

ABDOMEN ANATOMİSİ

Prof. Dr. Can Çevikol

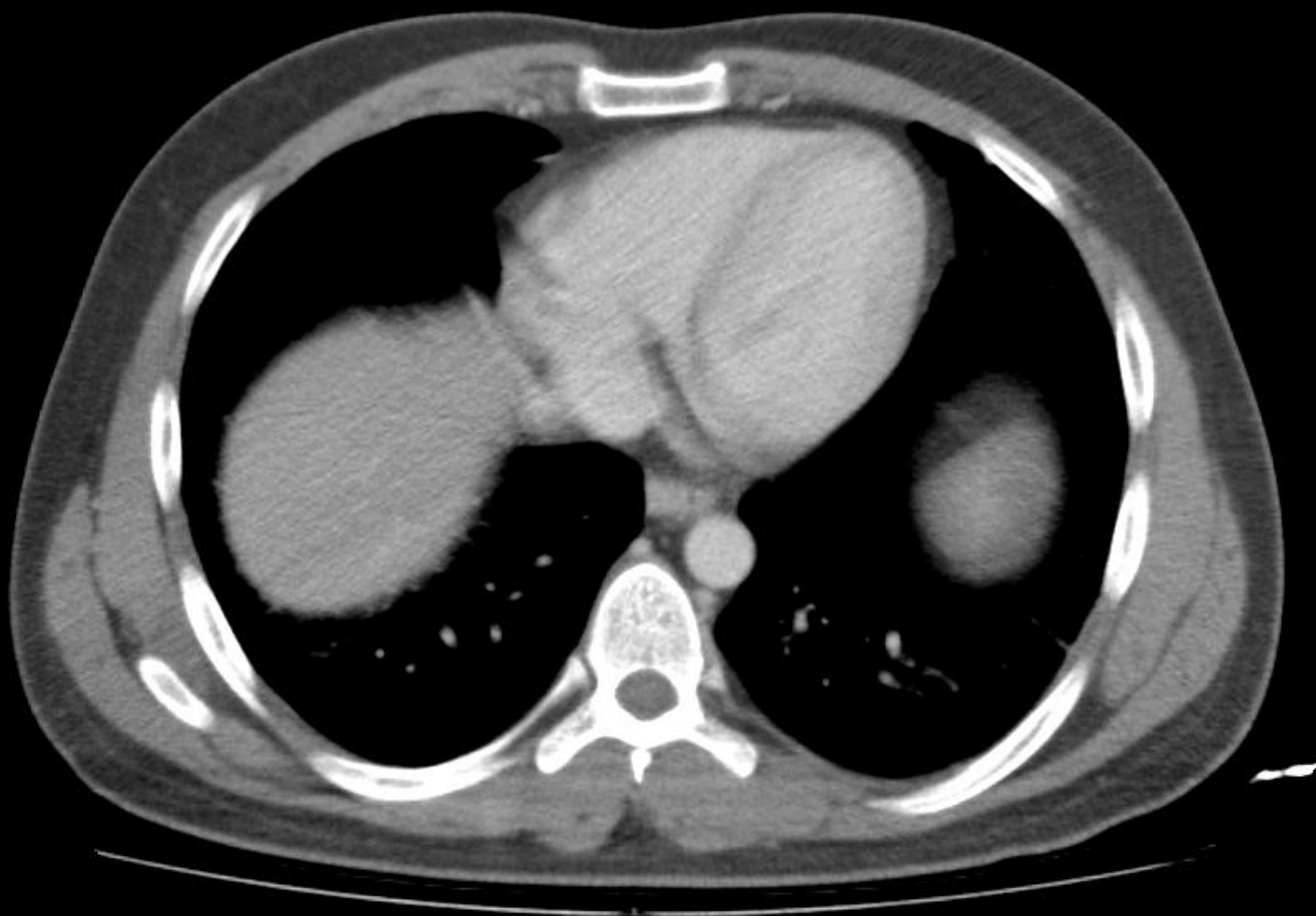
Akdeniz Üniversitesi Tıp Fakültesi Radyoloji AD, ANTALYA

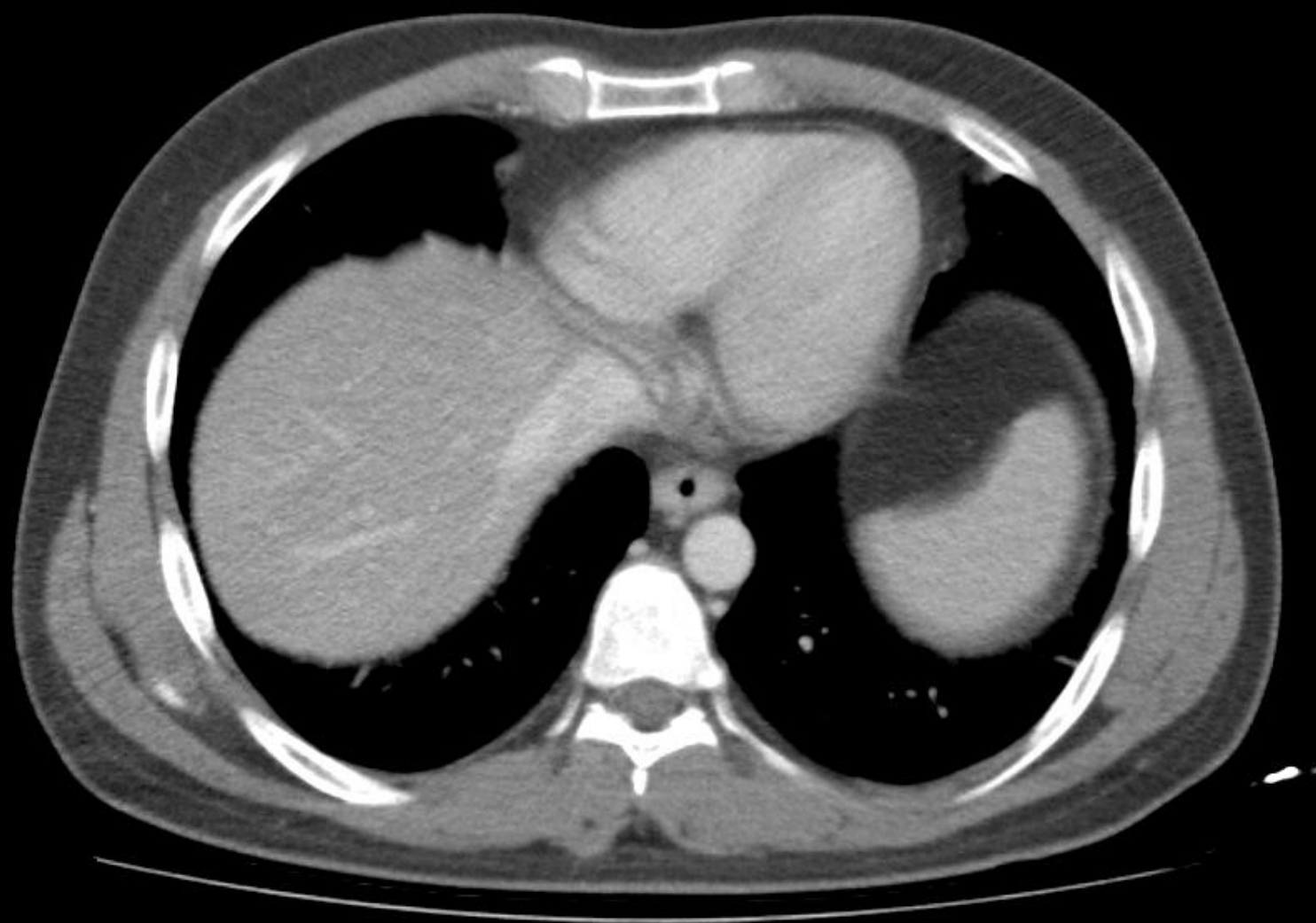
Üst Abdomen: Referans Noktalar

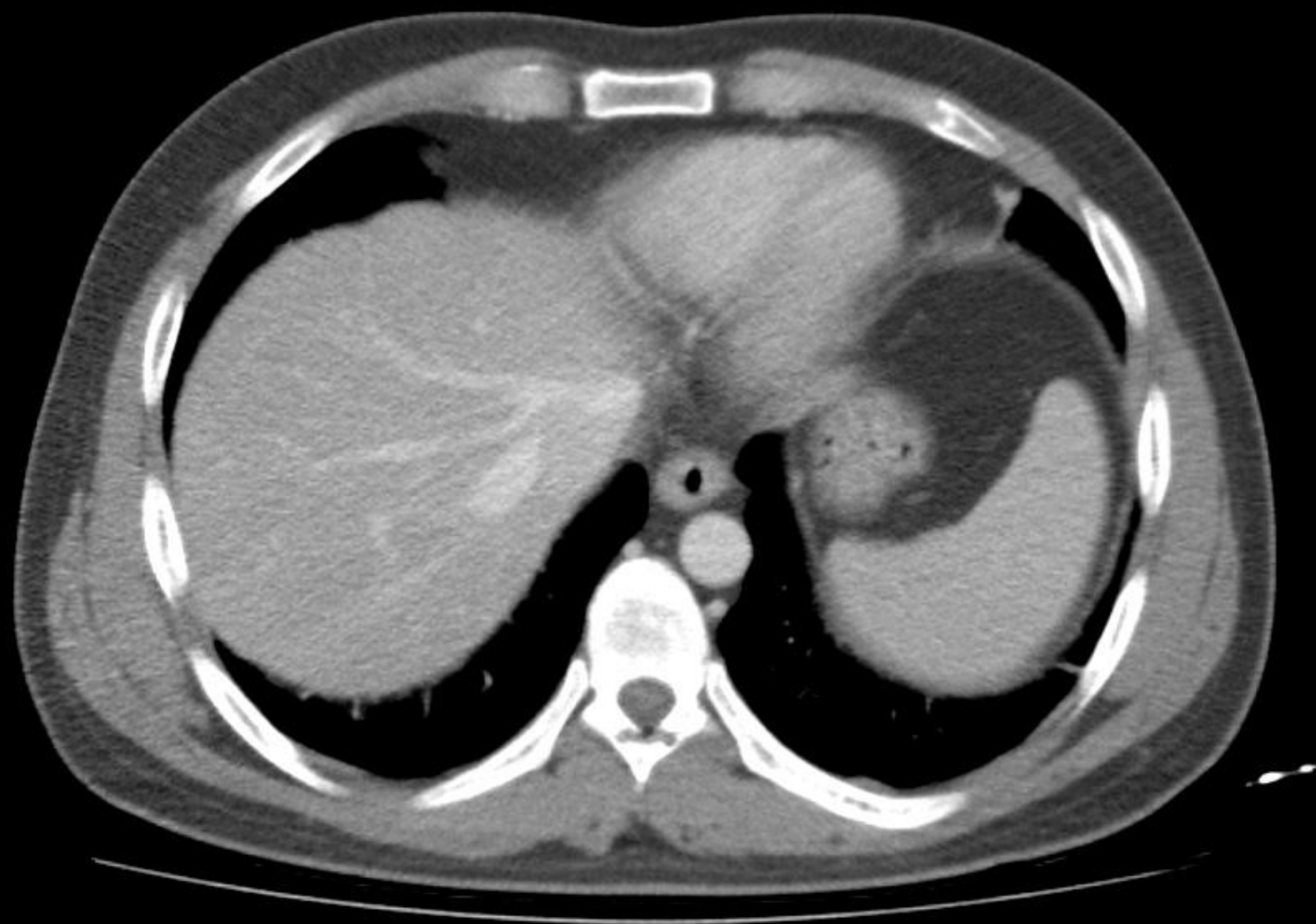
- | | |
|--|--------------------------------------|
