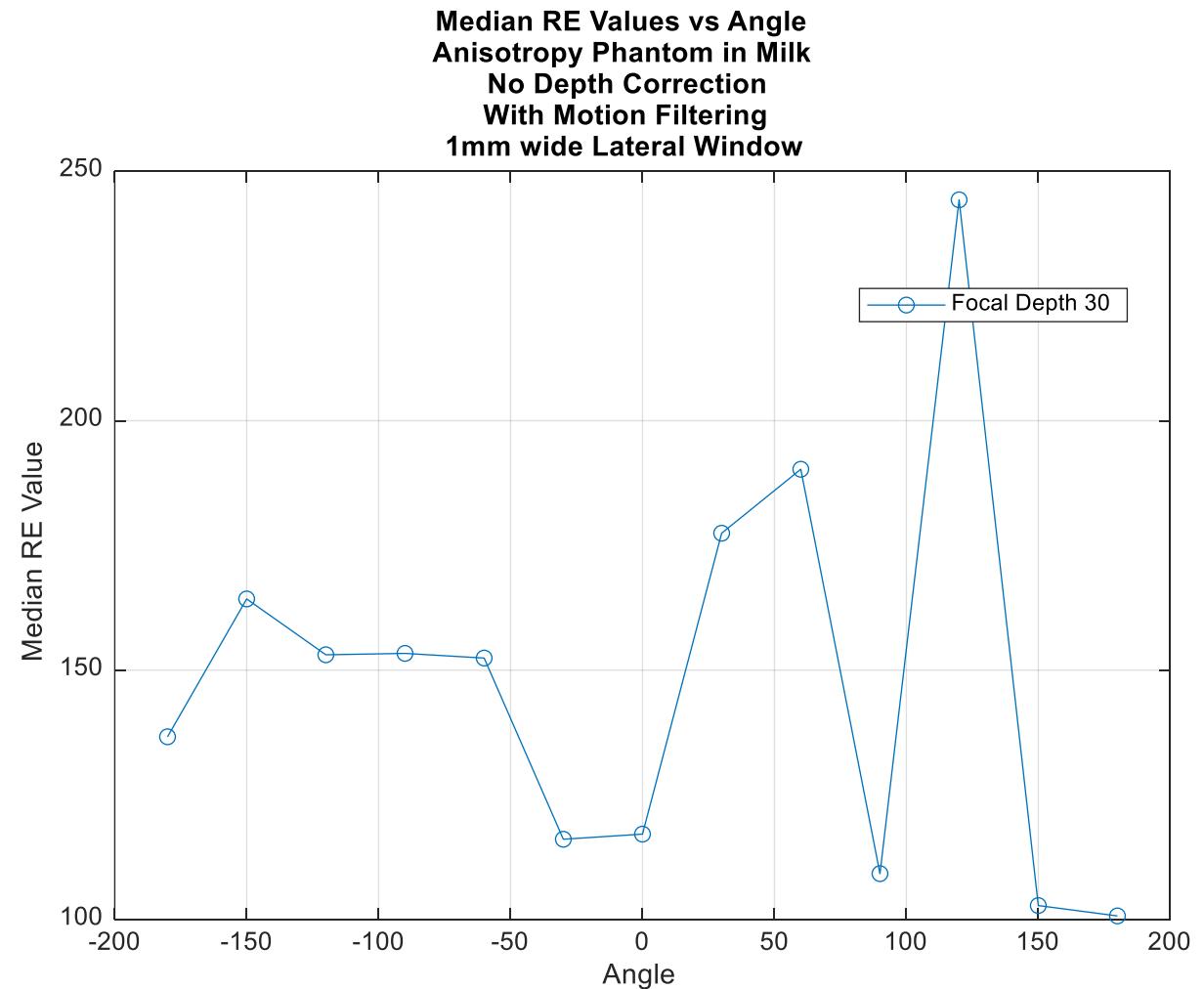


B-MODE

PEAK DISPLACEMENT

Anisotropy Analysis for Phantom in Milk

- Focal depth: 30mm
- Region of interest:
 - 0-2mm above focus
 - 1mm centered lateral window



Anisotropy Analysis for Phantom in Cornstarch

- Focal depth: 30mm
- Region of interest:
 - 0-2mm above focus
 - 1mm centered lateral window

