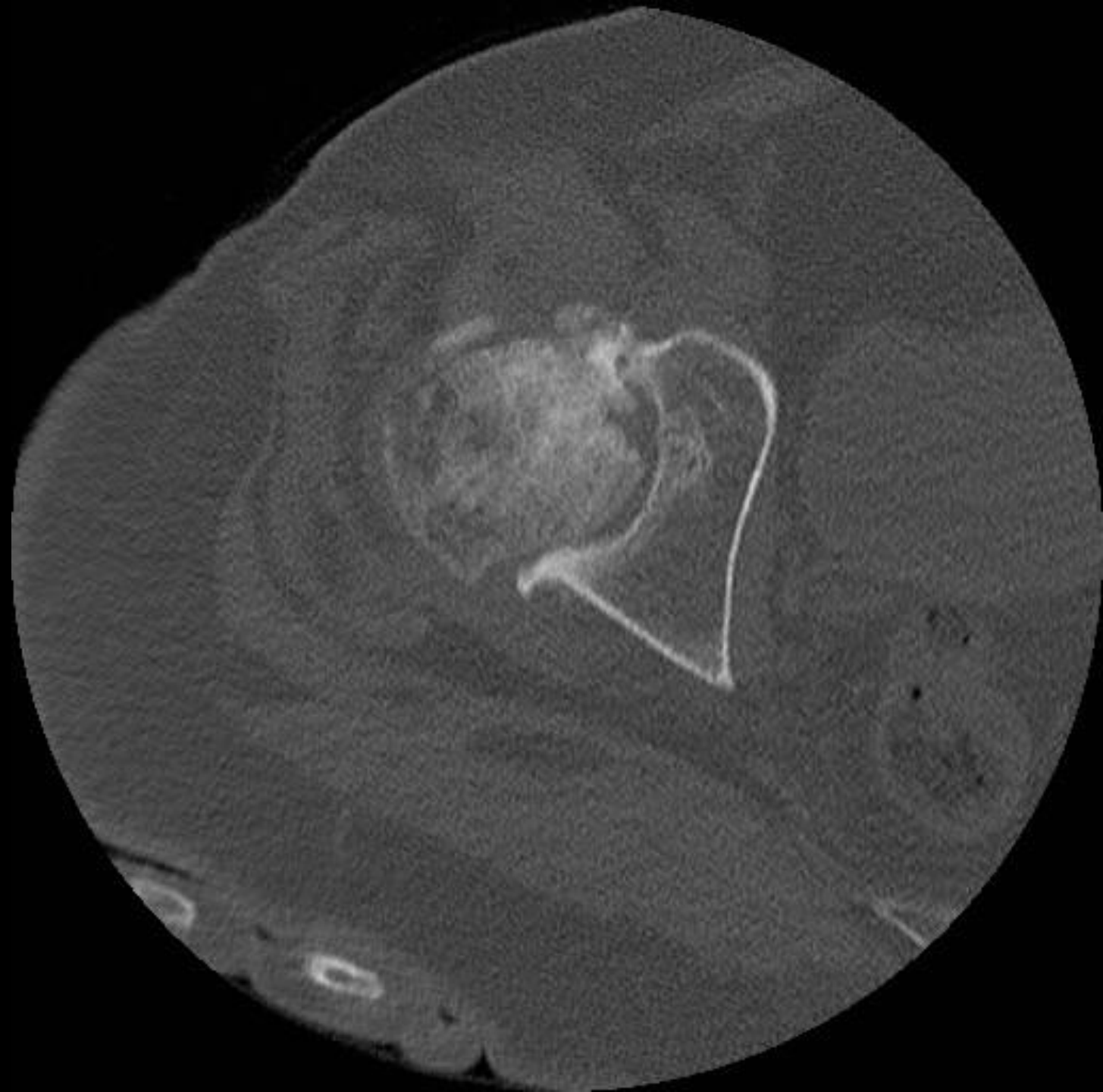




History: Pain

56 year old male

Reza Hayeri

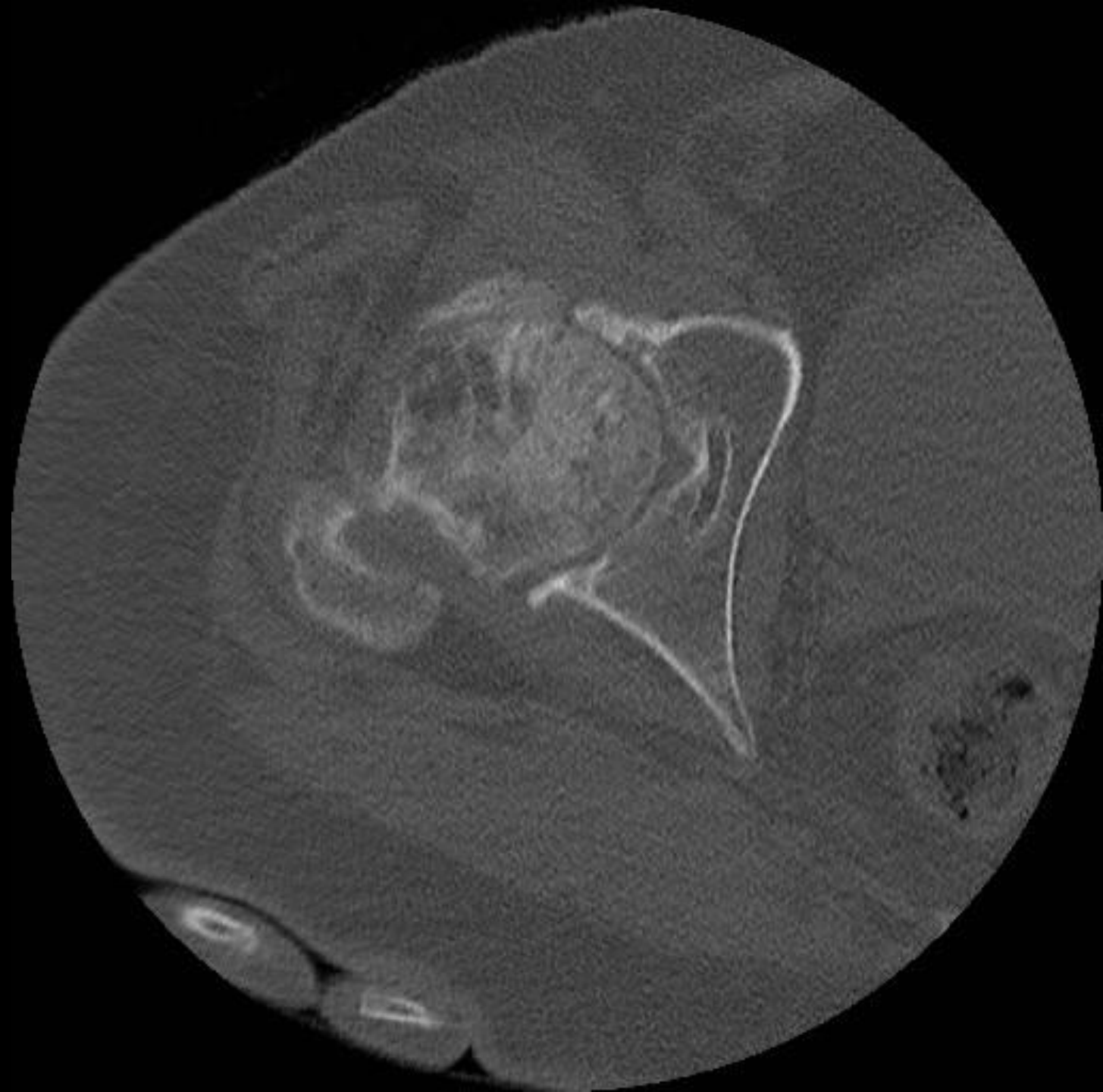


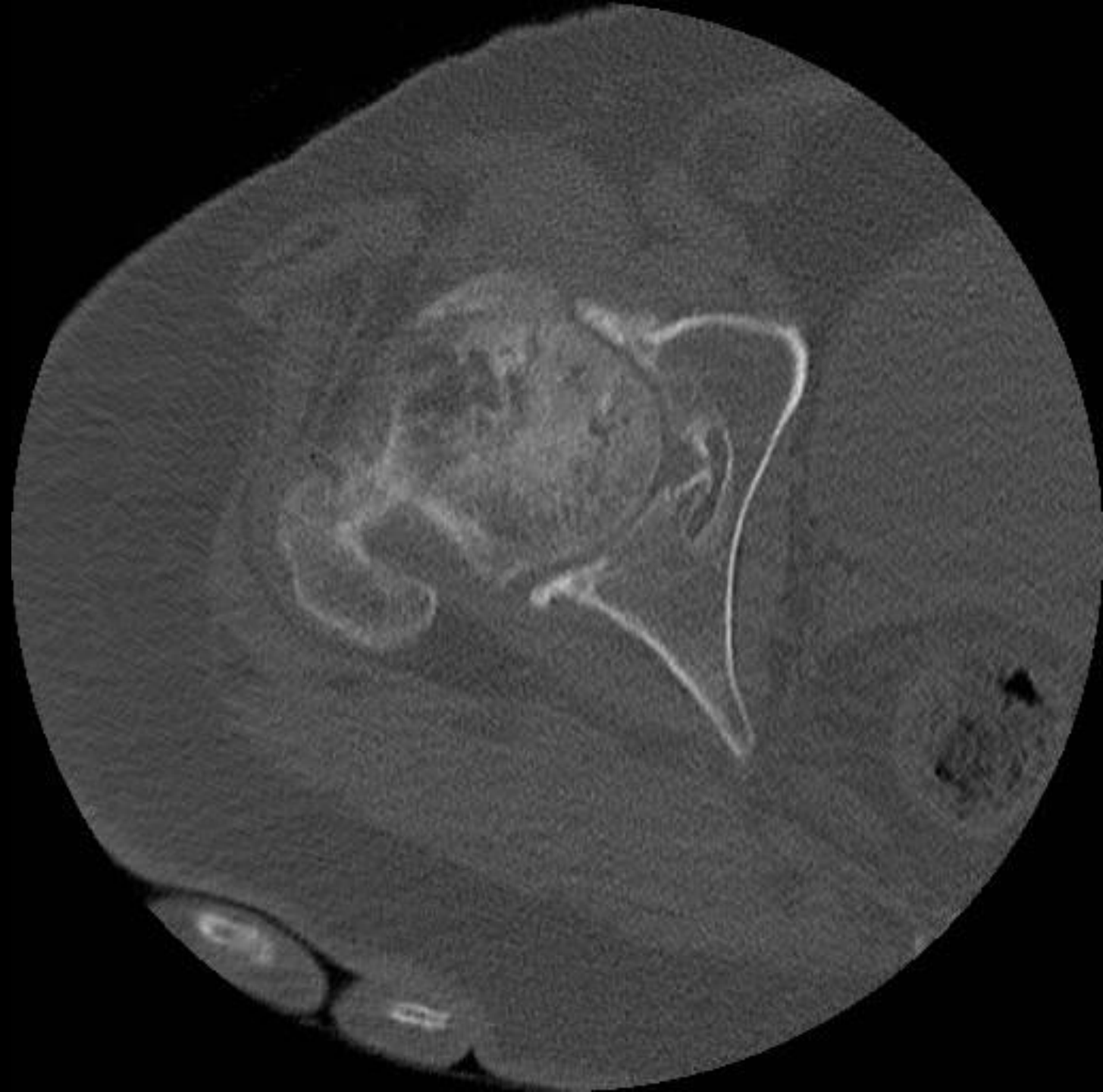




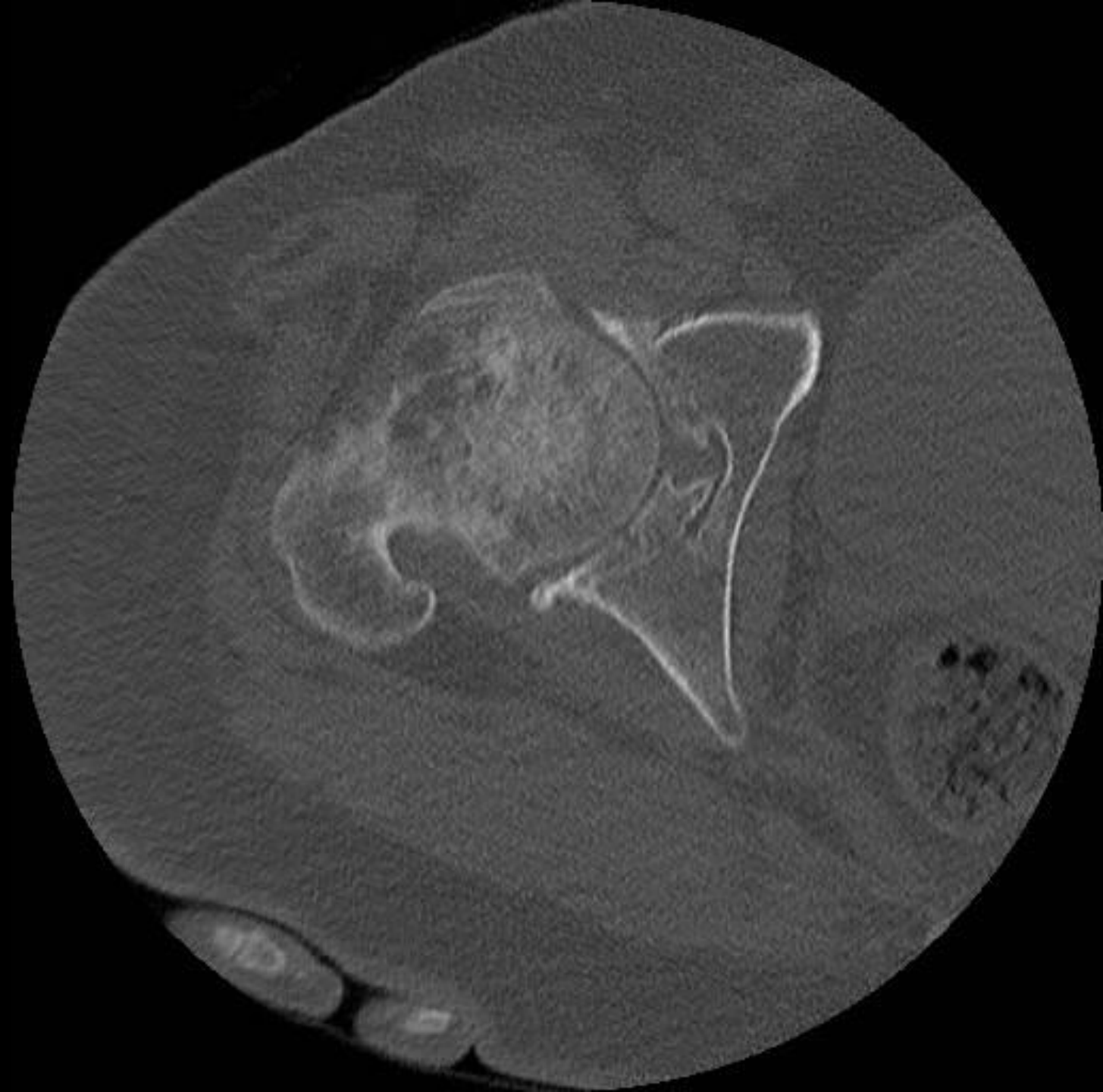


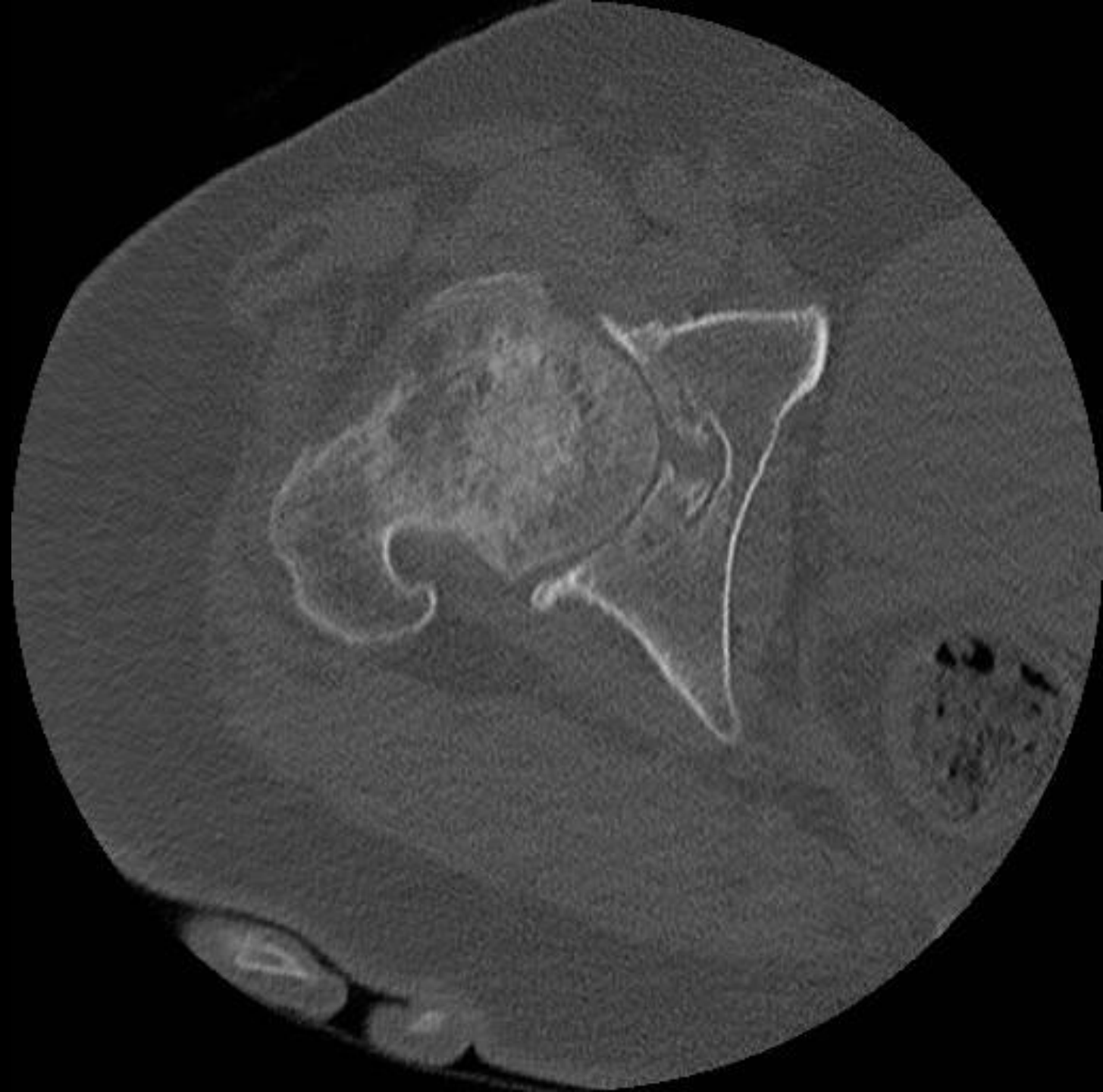


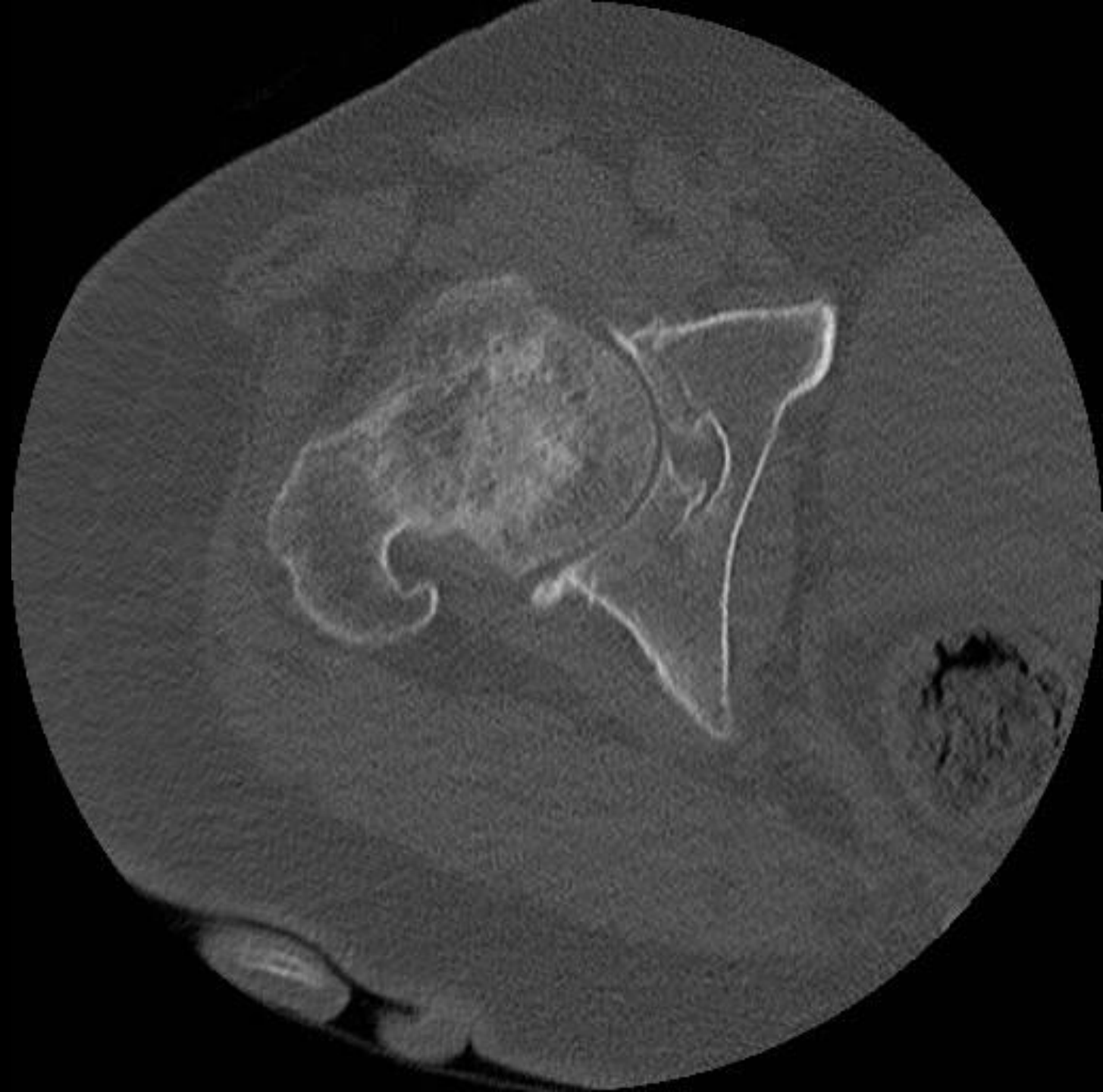


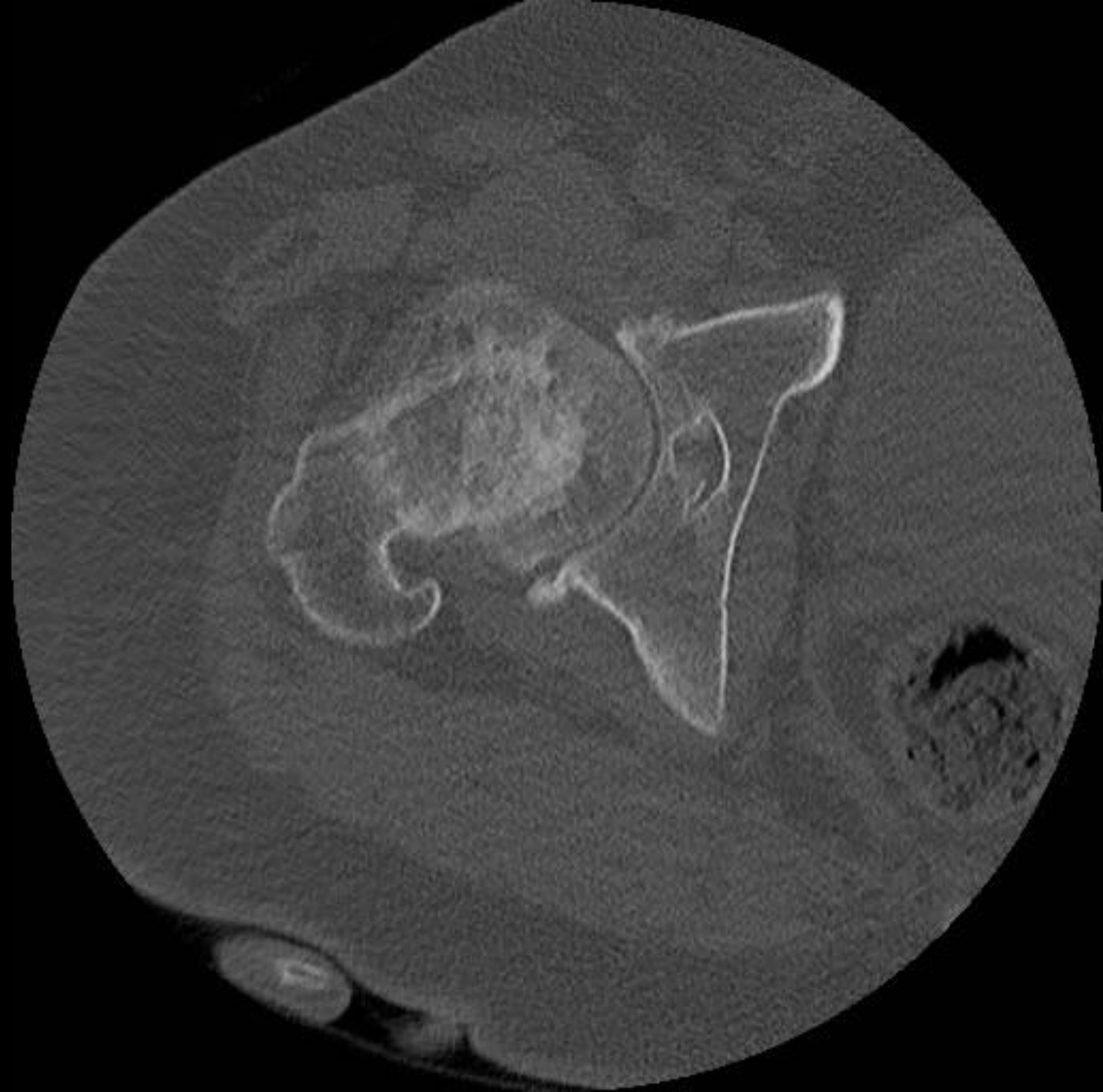


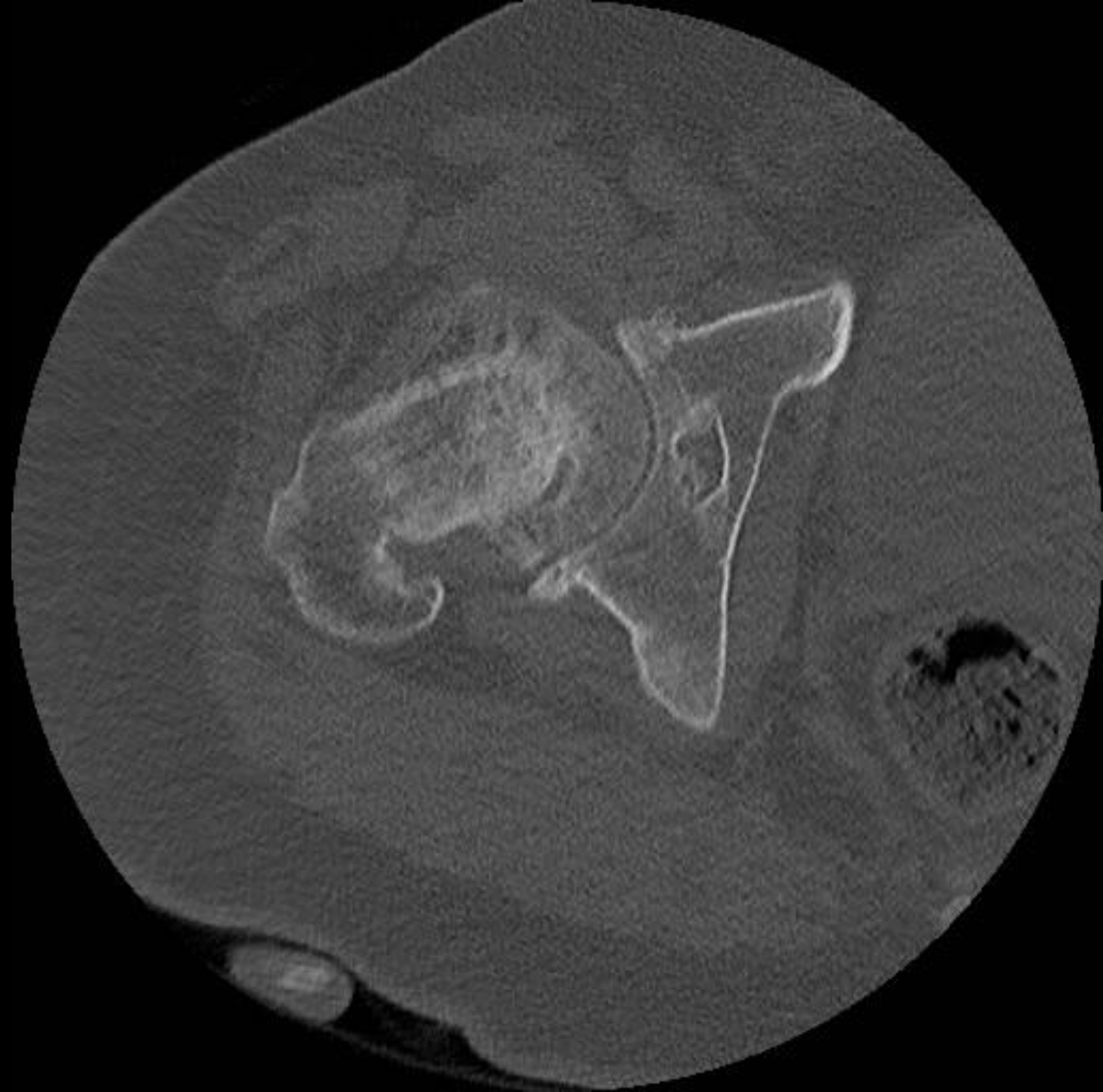




