**PATIENT NO.262**

**DIGITALIZED LOW DOSE SOFT TISSUE MAMMOGRAPHY REVEALED:**

ACR C: Heterogenously dense breasts.

**Right Breast:**

* Right upper outer punctate calcifications are noted with no clusters seen.
* No speculated mass lesions.
* Normal skin thickness and contour of breast.

**Left Breast:**

* Lower central quadrant asymmetrical increased density and rounded equal density mass with indistinct margin are seen.
* Central outer clusters of microcalcifications are also noted.
* Normal skin thickness and contour of breast.

**OPINION:**

**Right Breast:**

* **Right upper outer punctate calcifications with no clusters seen (BIRADS 3).**

**Left Breast:**

* **Lower central asymmetry and suspicious looking mass associated with central outer suspicious microcalcifications (BIRADS 4).**

**CONTRAST ENHANCED SPECTRAL MAMMOGRAPHY REVEALED:**

**Right Breast:**

* **No mass or non mass enhancement (BIRADS 1).**

**Left Breast:**

* **Lower central irregular heterogeneously enhancing mass associated with upper outer segmental cobblestone non mass enhancement (BIRADS 4).**