



VOXMAM

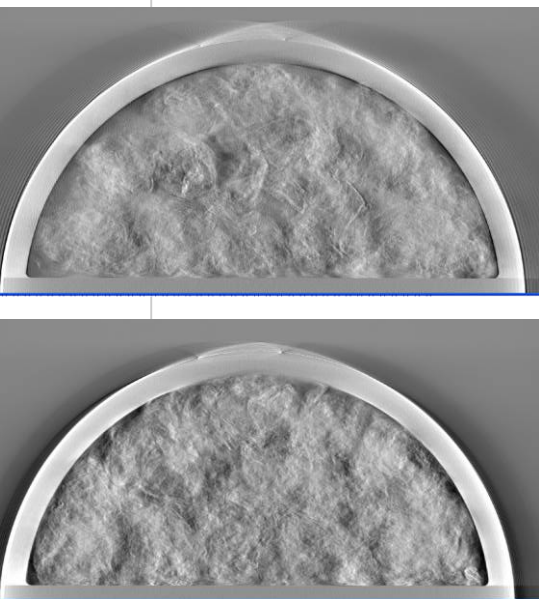
Breast Tomosynthesis Phantom

A breast tissue simulating test object designed to be used to compare image quality between breast tomosynthesis systems.

VOXMAM comprises:

- Standard breast thickness (45mm) 220mm diameter semi-circle comprising breast tissue simulating material encased in PMMA
- Microcalcifications
4x groups of particles representing micro-calcifications randomly located in the XY plane and at approximately 10mm intervals in the Z plane.

Please note that specific locations for calcifications cannot be given.



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