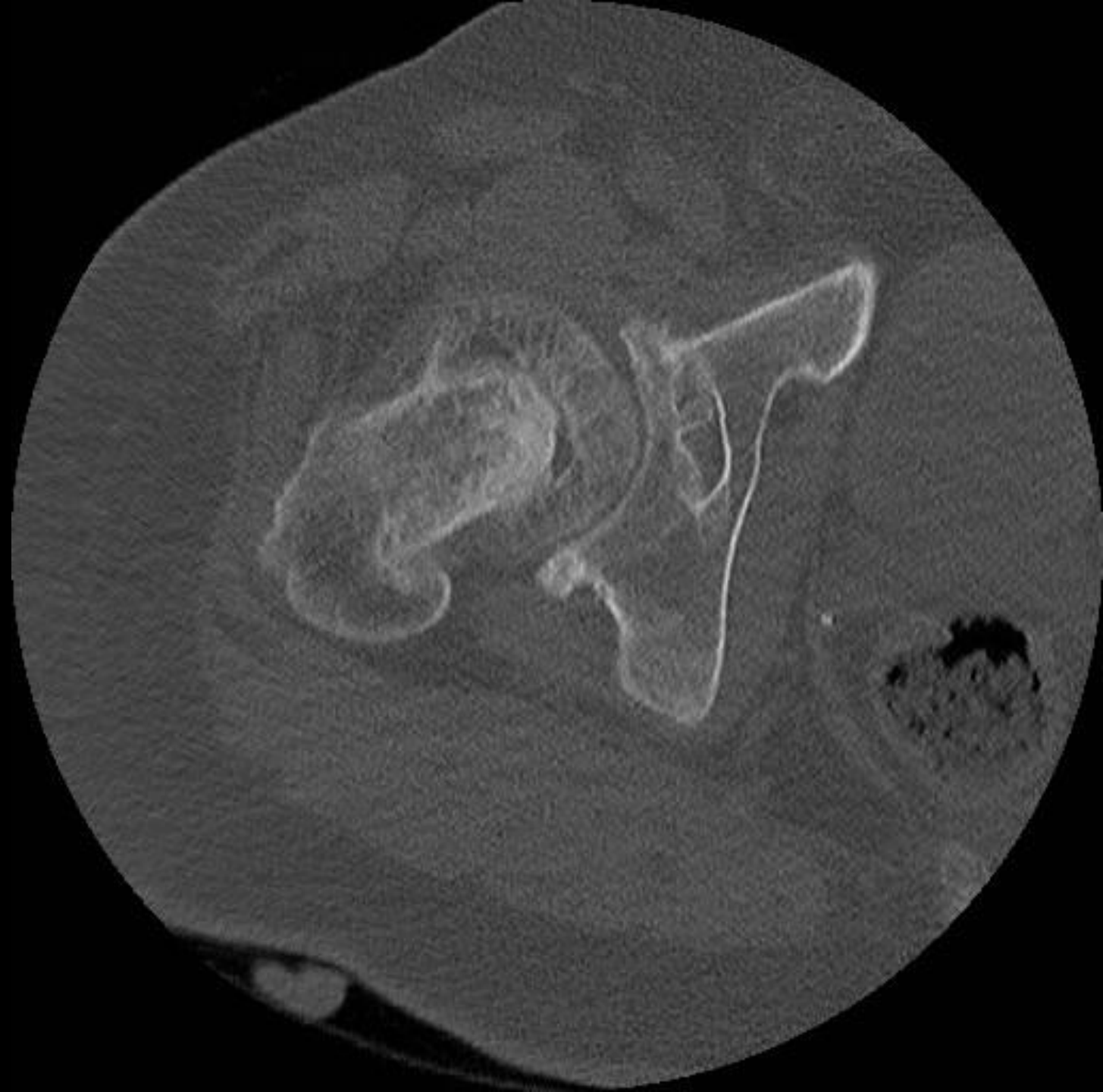


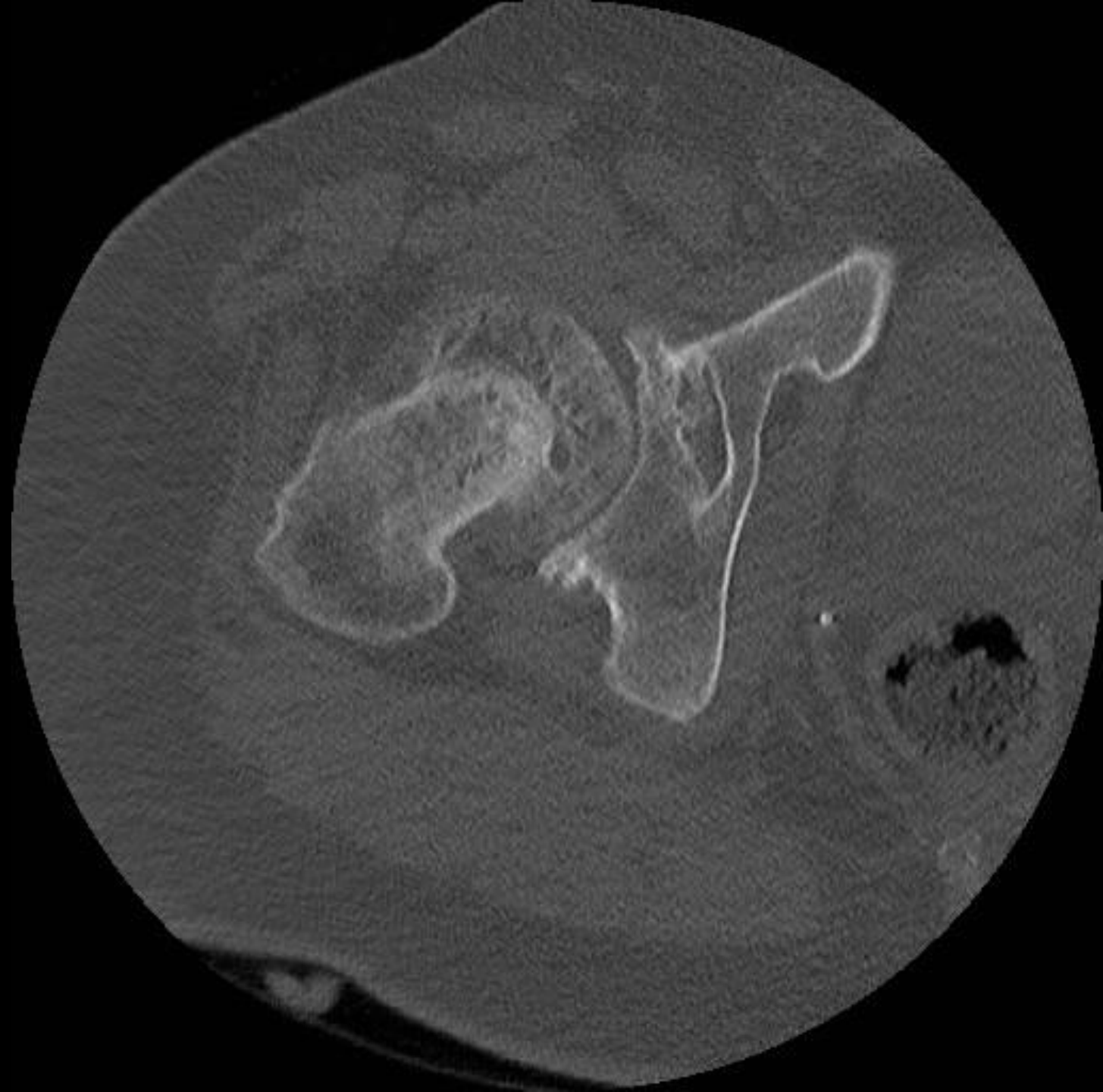






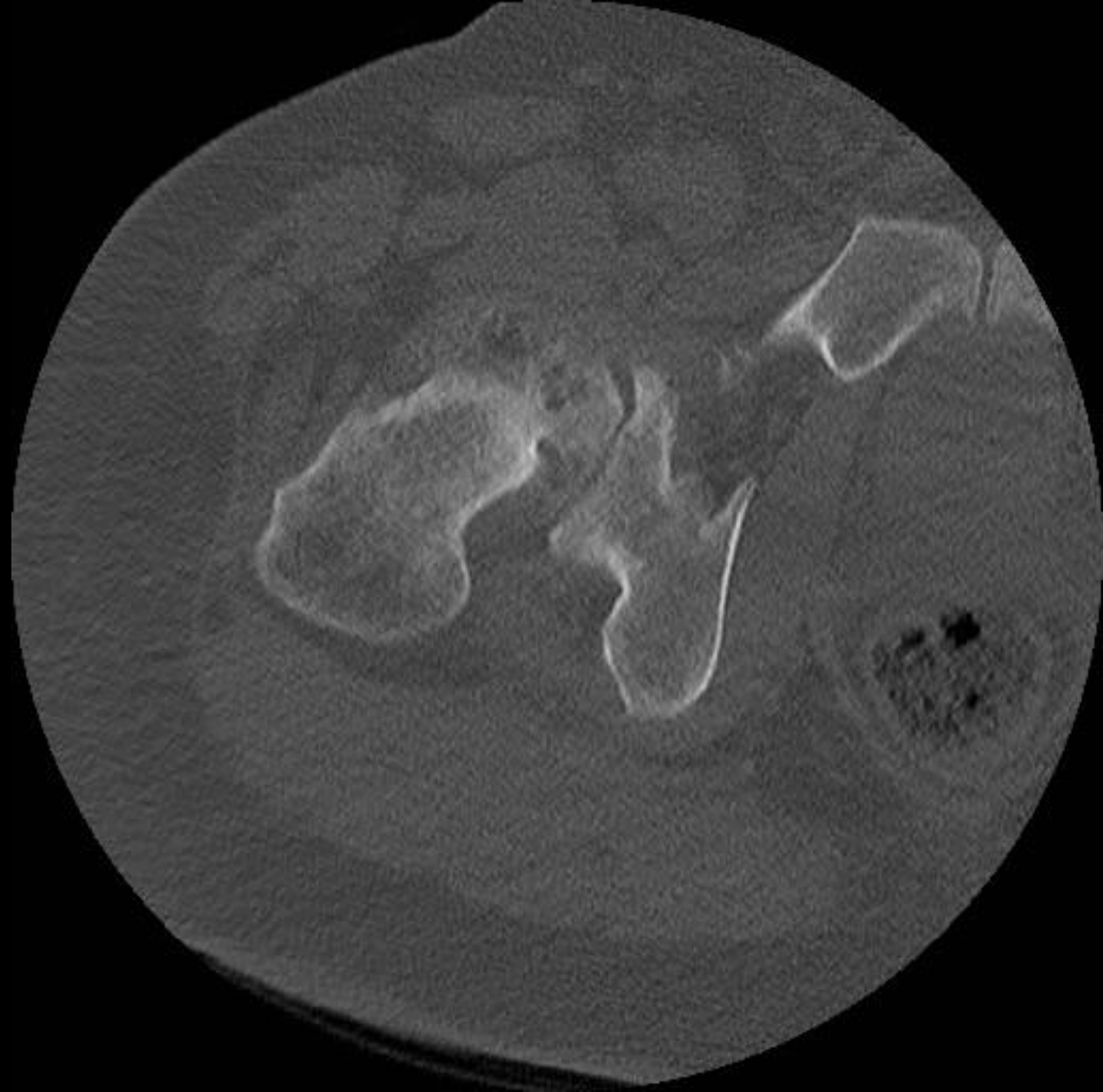


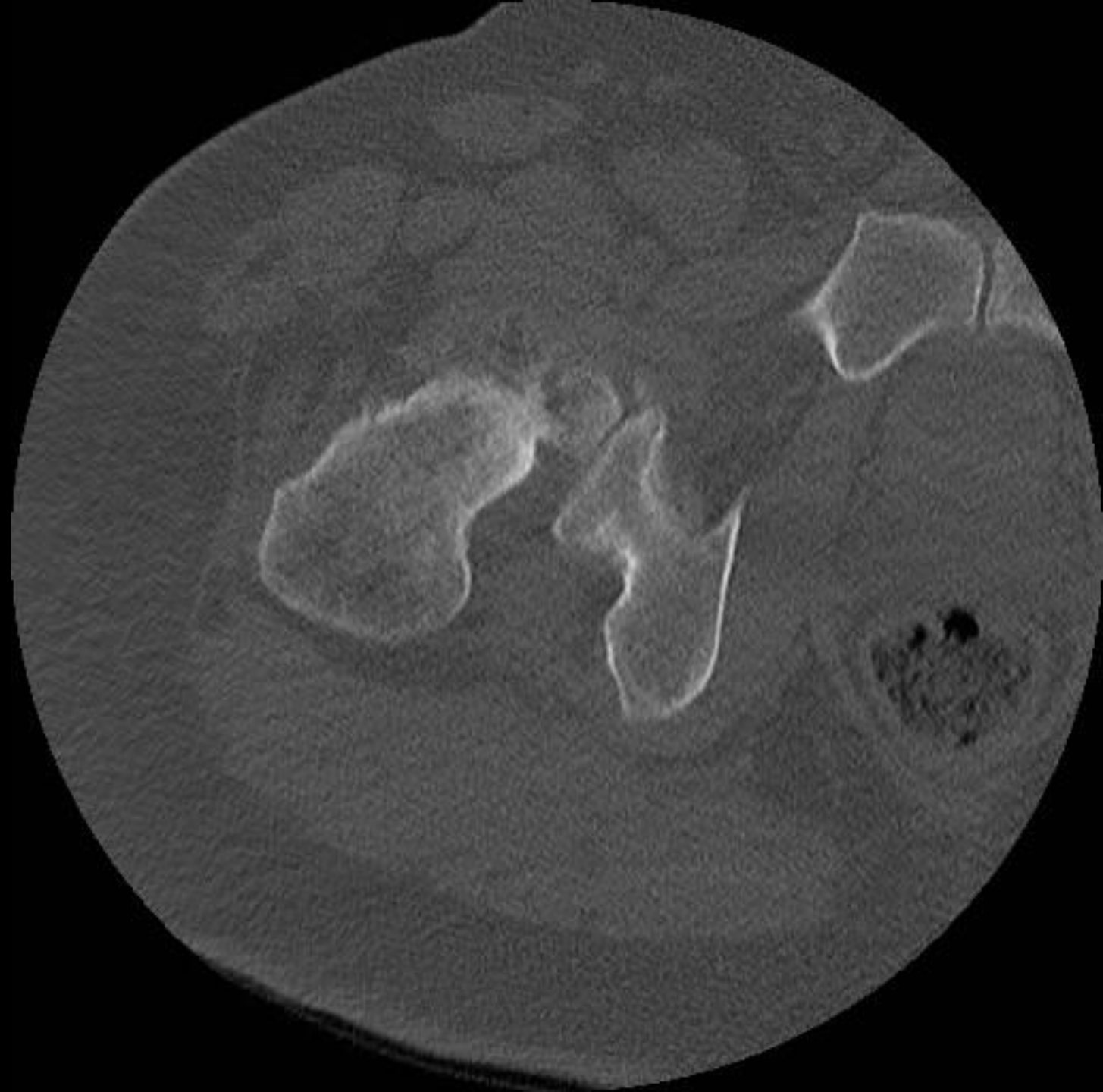




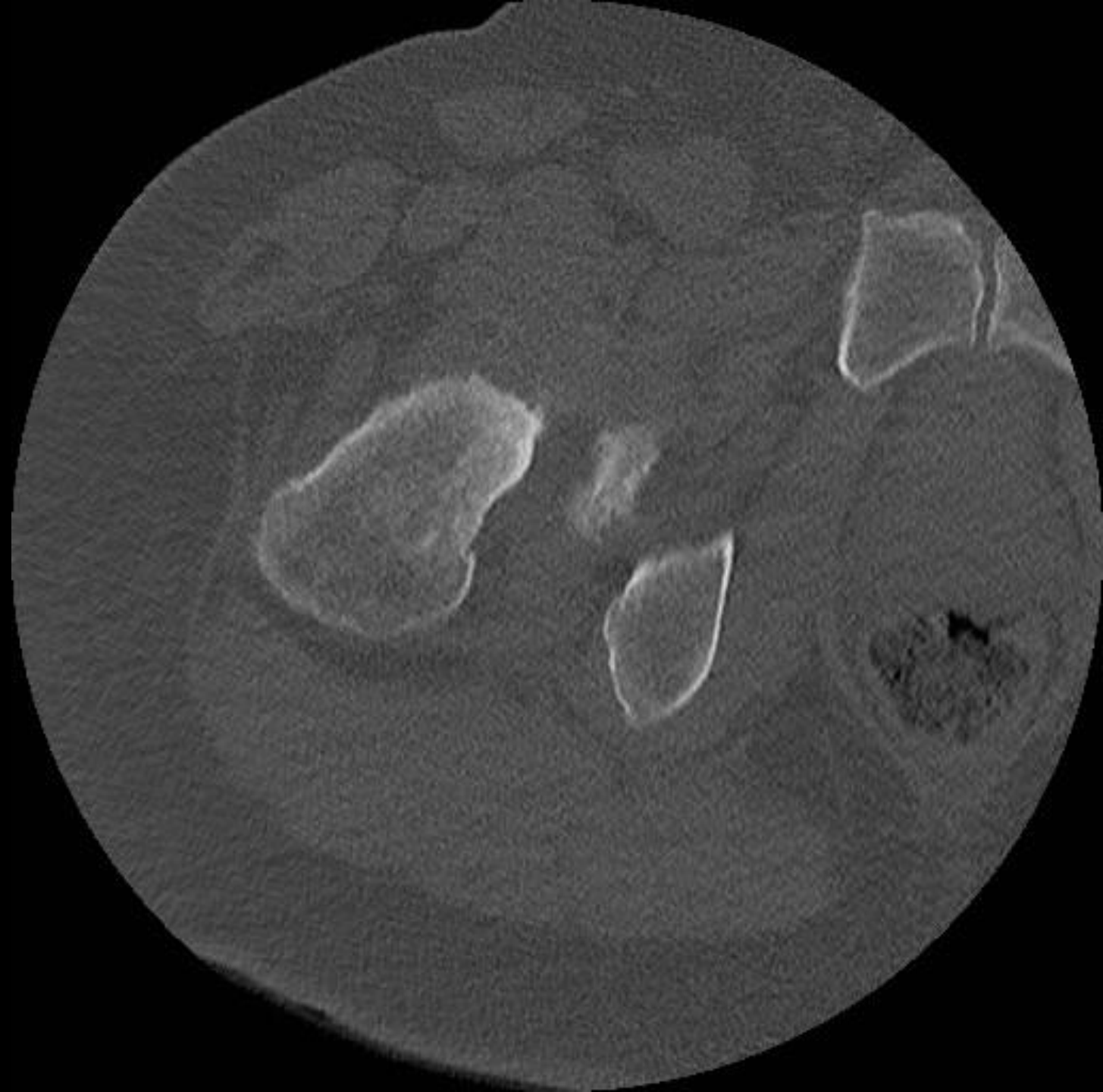








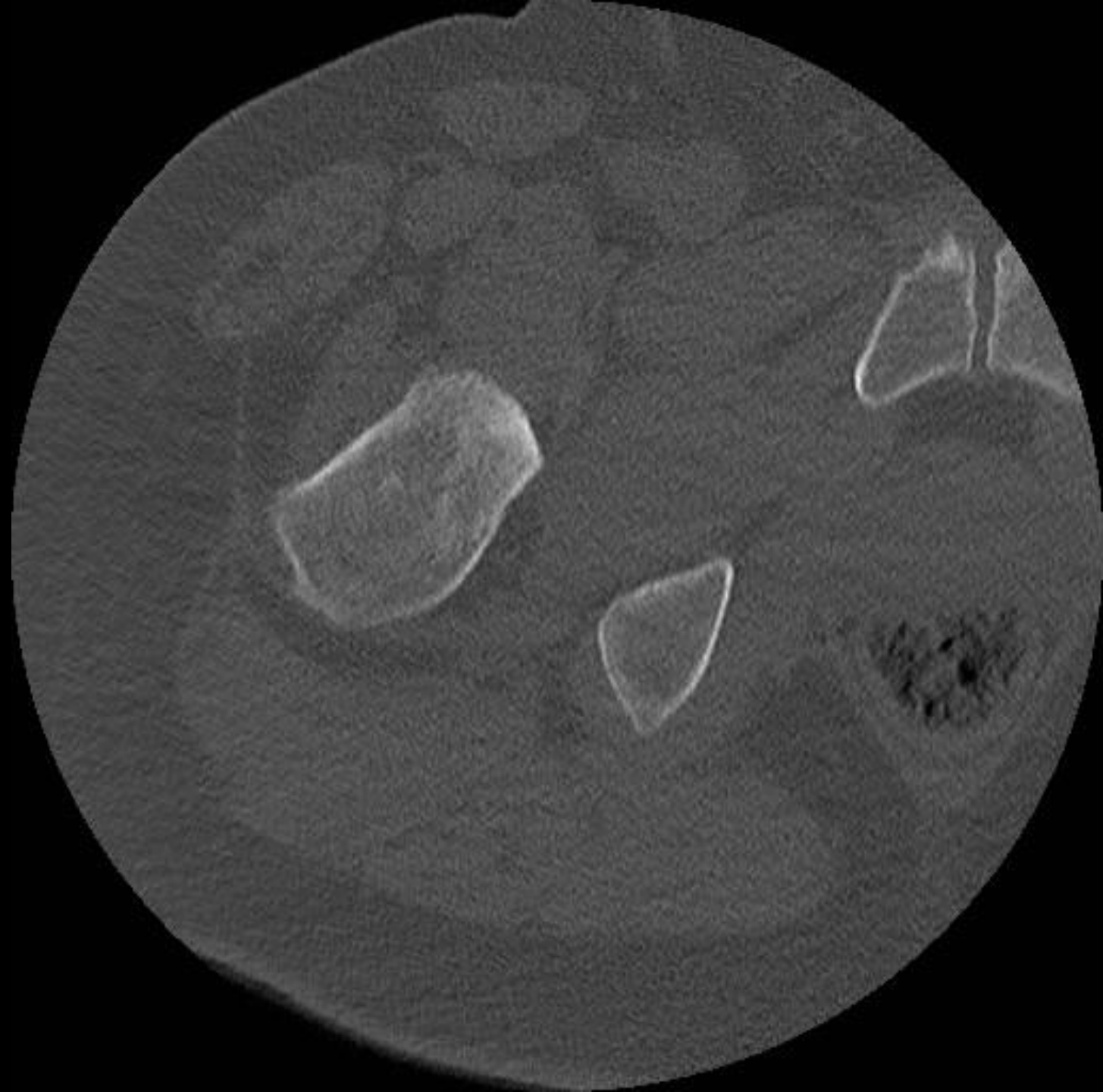








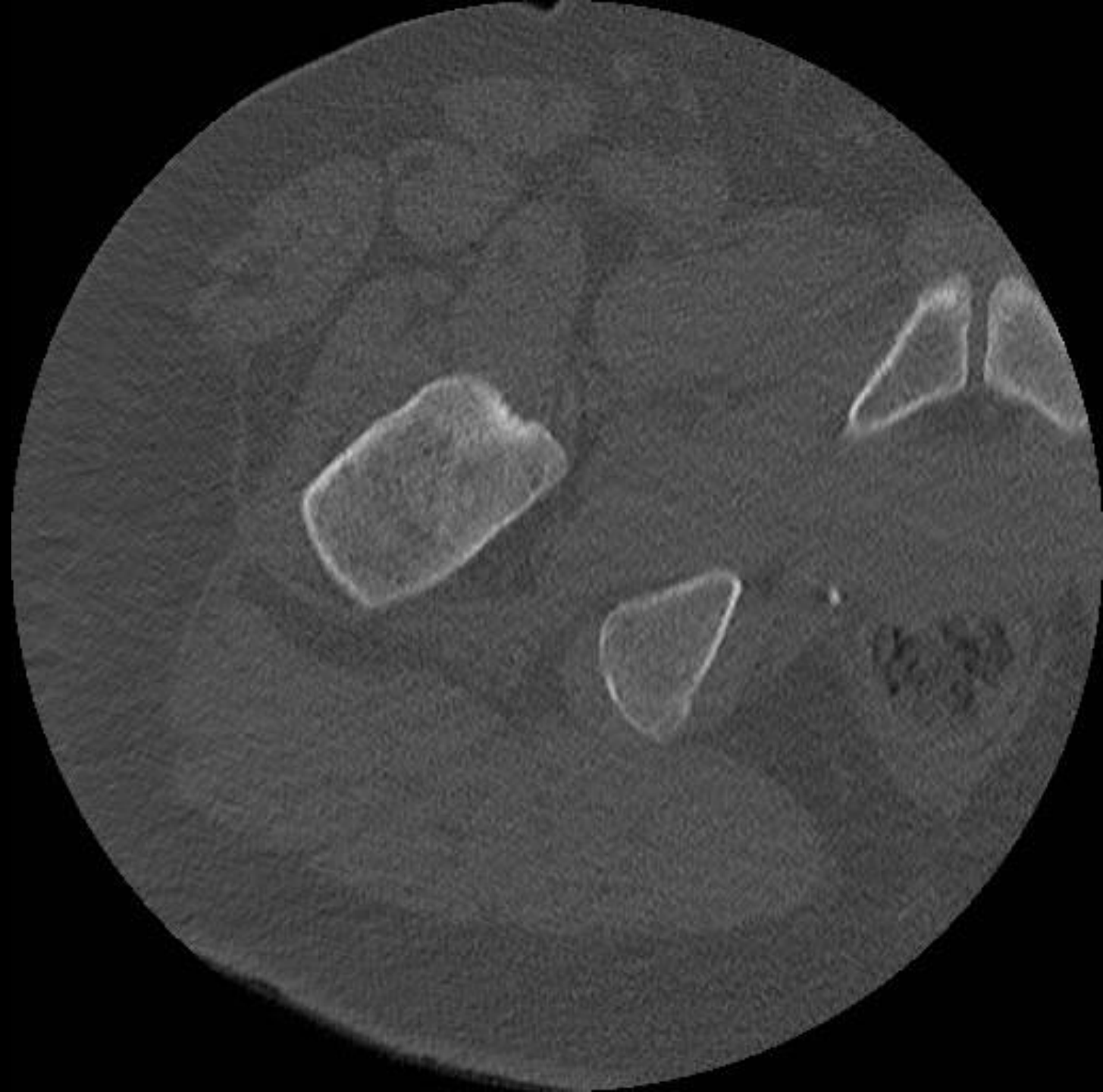


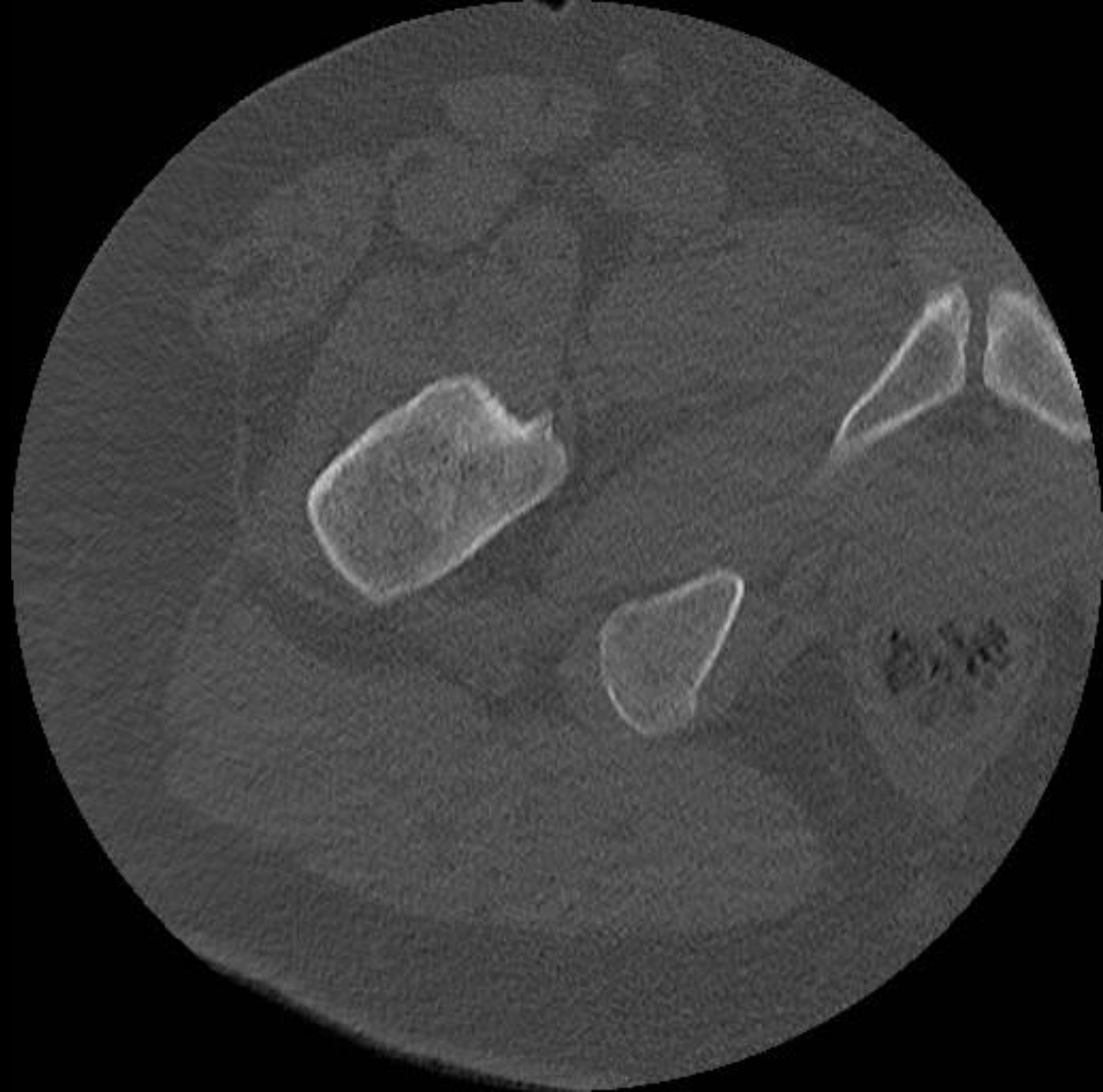


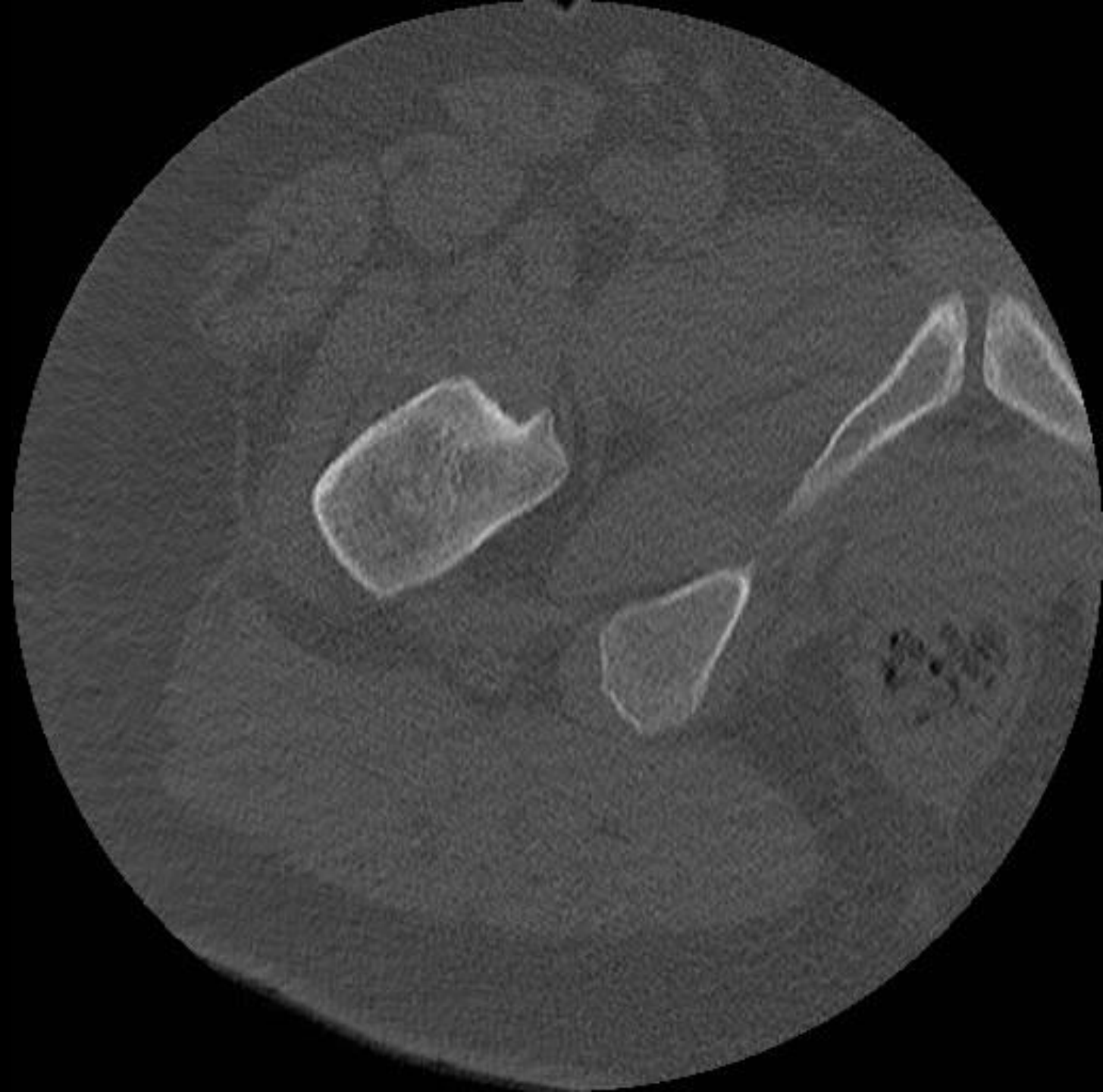


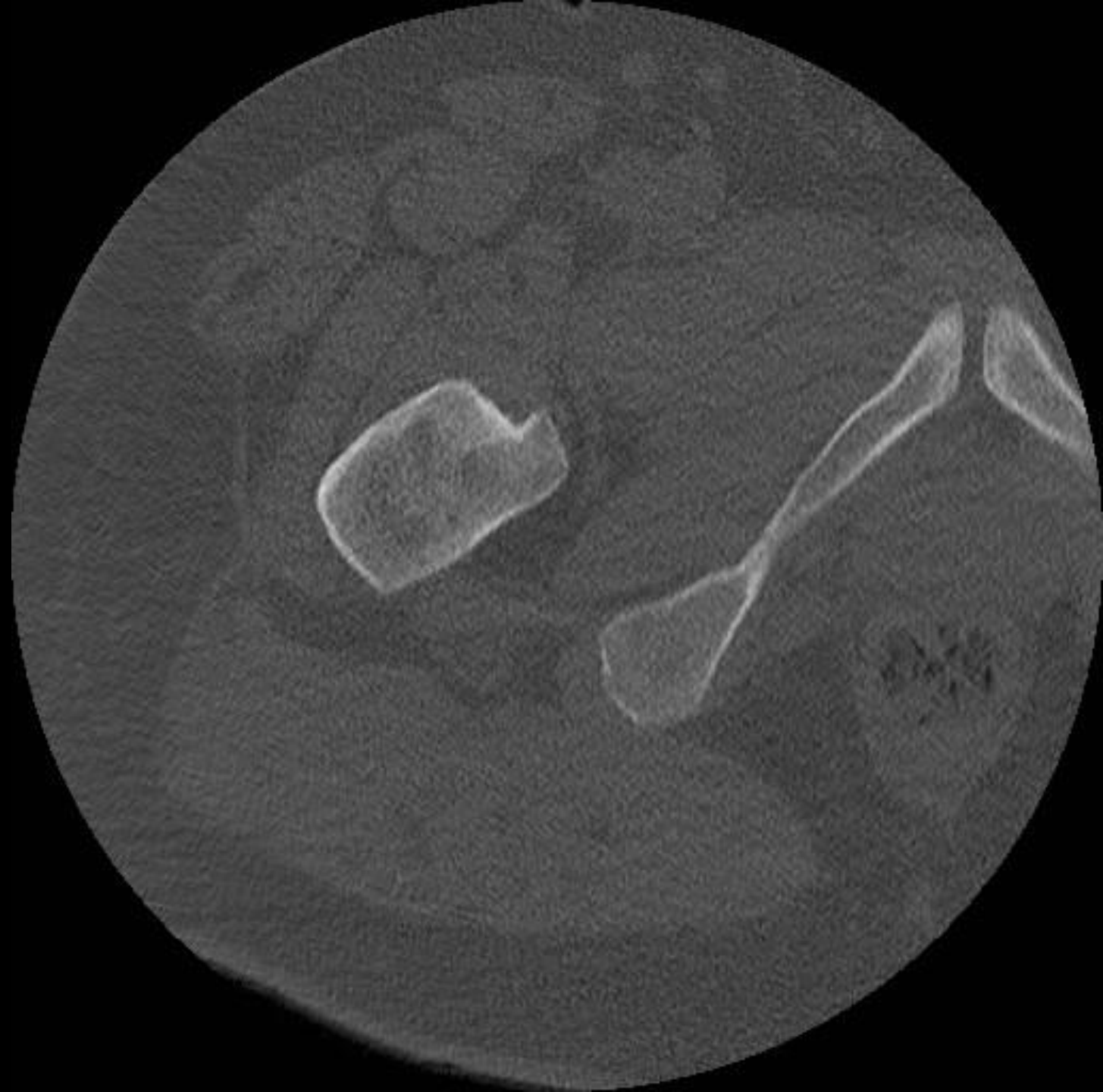
















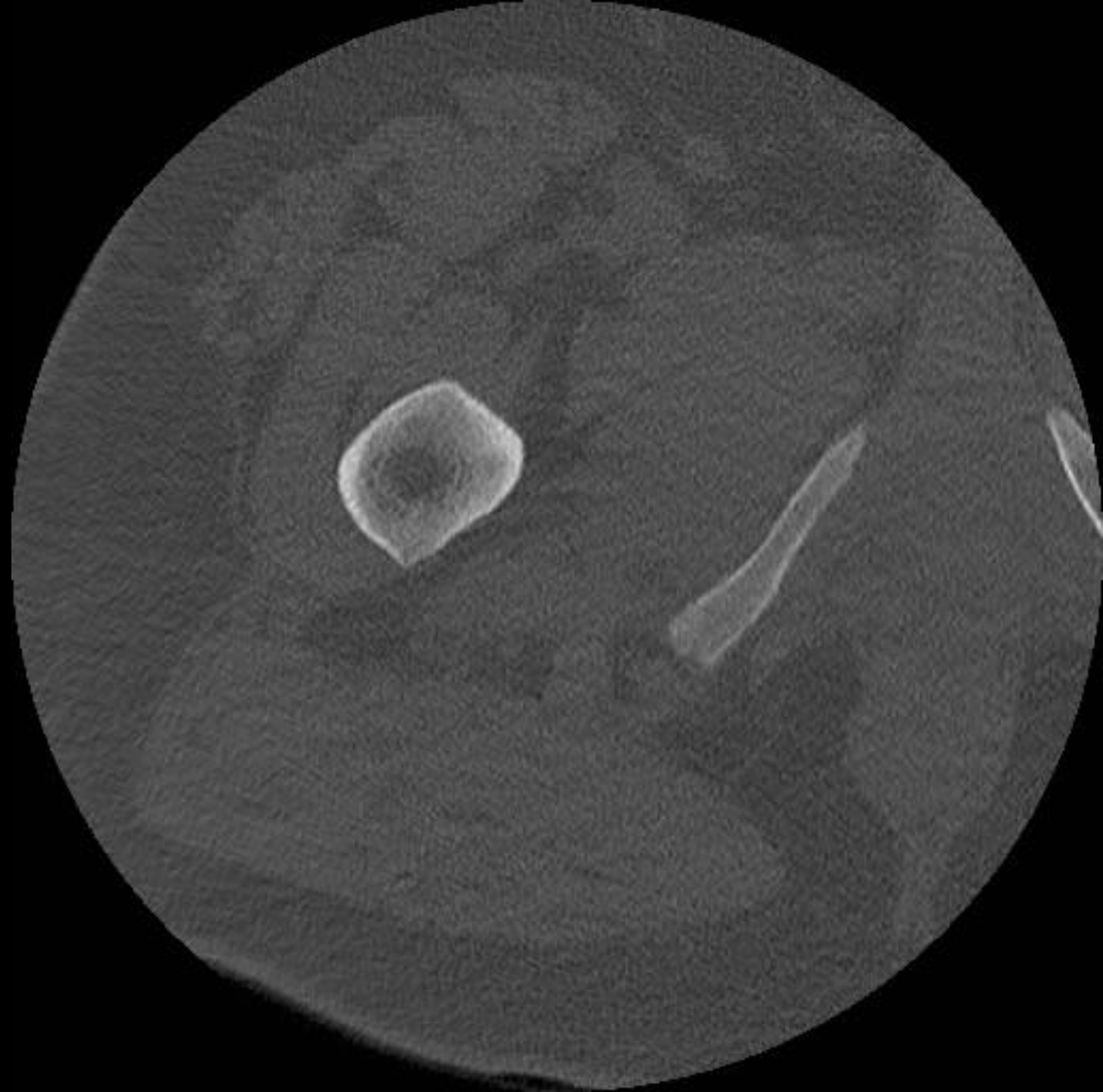


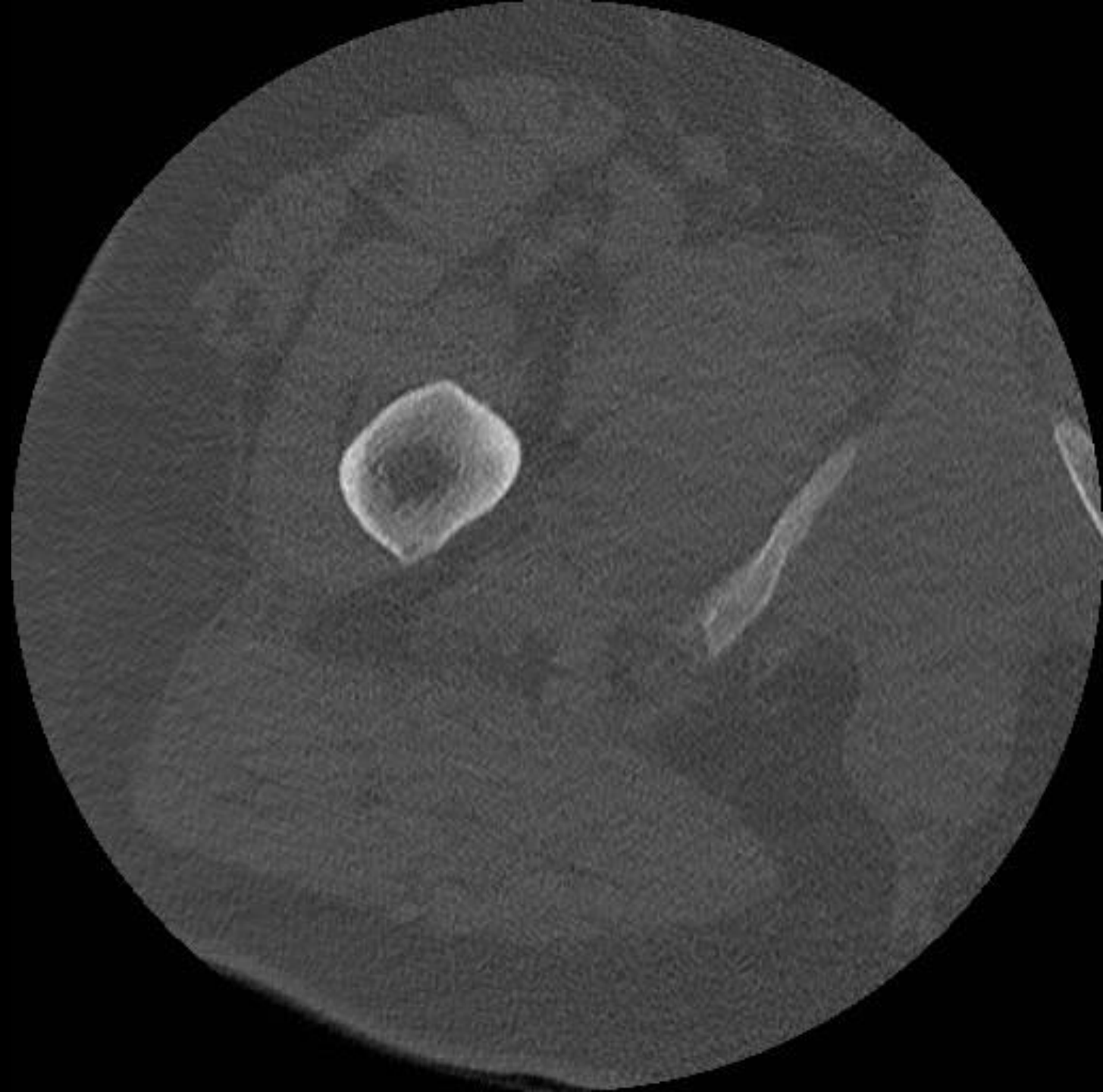


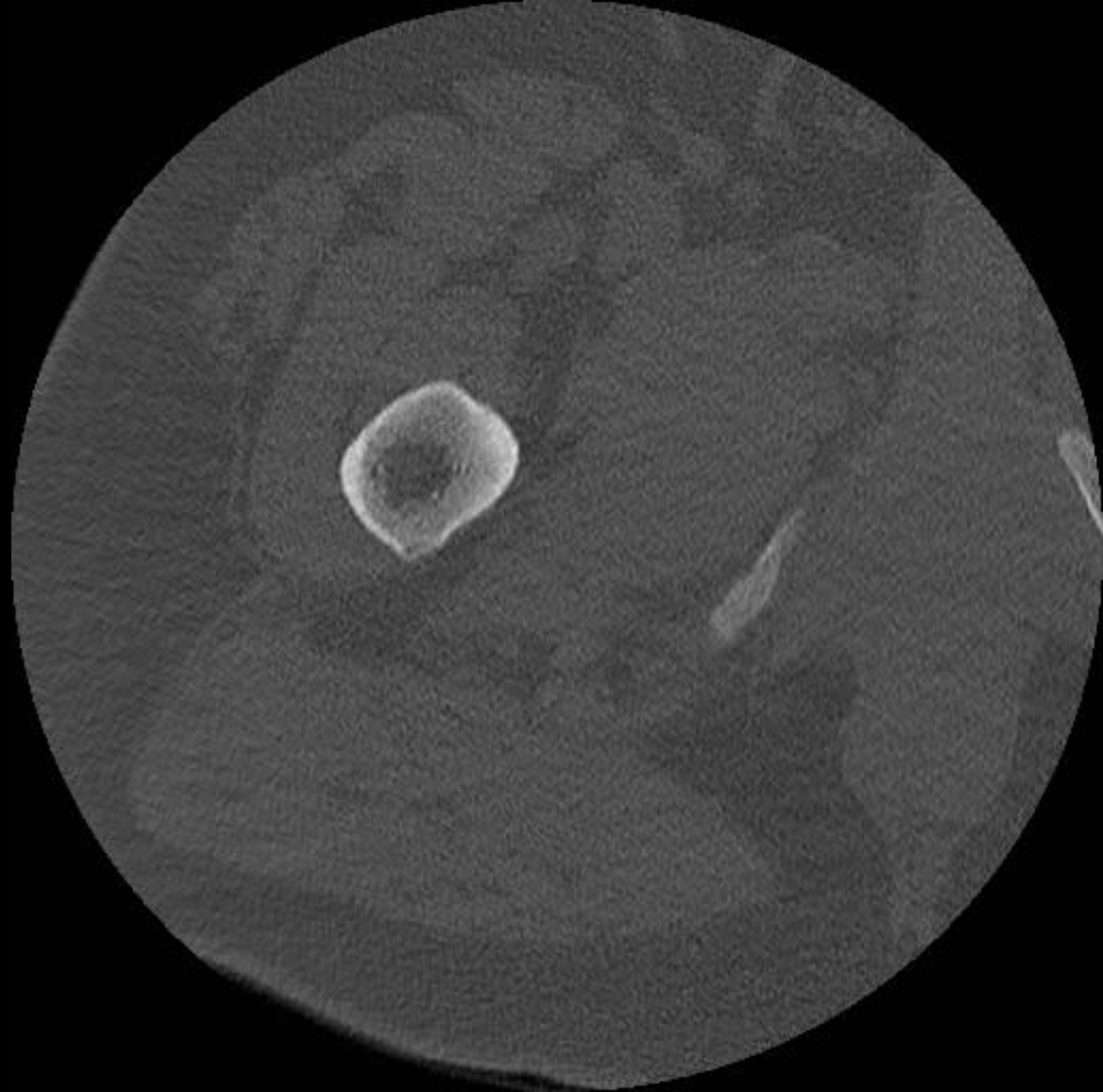


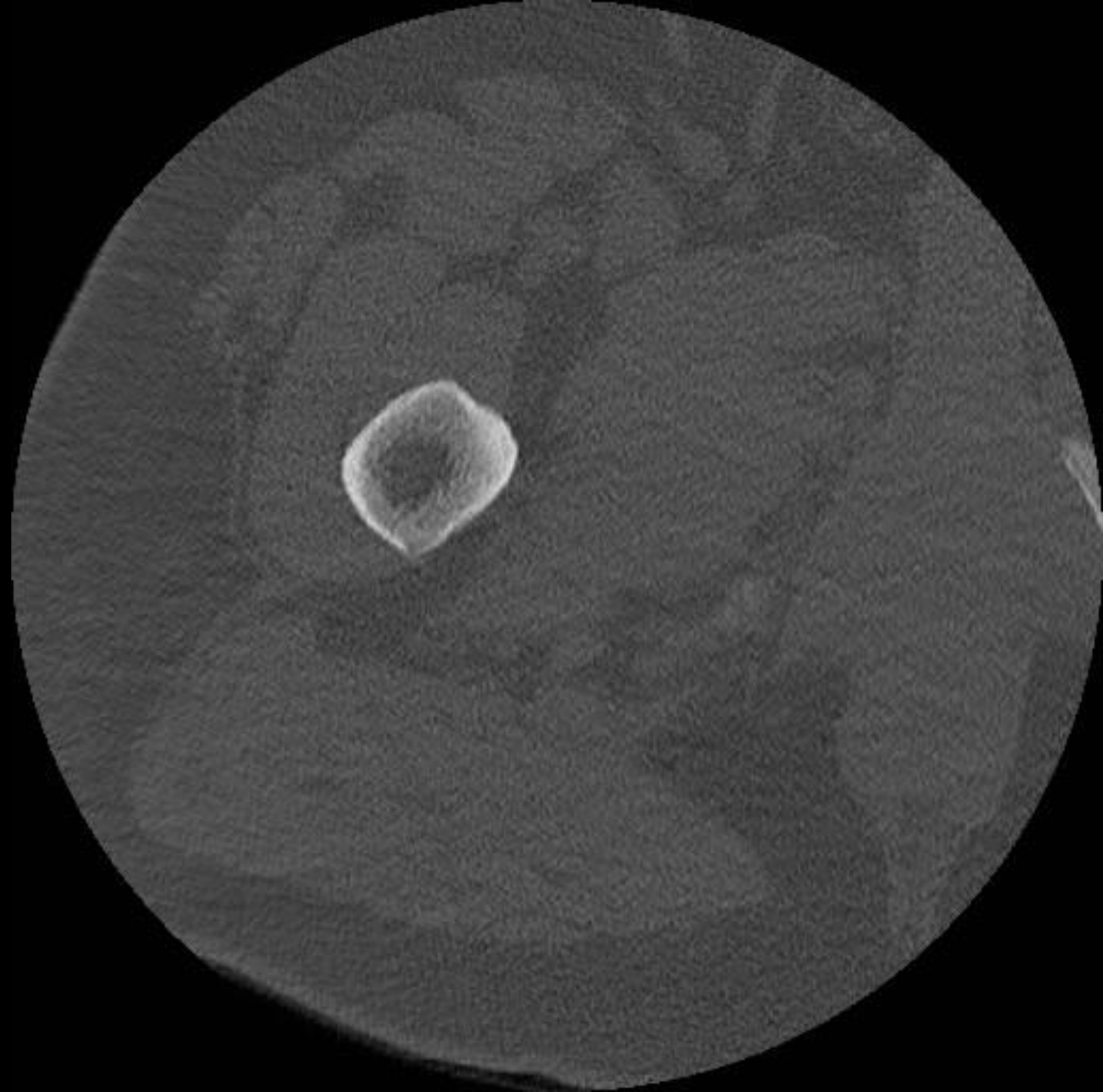


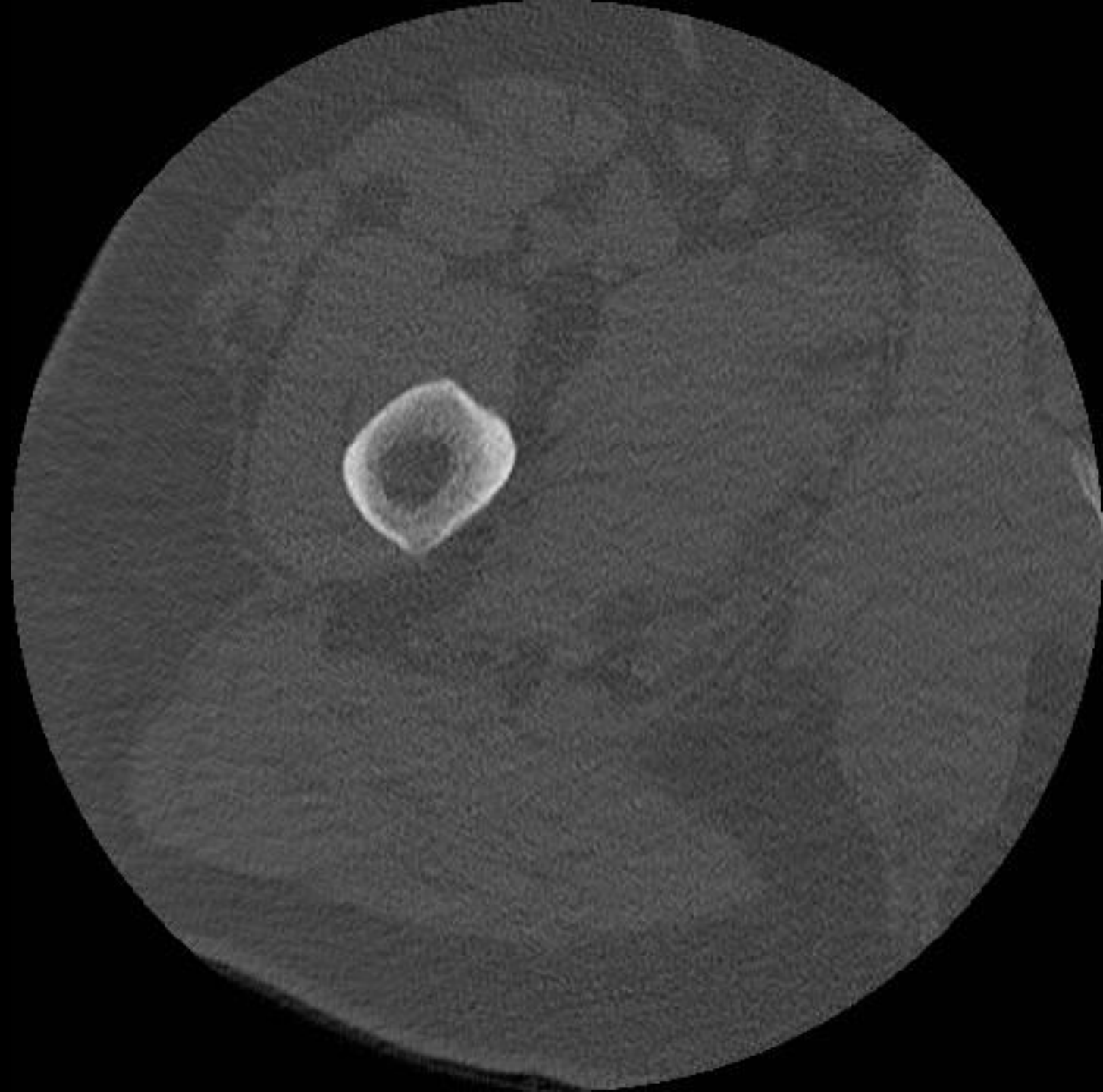


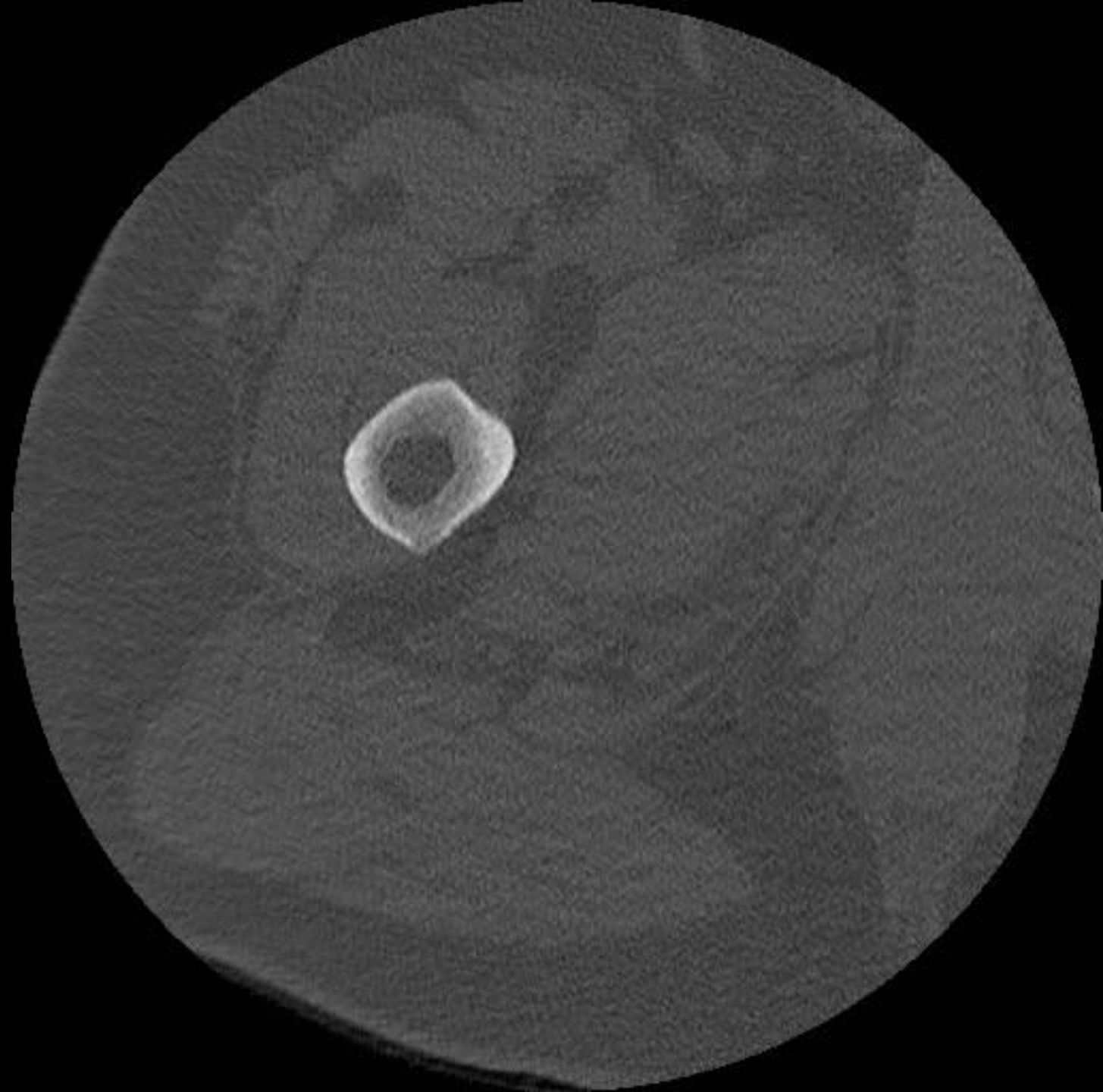


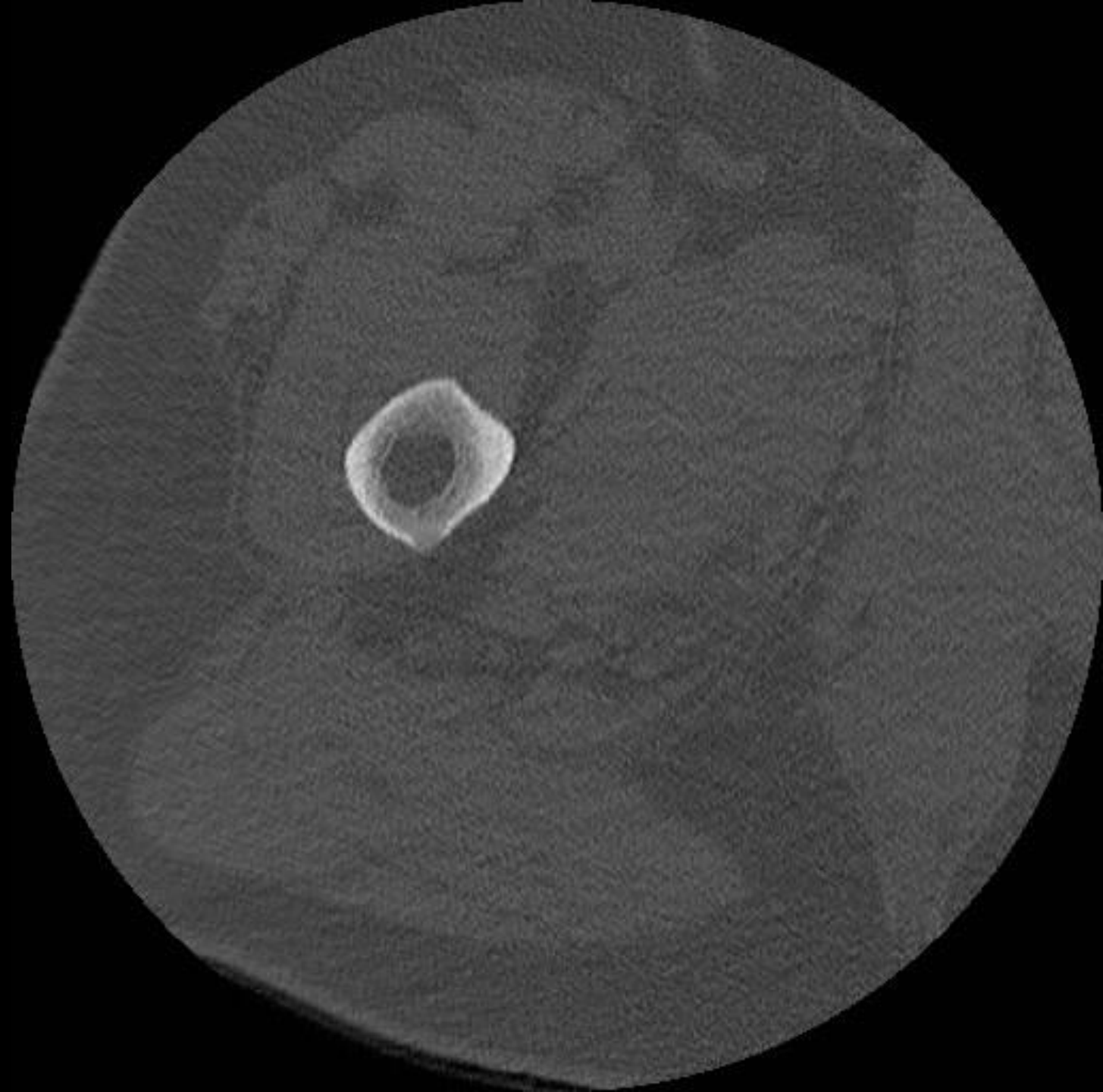


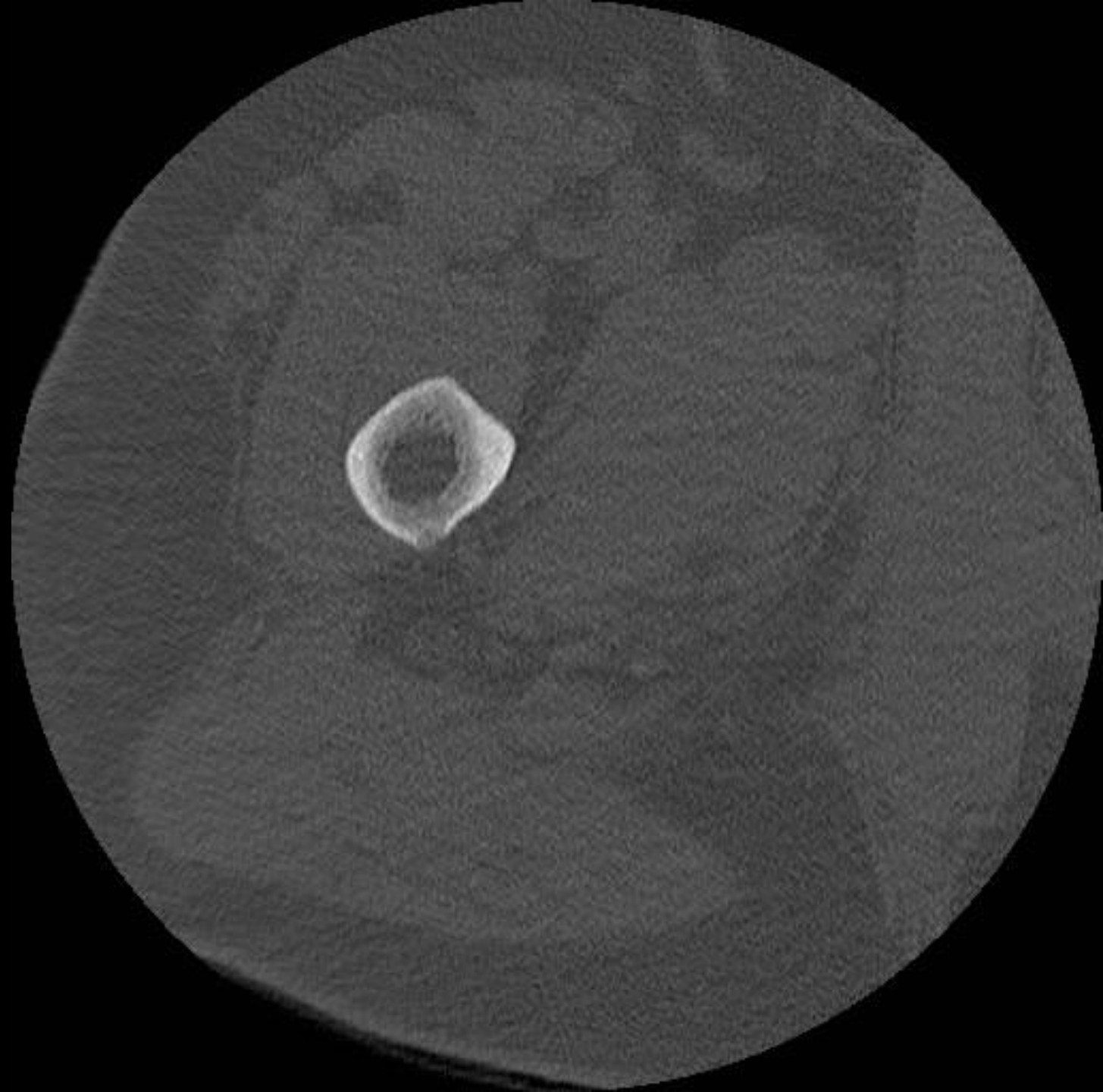


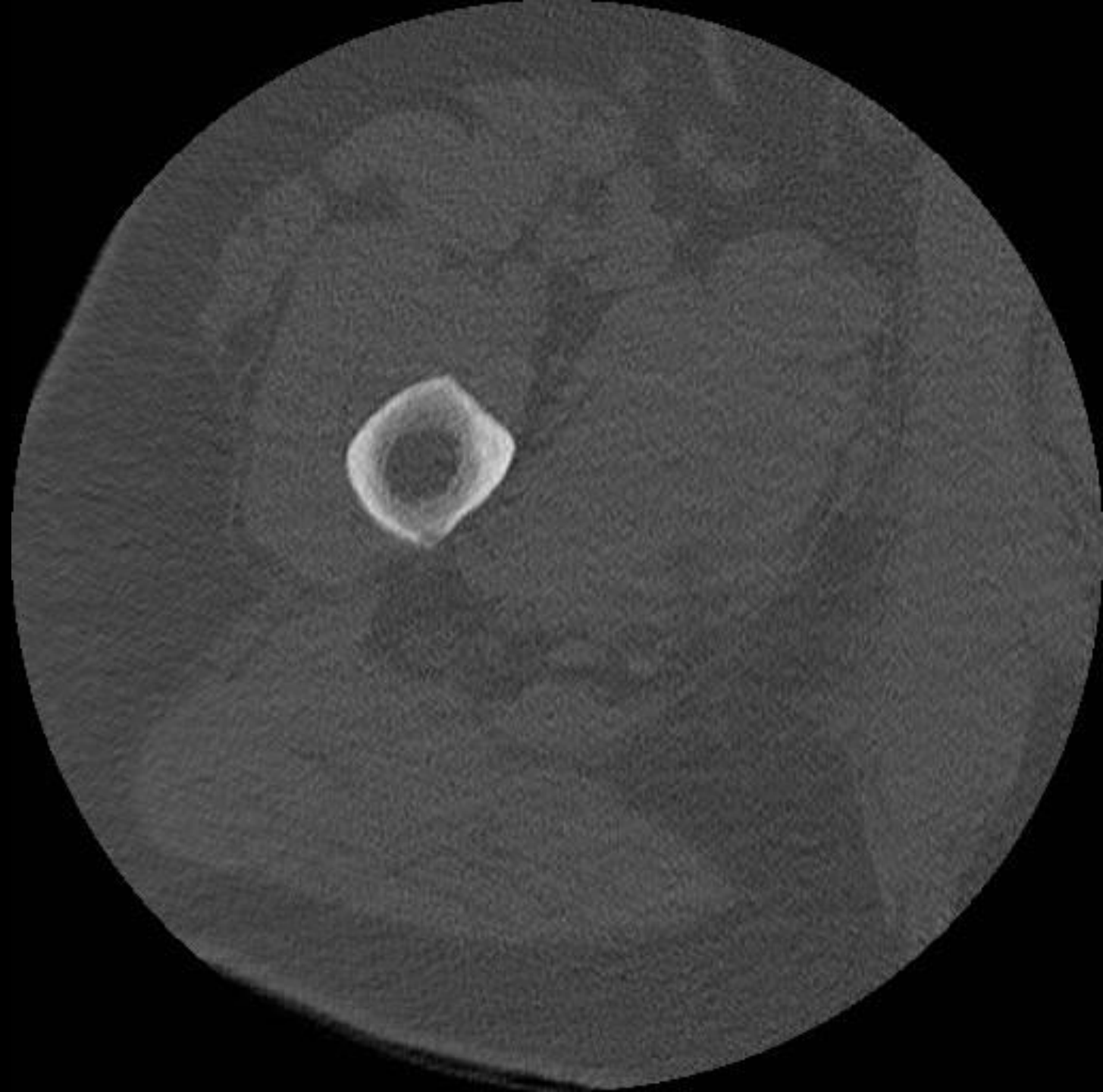


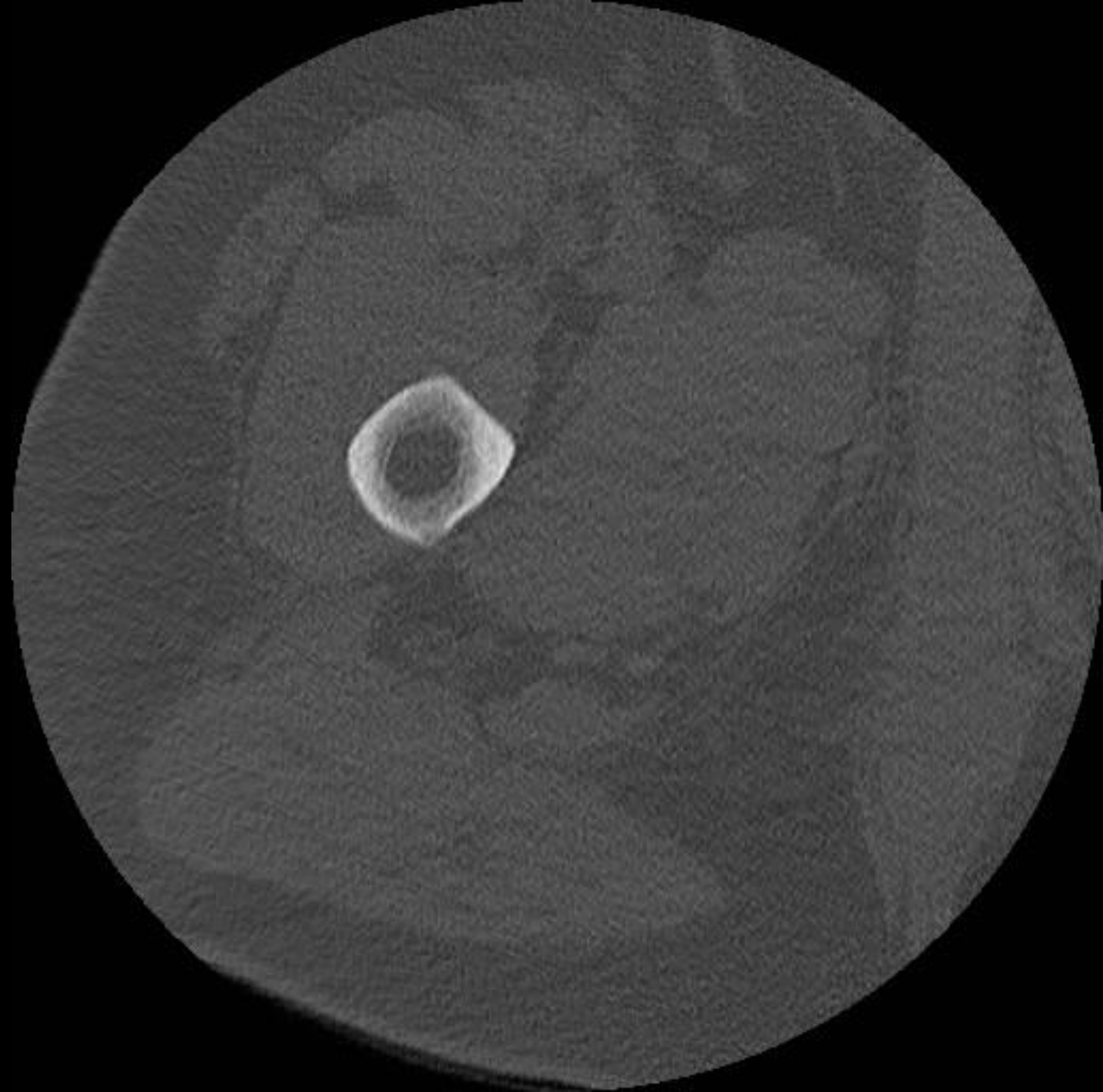




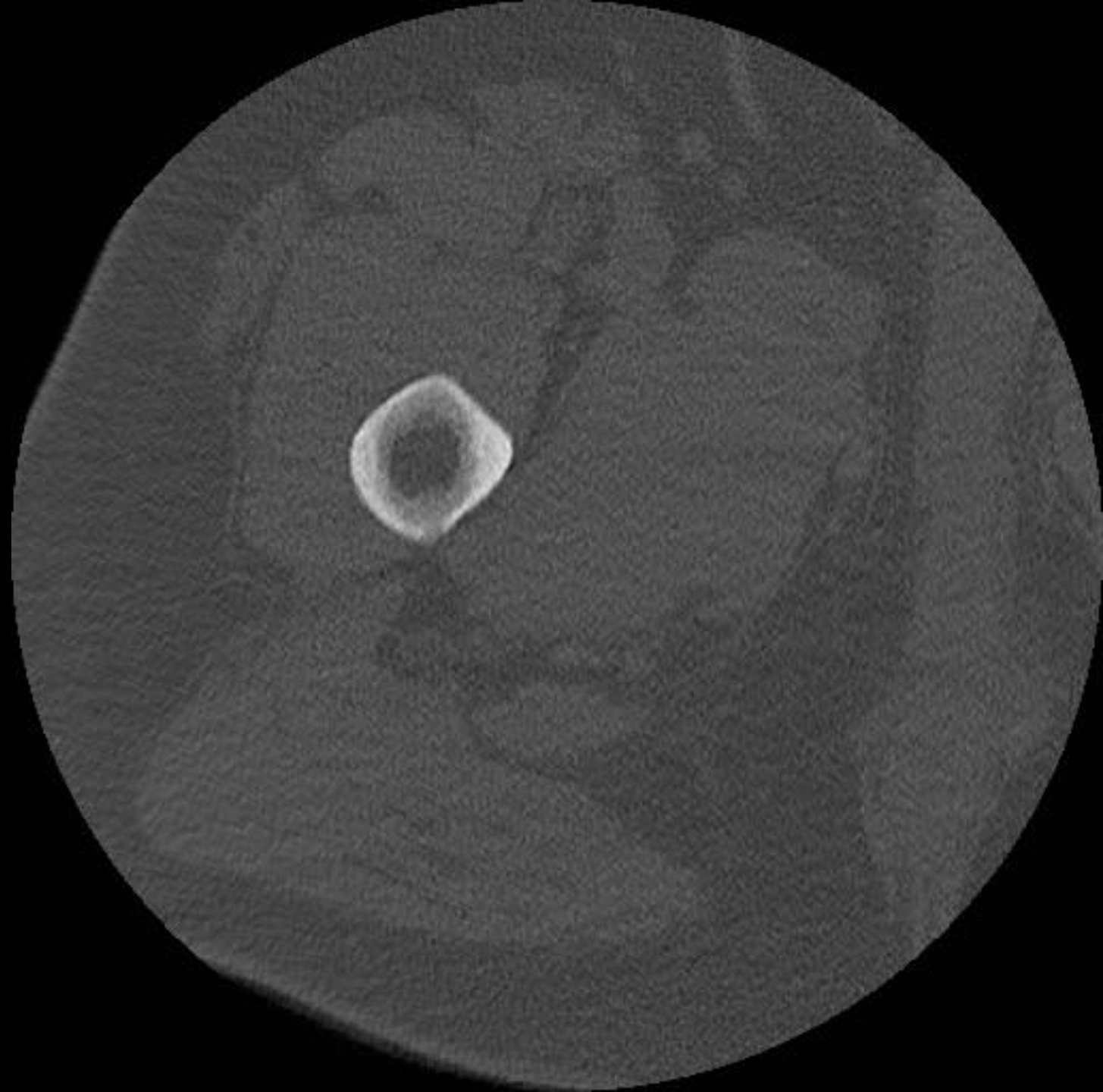


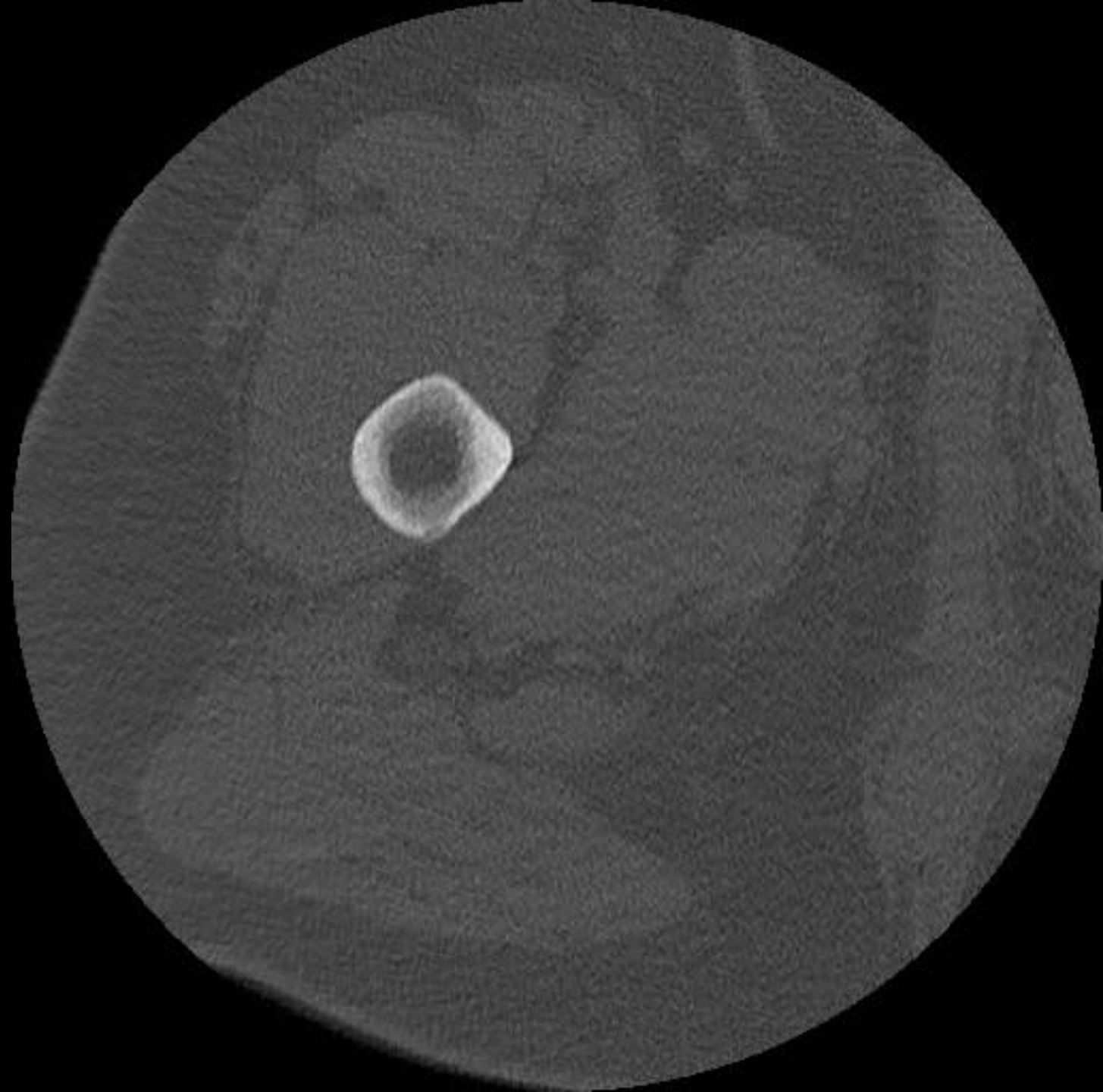


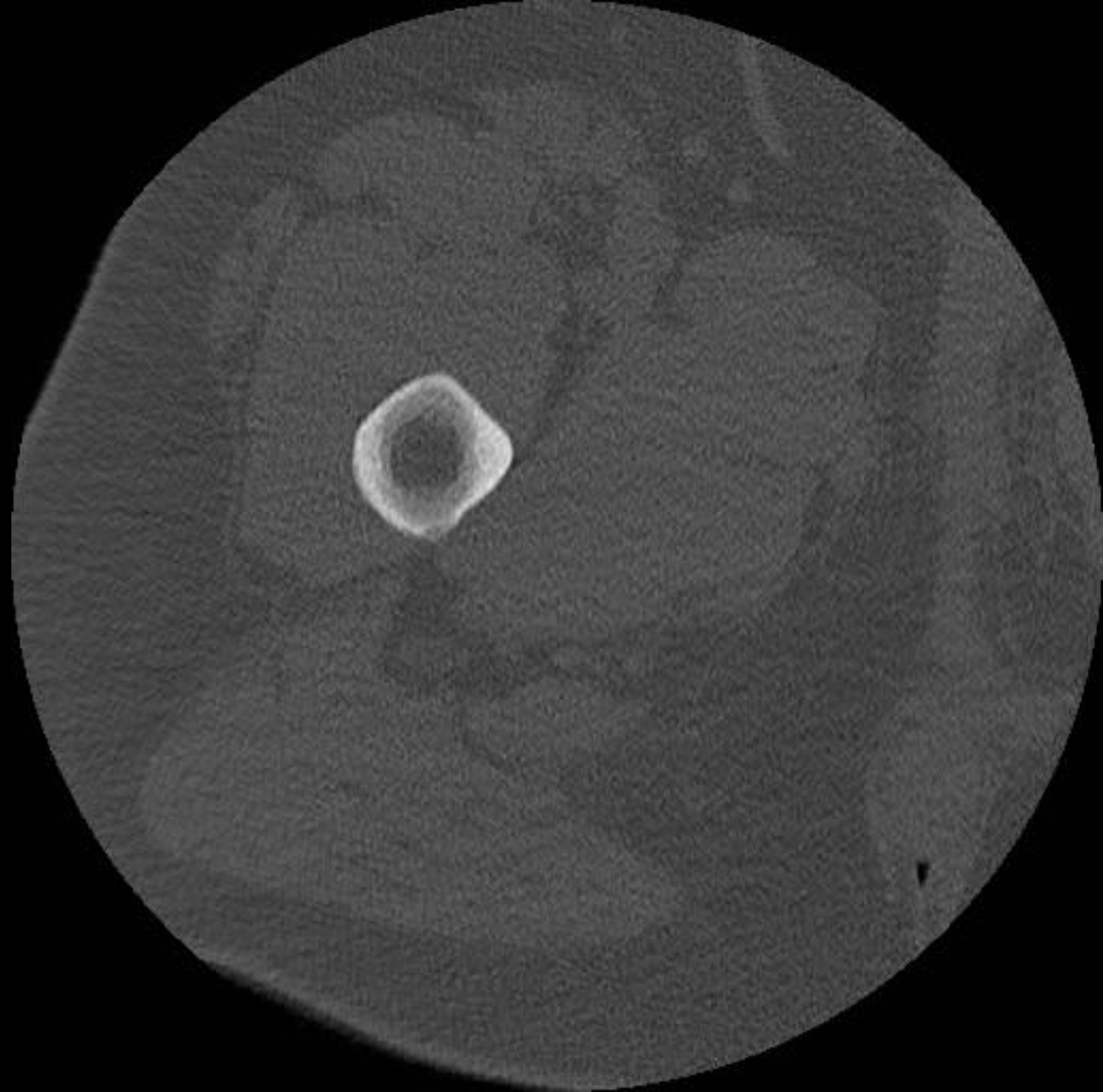


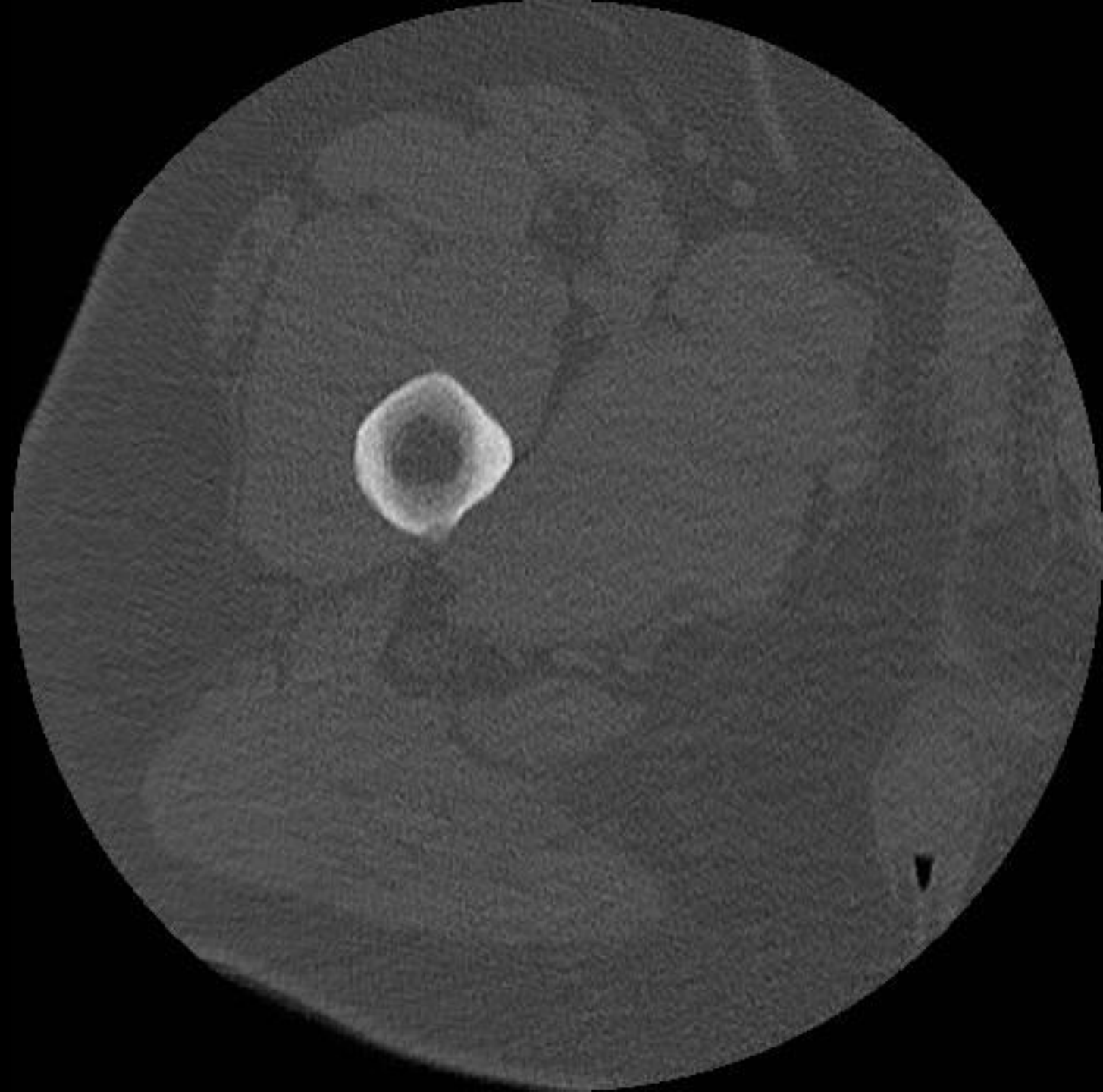


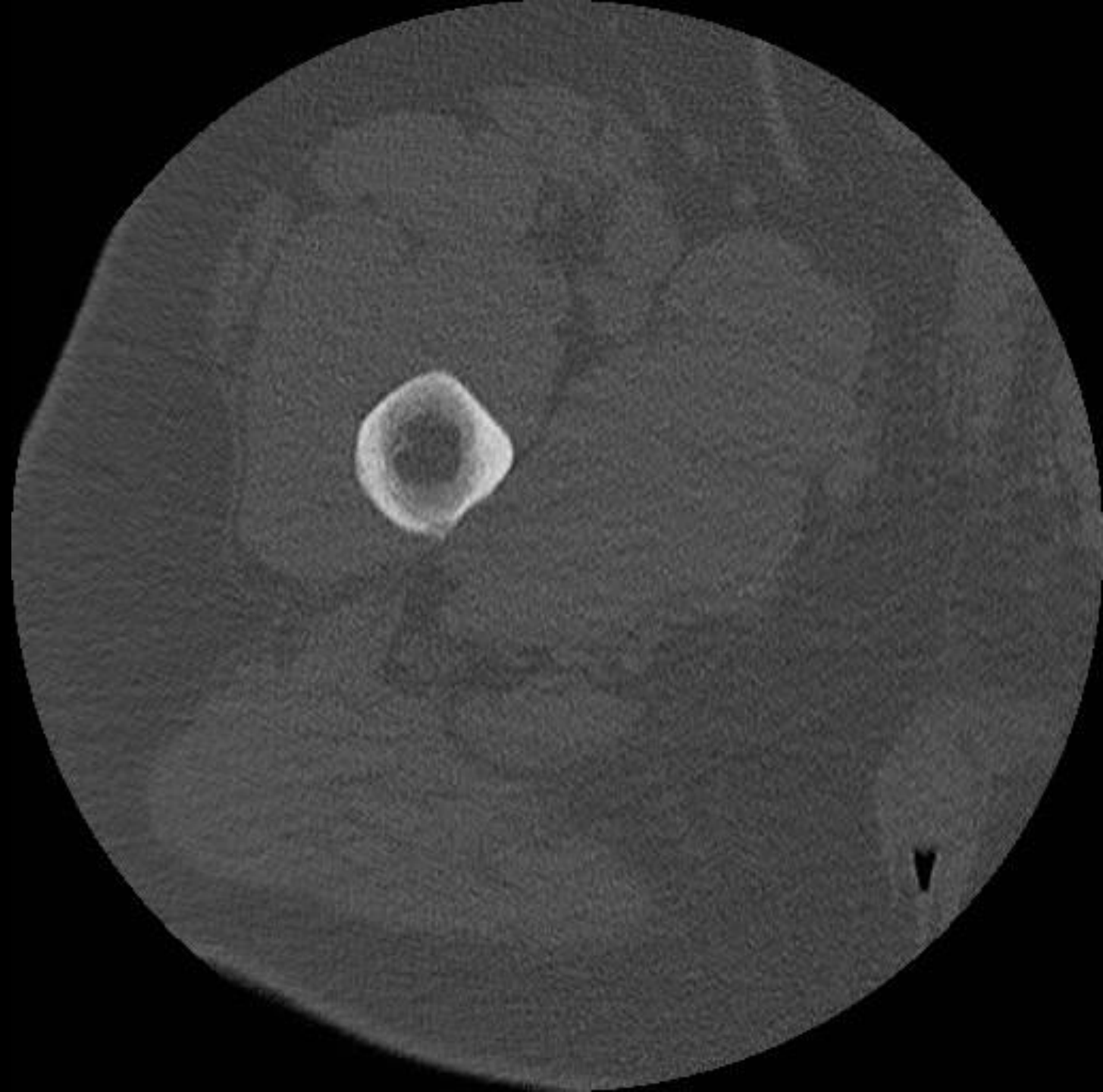


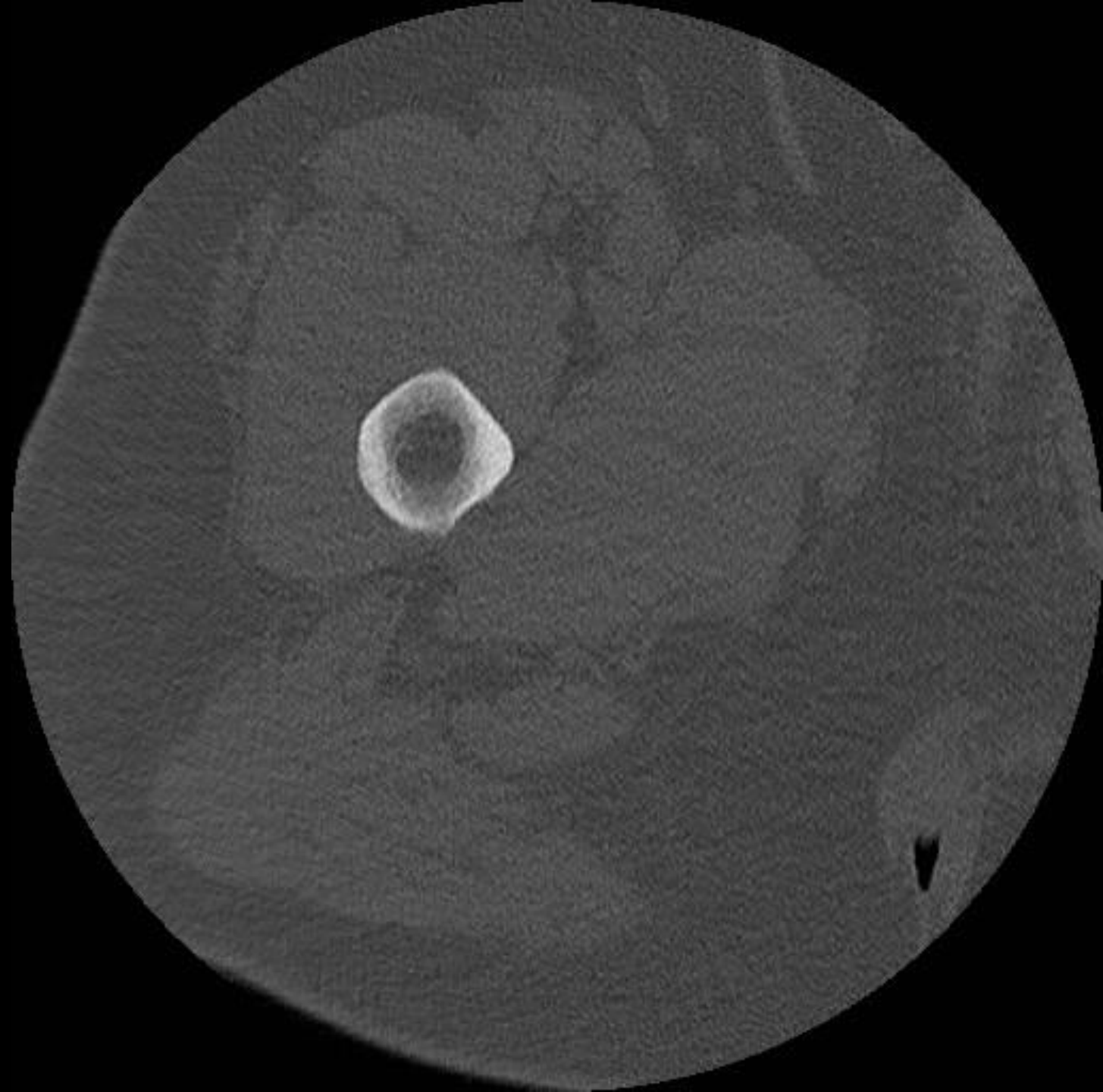


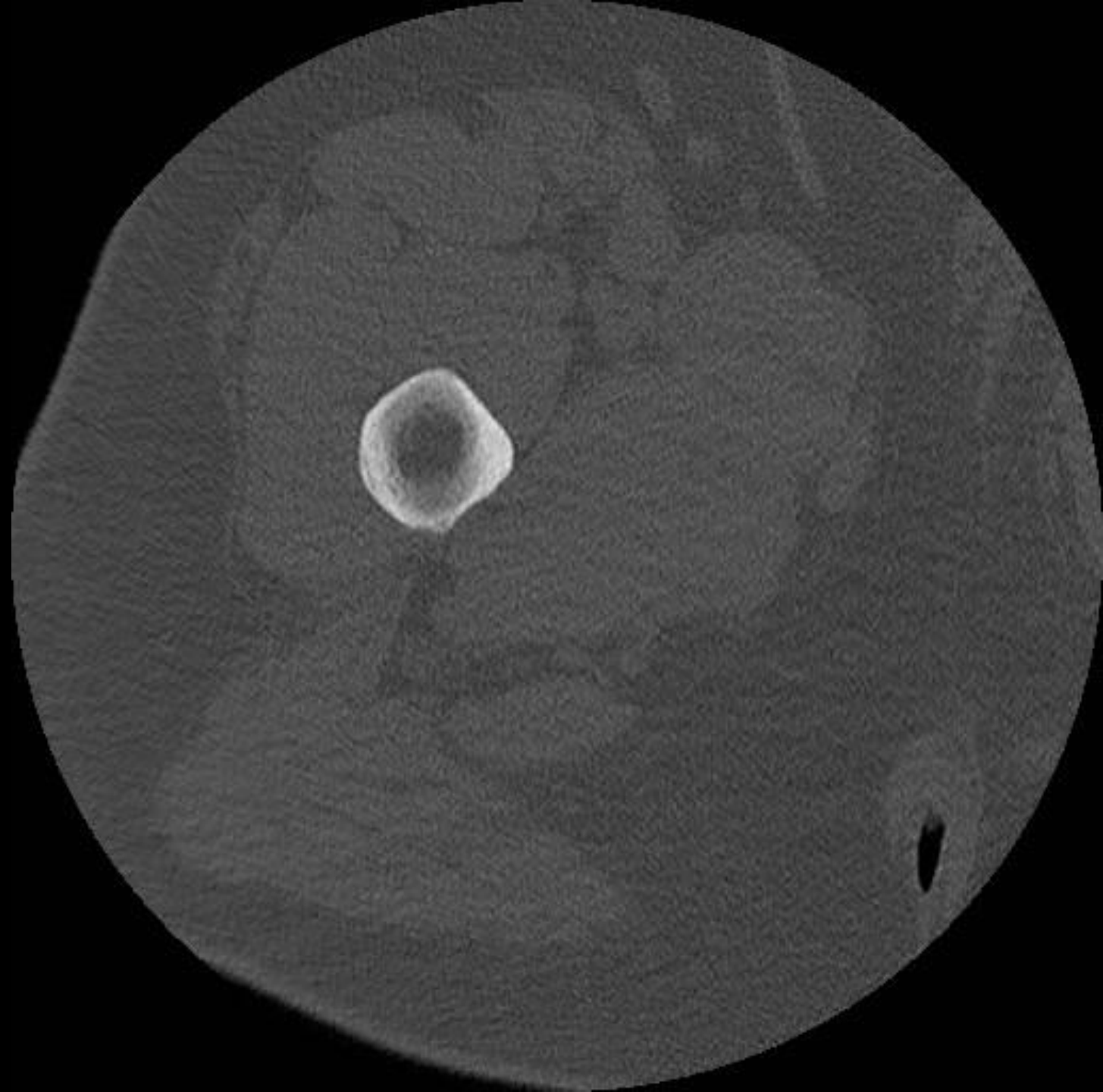


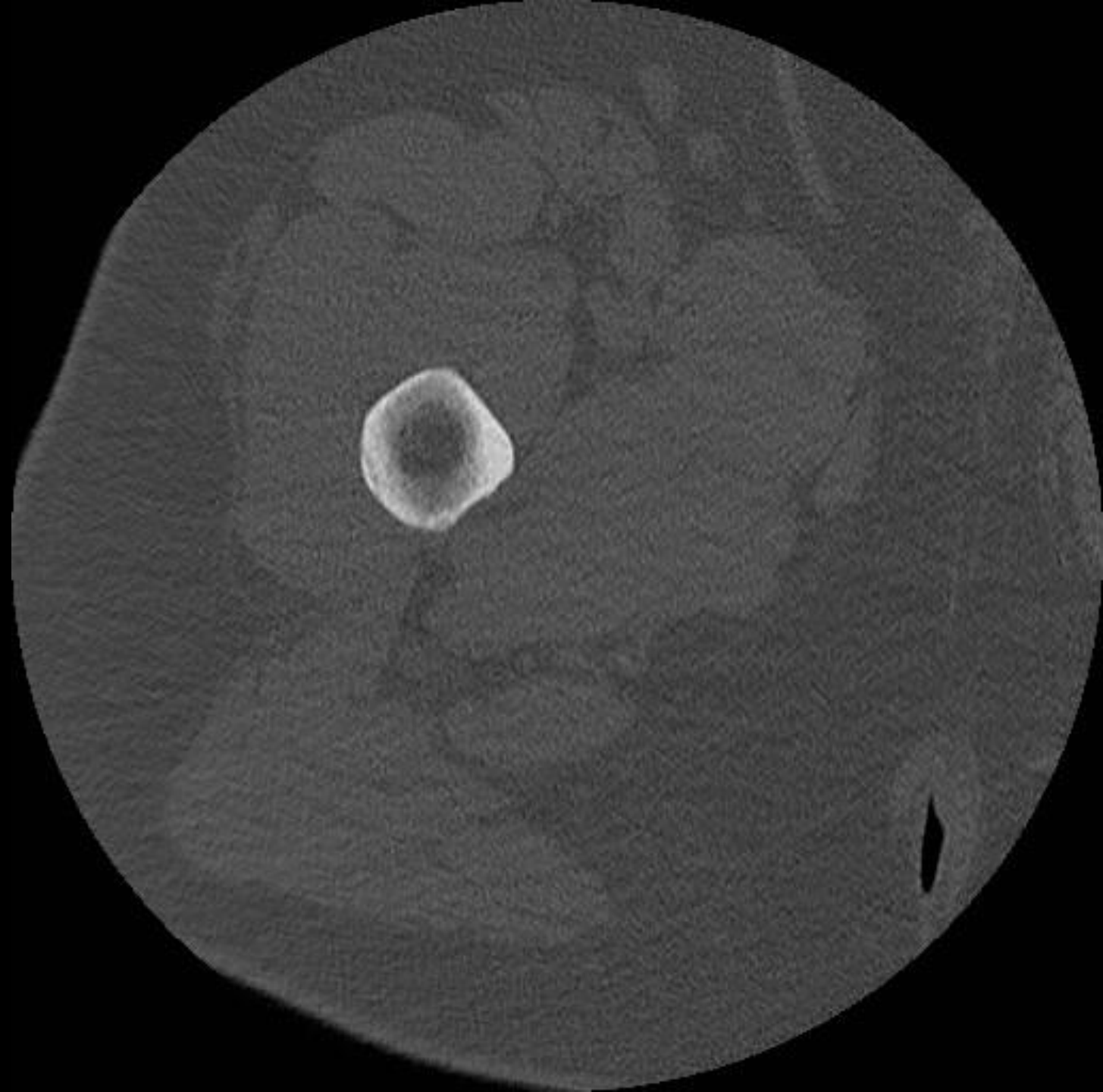


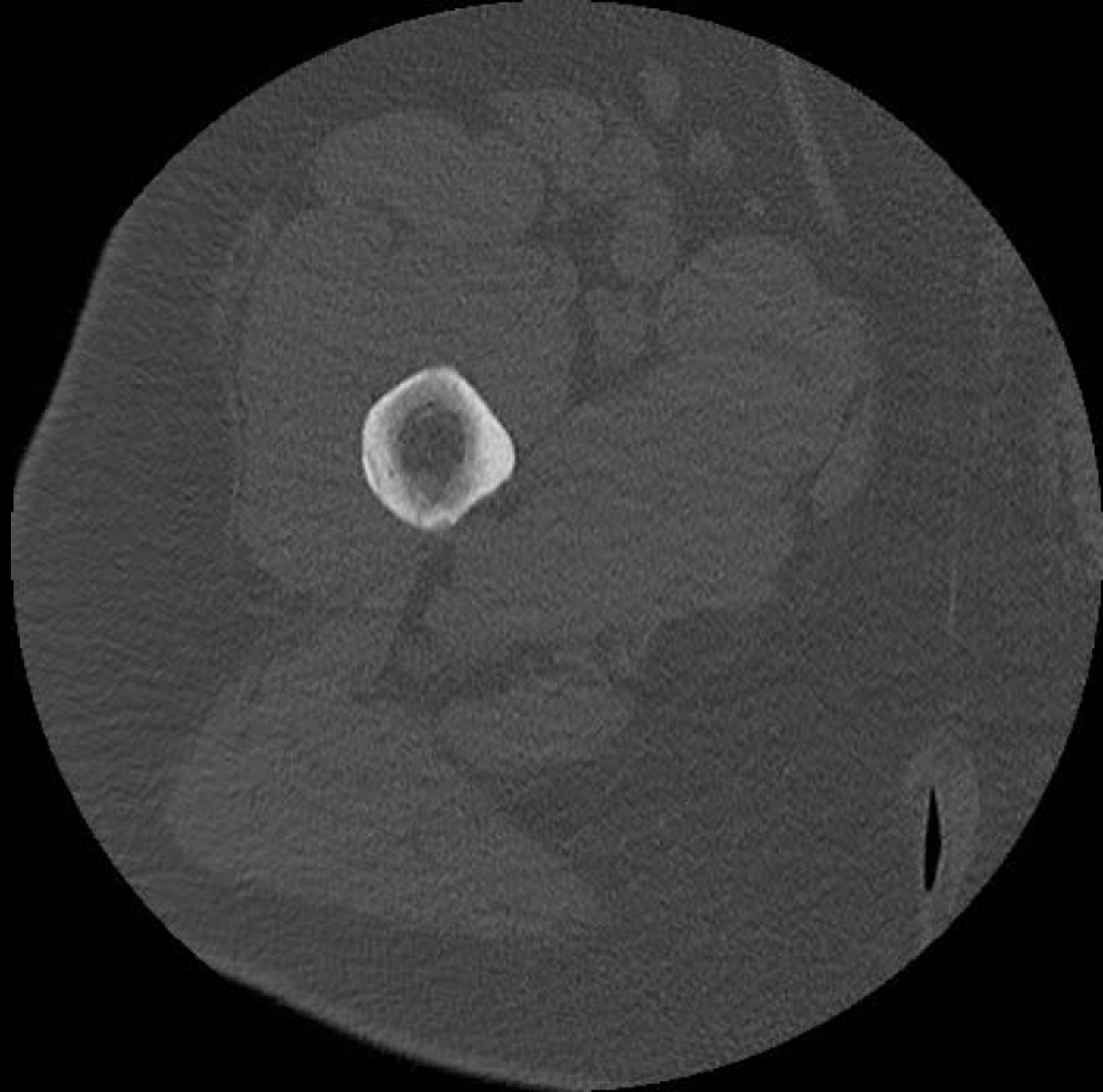


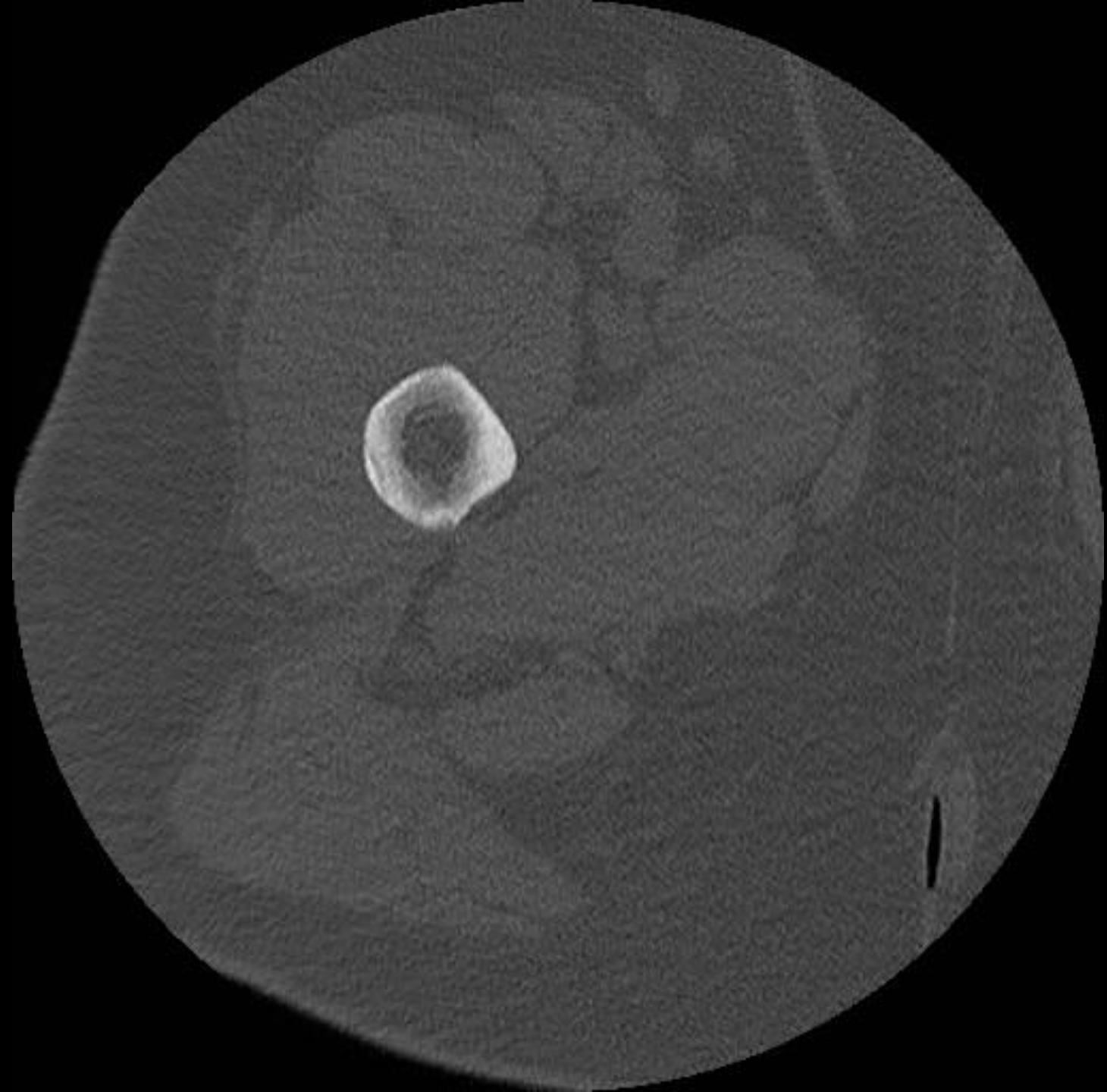


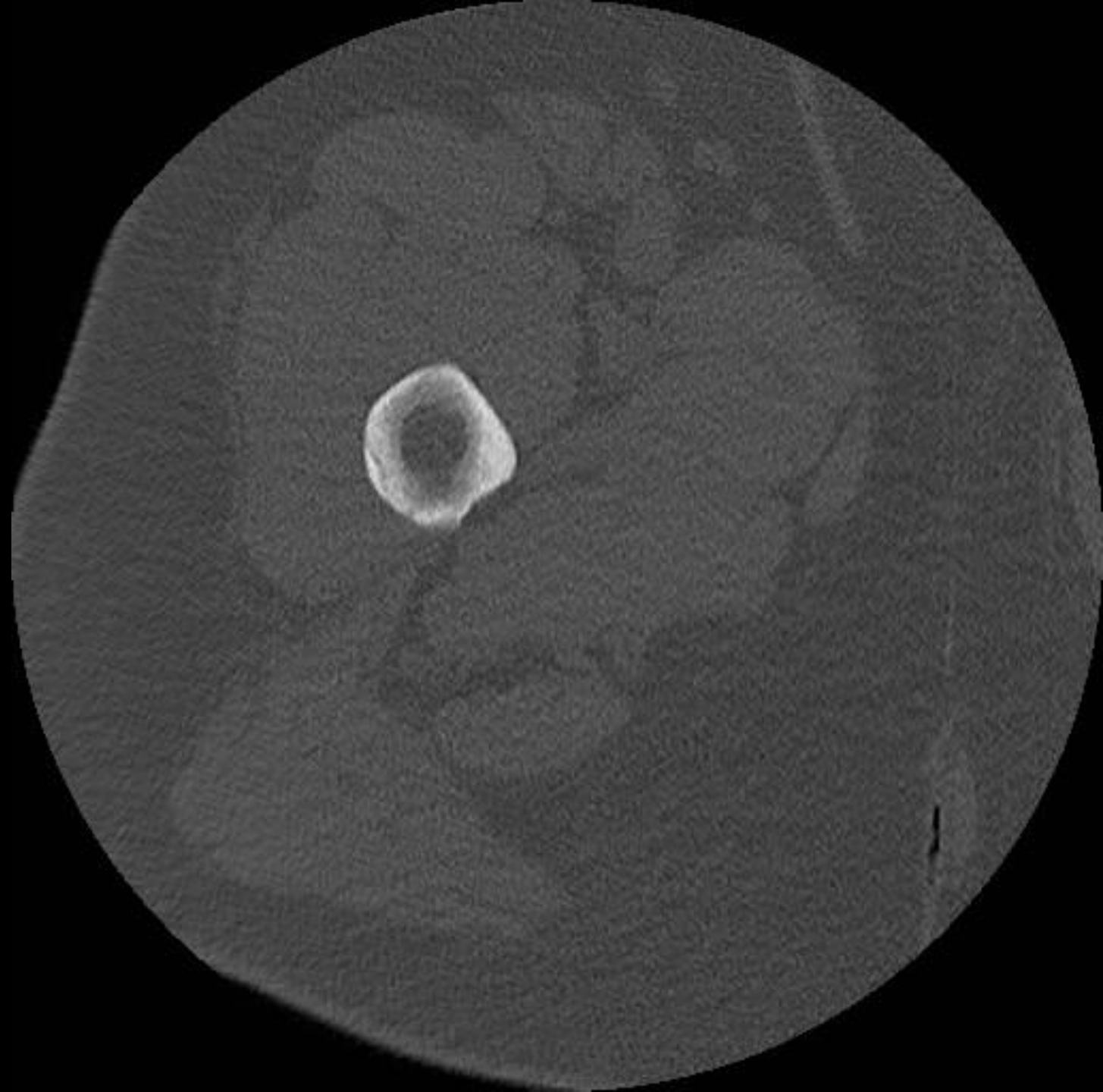














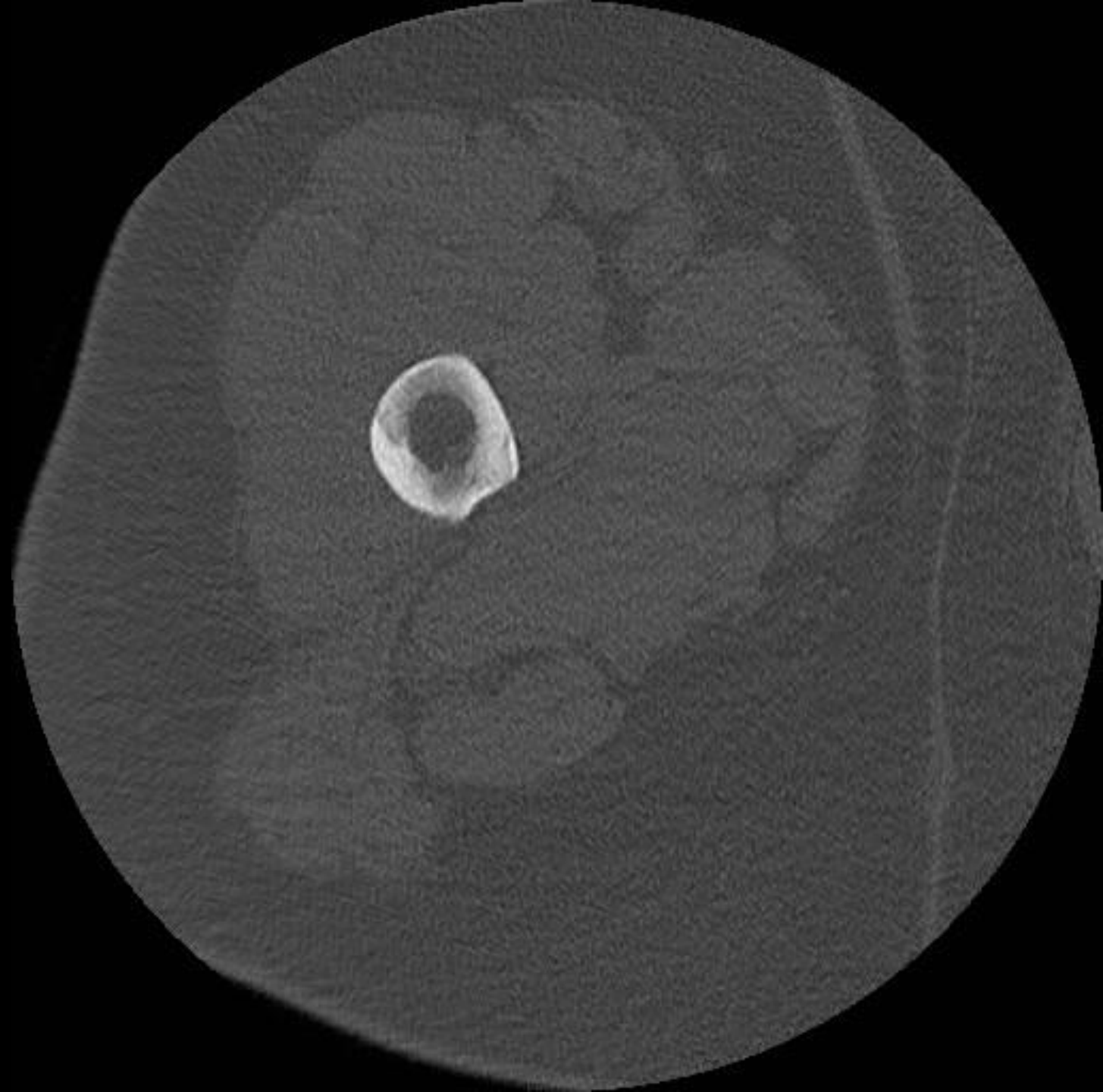








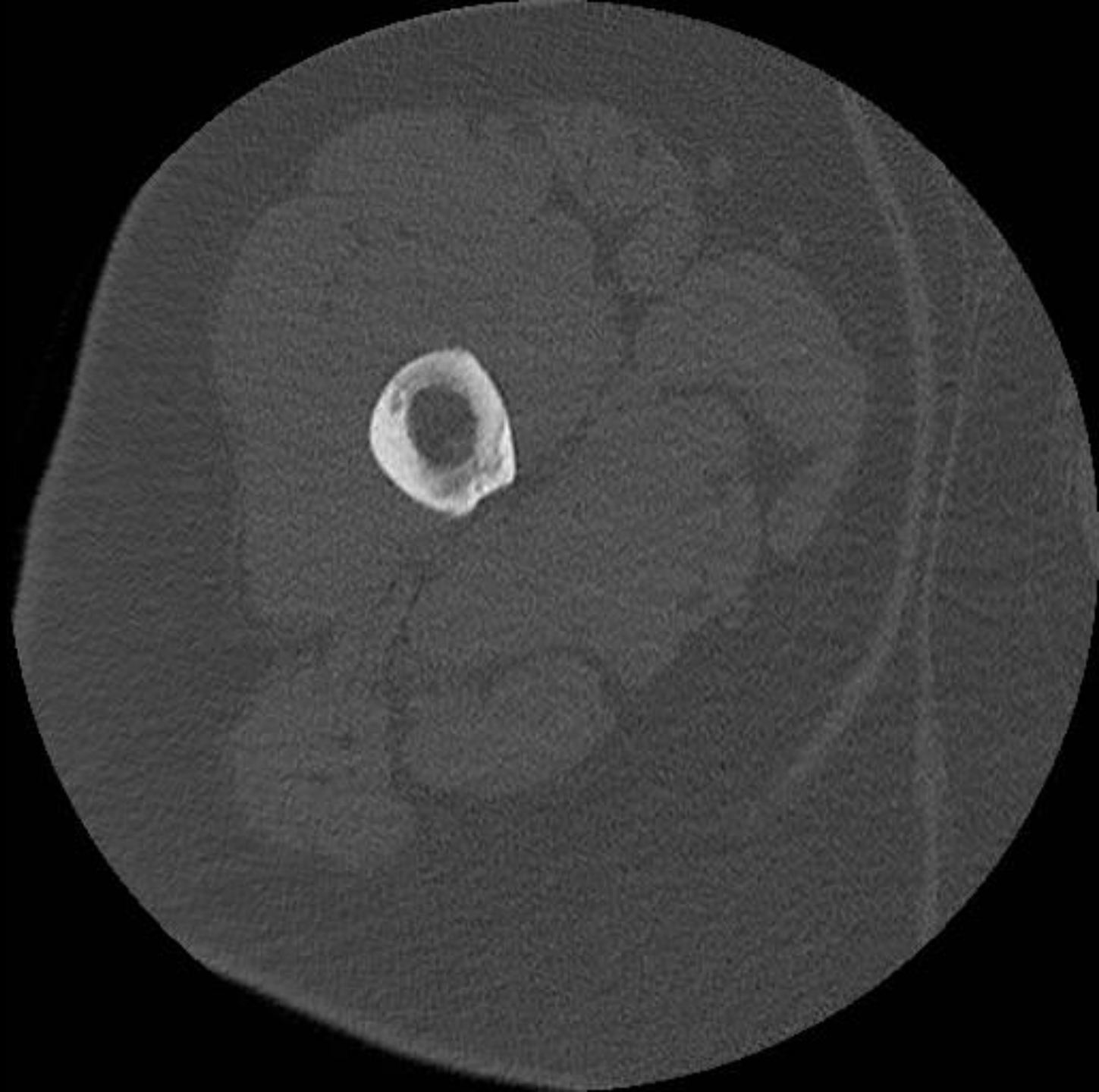


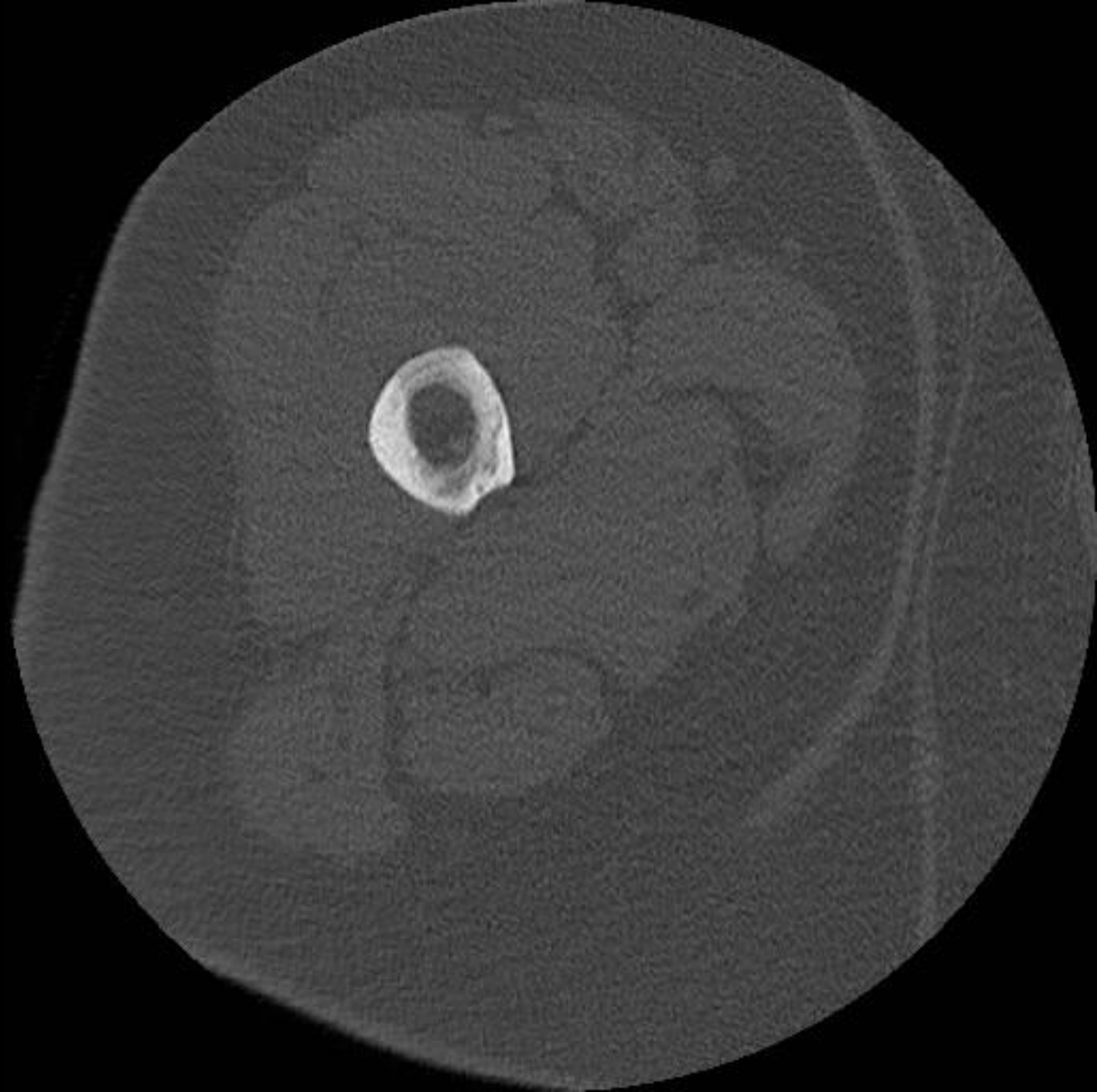


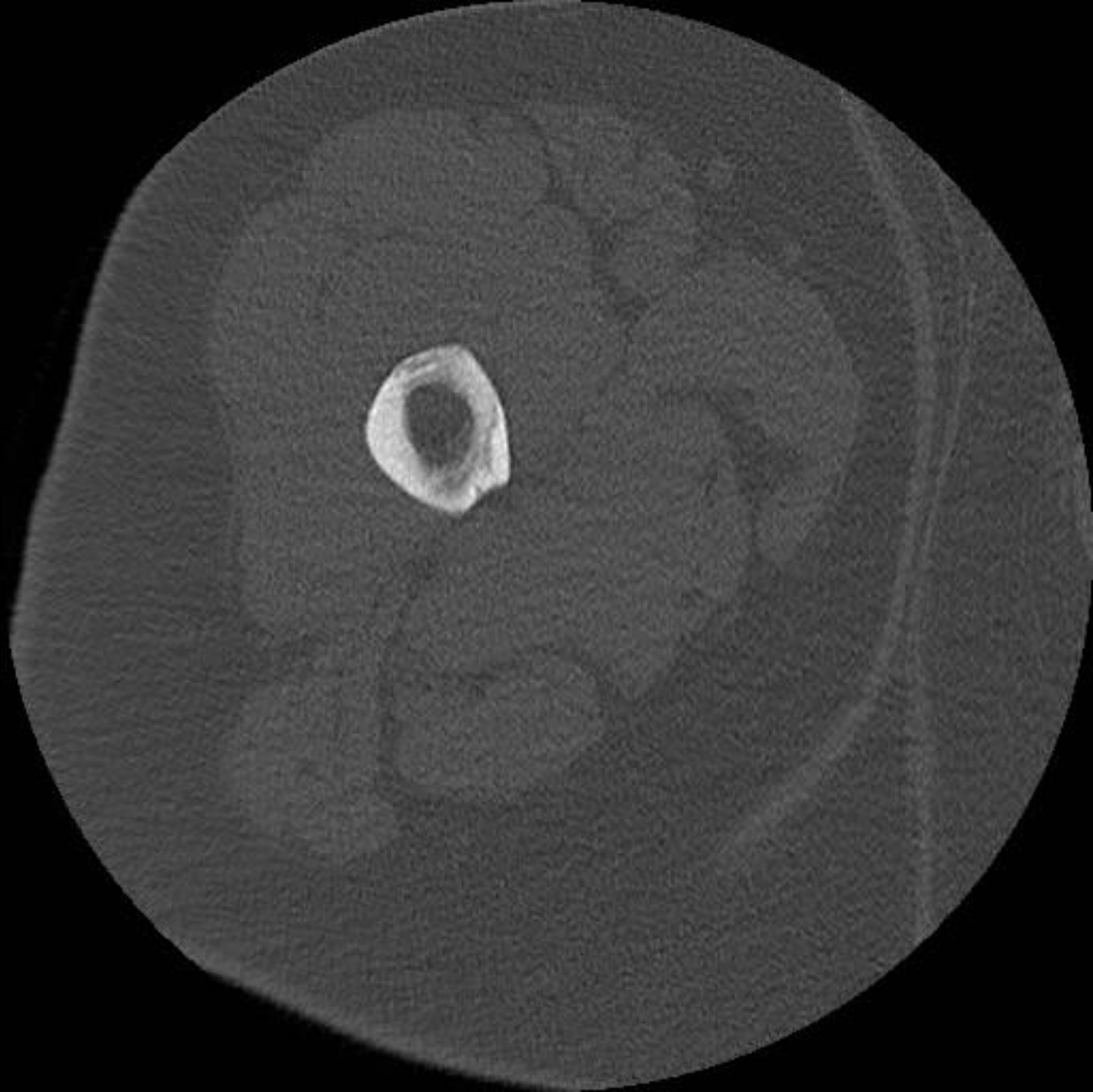












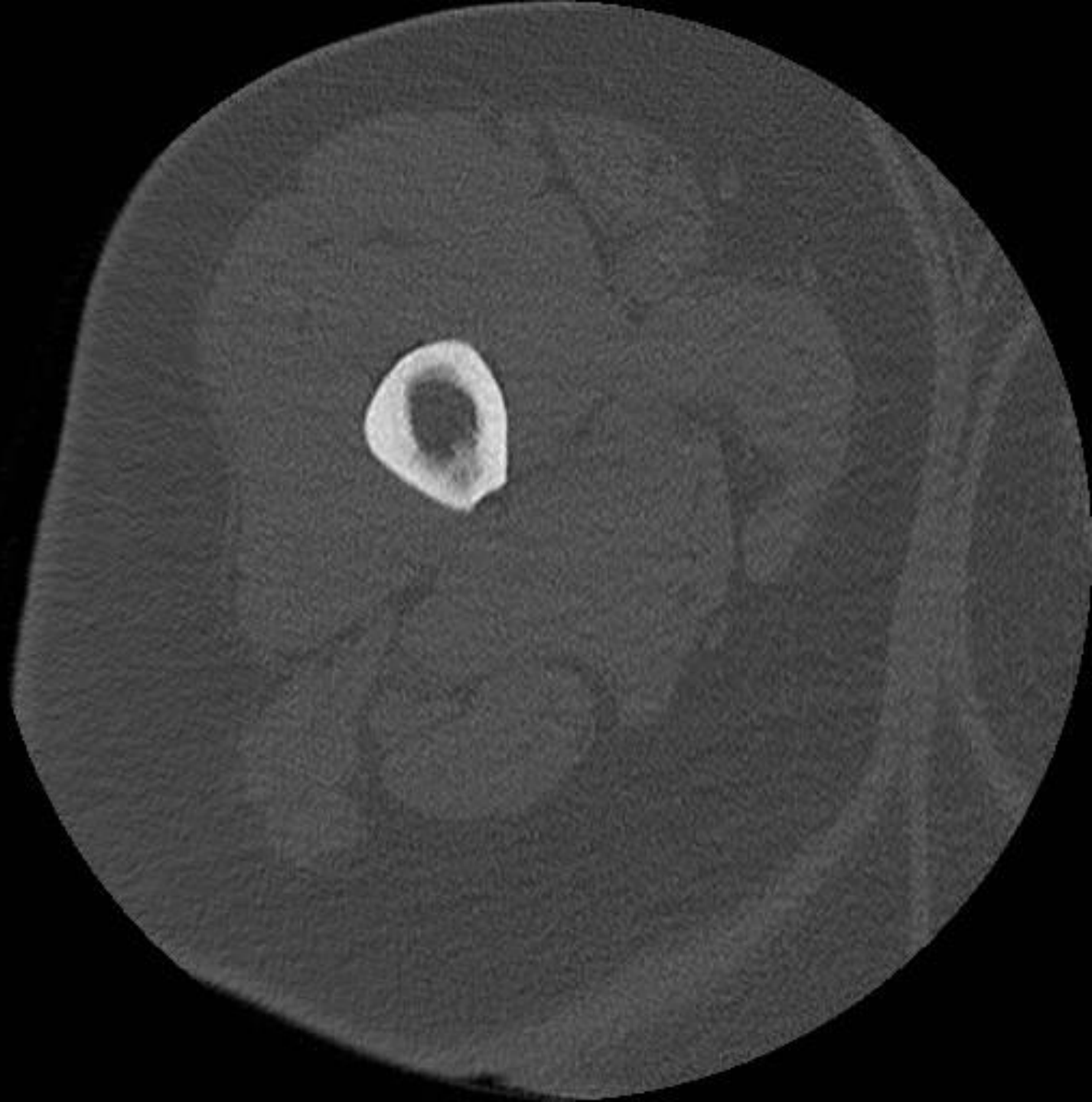


















































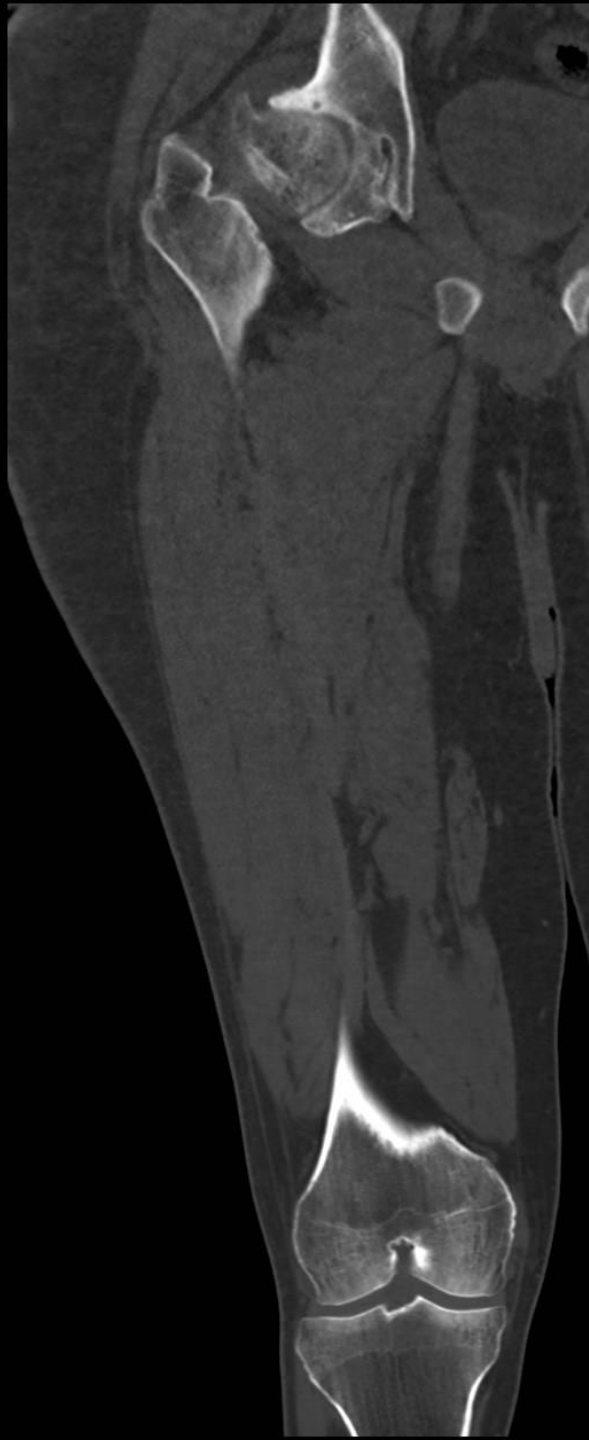


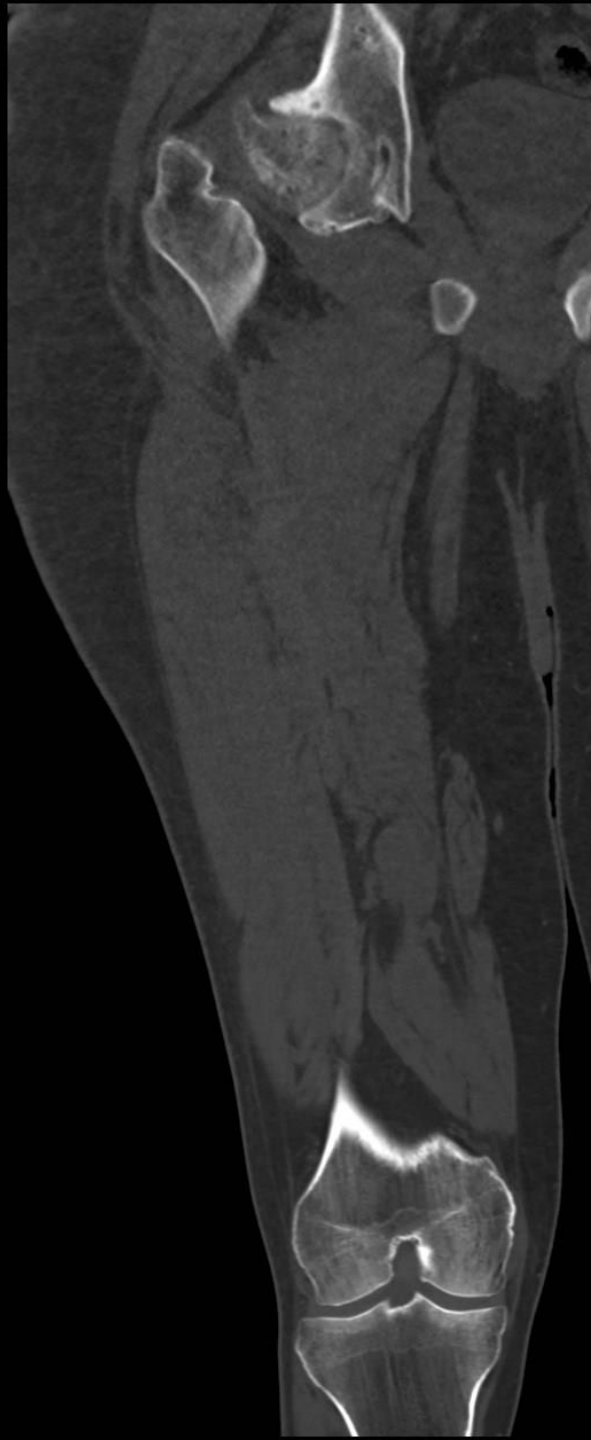


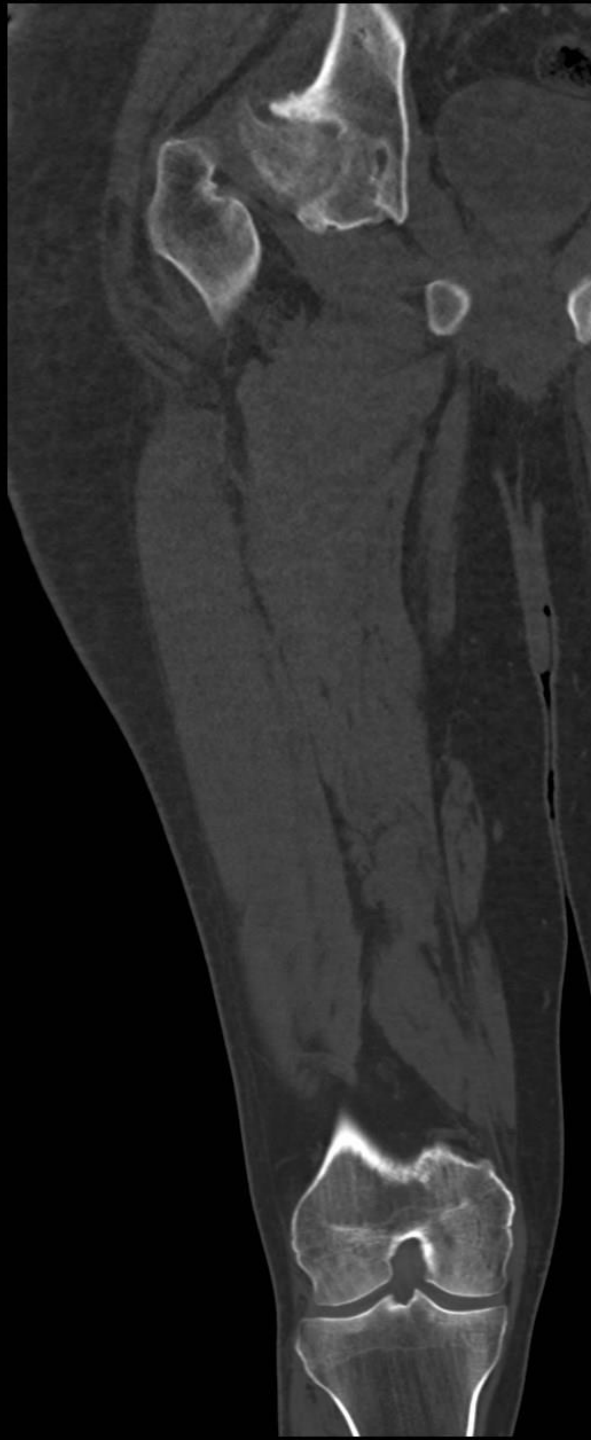


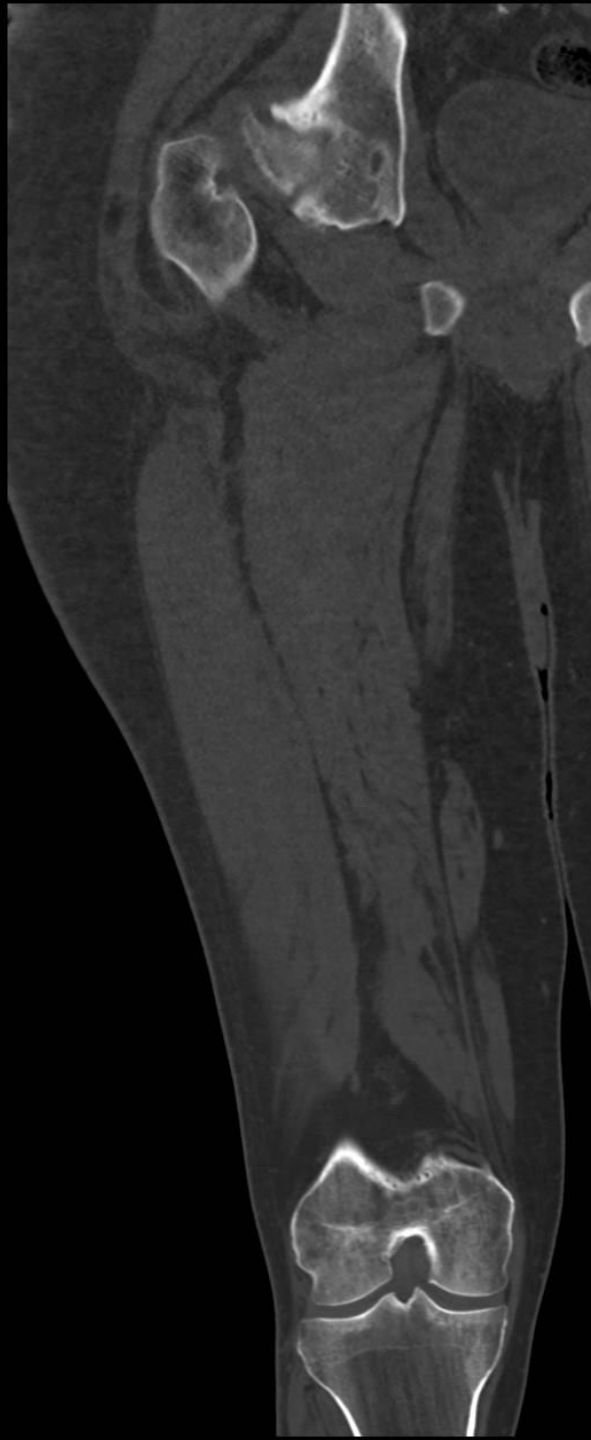


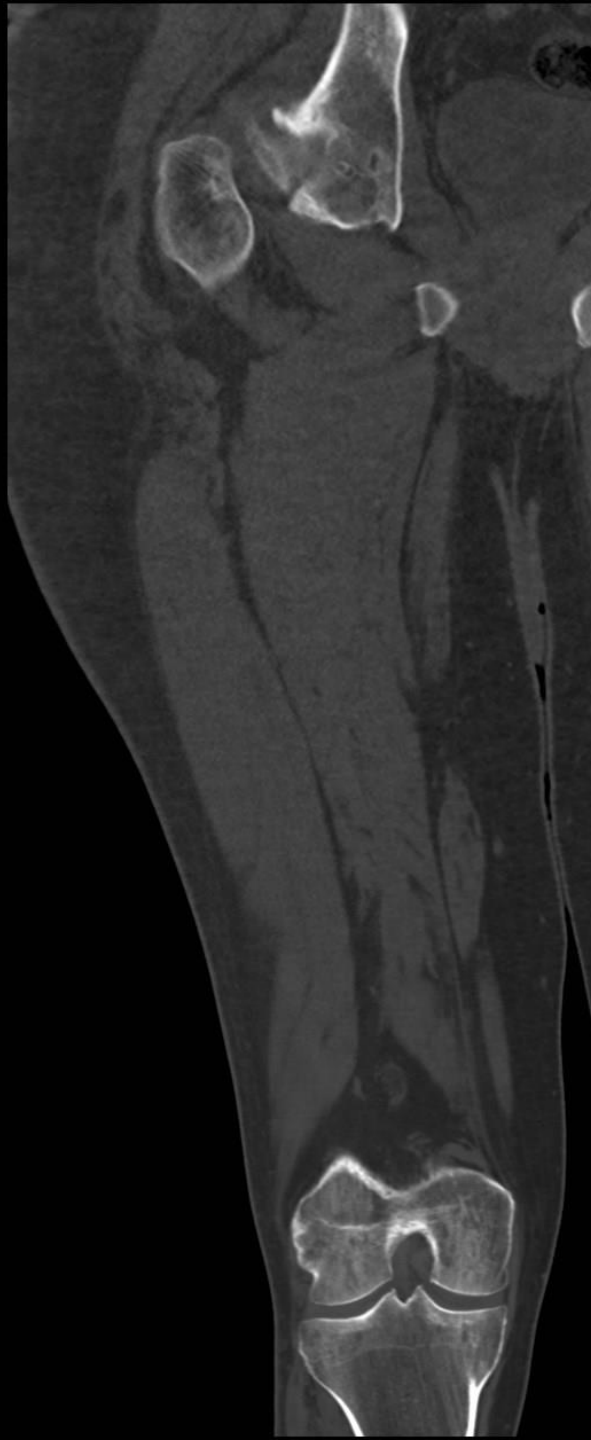


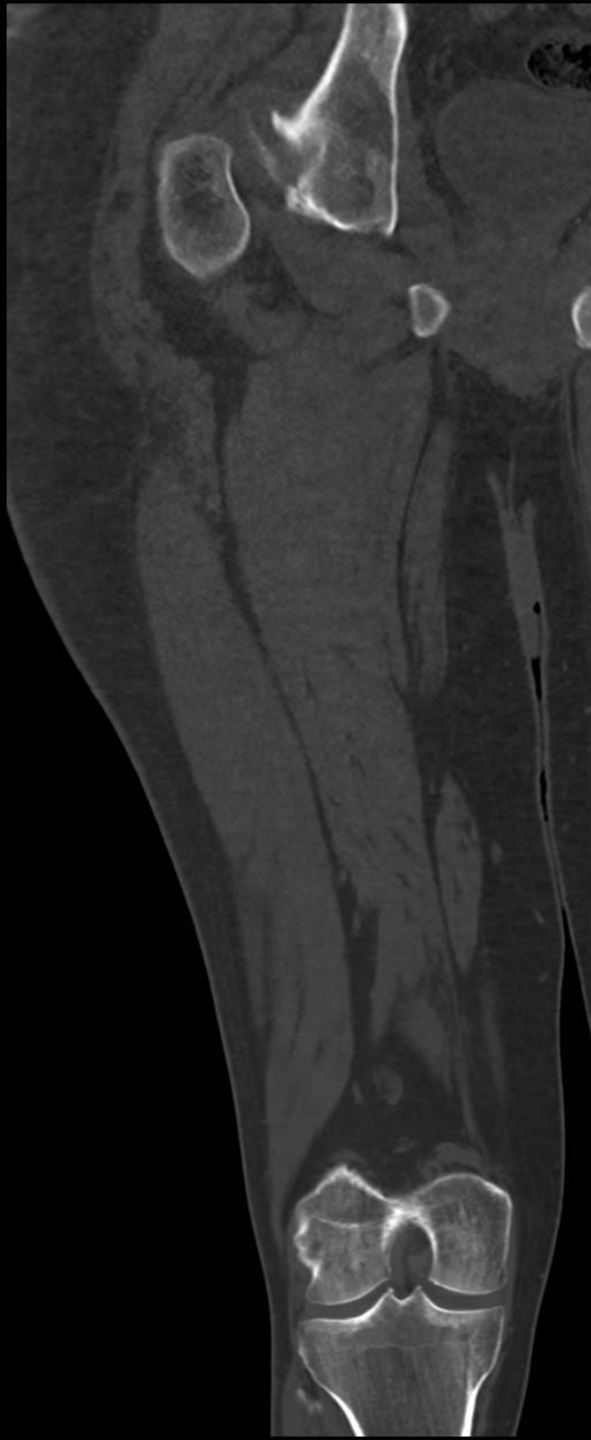


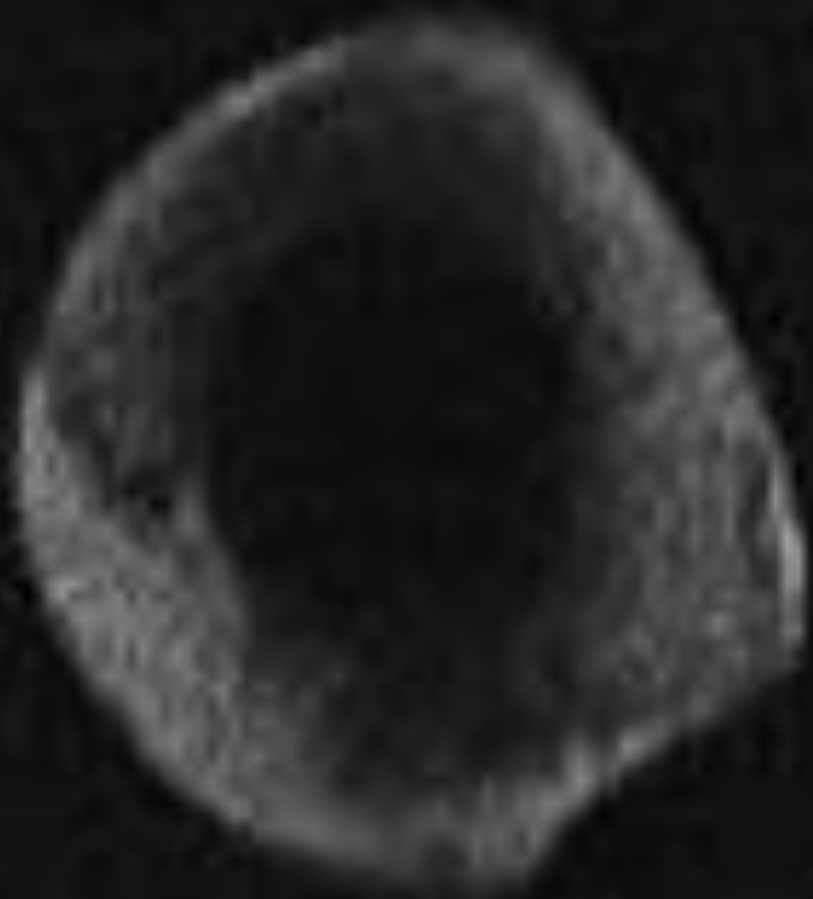




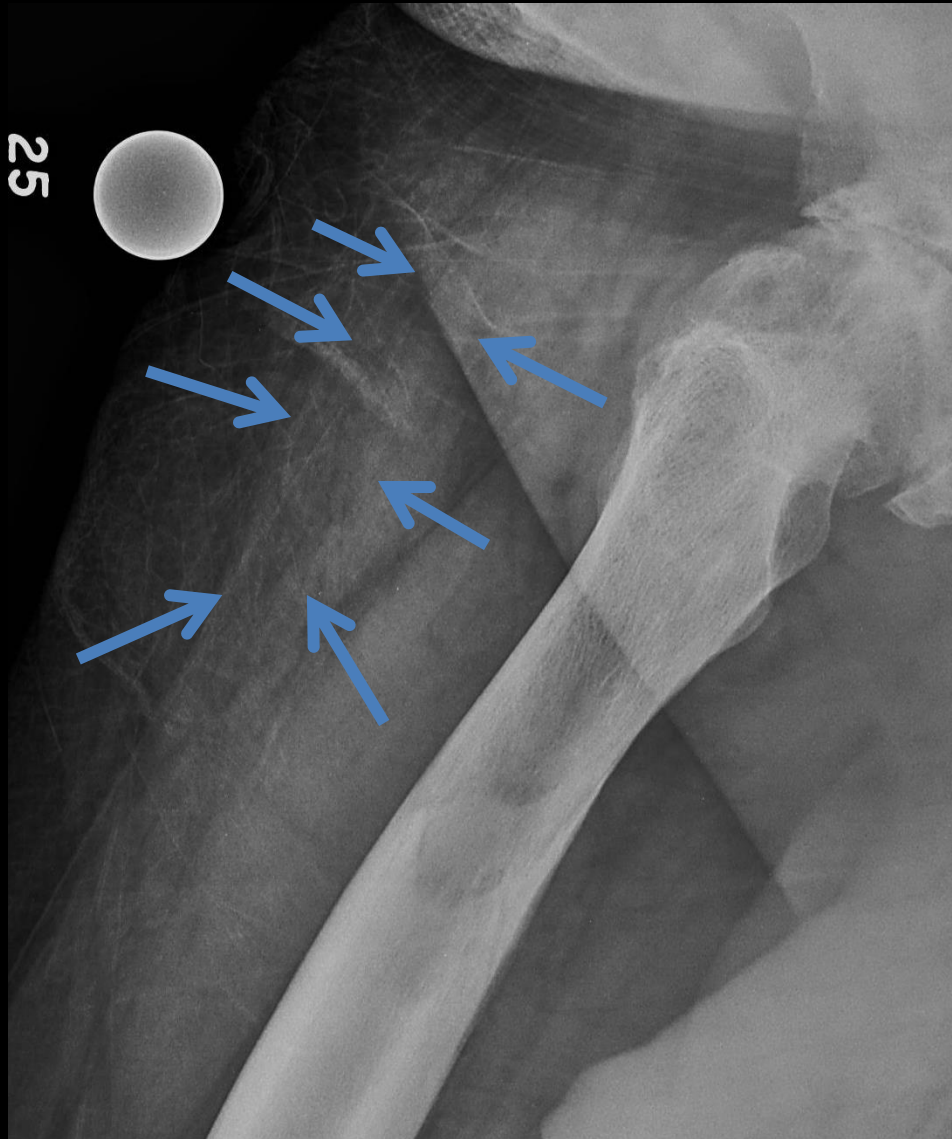






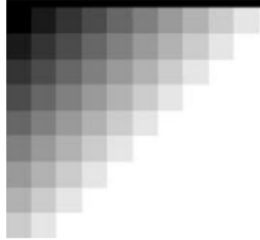


25



Paget

(AKA Osteitis deformans)



From the Archives of the AFIP

Radiologic Spectrum of Paget Disease of Bone and Its Complications with Pathologic Correlation¹

CME FEATURE

See accompanying test at <http://www.radiology.org>

*Stacy E. Smith, MD • Mark D. Murphey, MD • Kambiz Motamedi, MD
Michael E. Mulligan, MD • Charles S. Resnik, MD • Francis H. Gannon, MD*

Pathophysiology:

Excessive & abnormal bone remodeling

Etiology: ?

Disease Phases:

- ✓ Lytic
- ✓ Mixed
- ✓ Blastic

Bone Scintigraphy is positive in **ALL** phases

- **Complication:**

- Osseous weakening

- Neurologic

- Neoplastic transformation