| 1- Aorta | 13 - Splenik arter |
| 2 - Özefagus | 14 – Pankreas |
| 3 - Karaciğer | 15 - Safra kesesi |
| 4 - İnferior vena cava | 16 - Hepatik fleksura |
| 5 - Sol diyafragmatik krus | 17 - Pankreas gövdesi |
| 6 - Dalak | 18 - Pankreas kuyruğu |
| 7- Mide | 19 - Duodenum |
| 8 - Kardiya | 20 - Pankreasın istmus bölgesi |
| 9 – 10, 11, 12. torasik
vertebralar | 21 - Pankreas başı |
| 10 - Dalak hilusundaki damarlar | 22 - Süperior mezenterik arter |
| 11 - Çölyak turunkus | 23 - Çıkan kolon |
| 12 - Midenin pilorik kesimi | 24 - Abdominal aorta
bifürkasyonu |

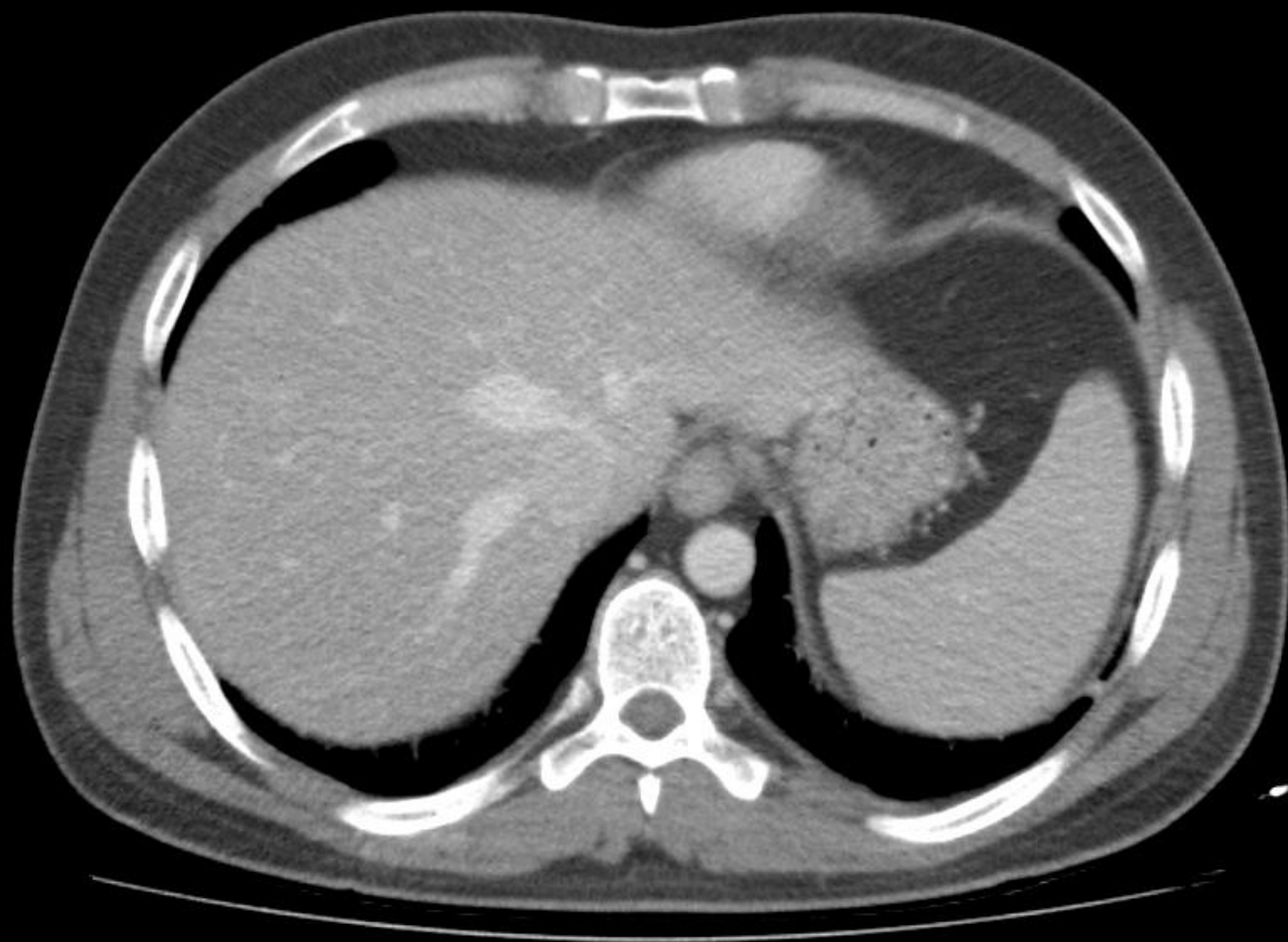
Pelvis: Referans Noktalar

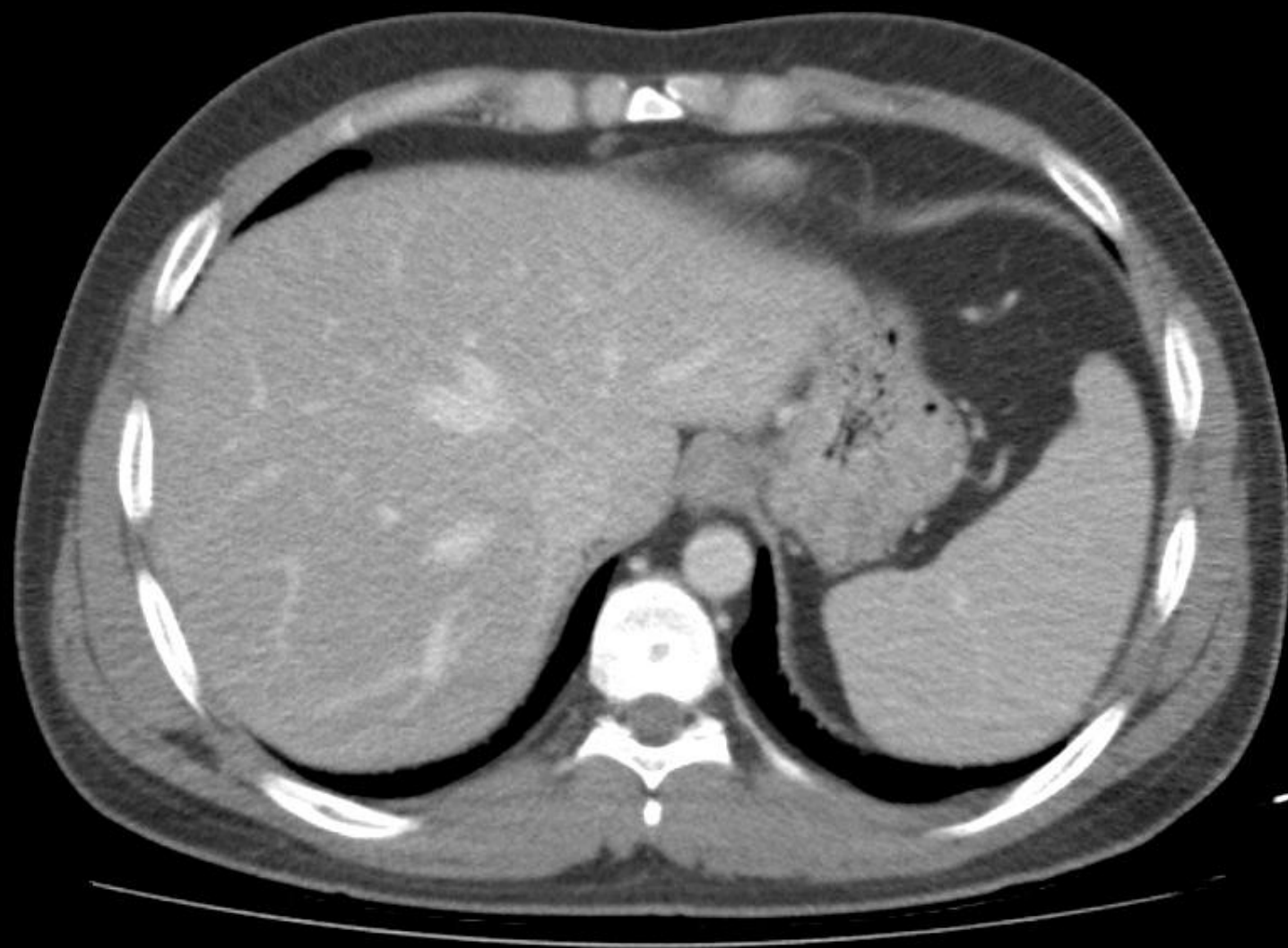
1. Abdominal aorta bifürkasyonu
2. Sağ ve sol ana iliak ven
3. Sağ ve sol ana iliak arter
4. Psoas kası
5. Sağ ve sol ana iliak arter bifurkasyonu
6. Sağ ve sol eksternal ve internal iliak venlerin konfluensi
7. İnternal iliak arter
8. Eksternal iliak arter
9. Eksternal iliak venler
10. İnternal iliak venler
11. İliopsoas kası
12. Mesane
13. Overler
14. Uterus
15. Serviks
16. Vajen
17. Üretra
18. Prostat
19. Rektum
20. Seminal veziküller
21. Femoral venler
22. Femoral arterler





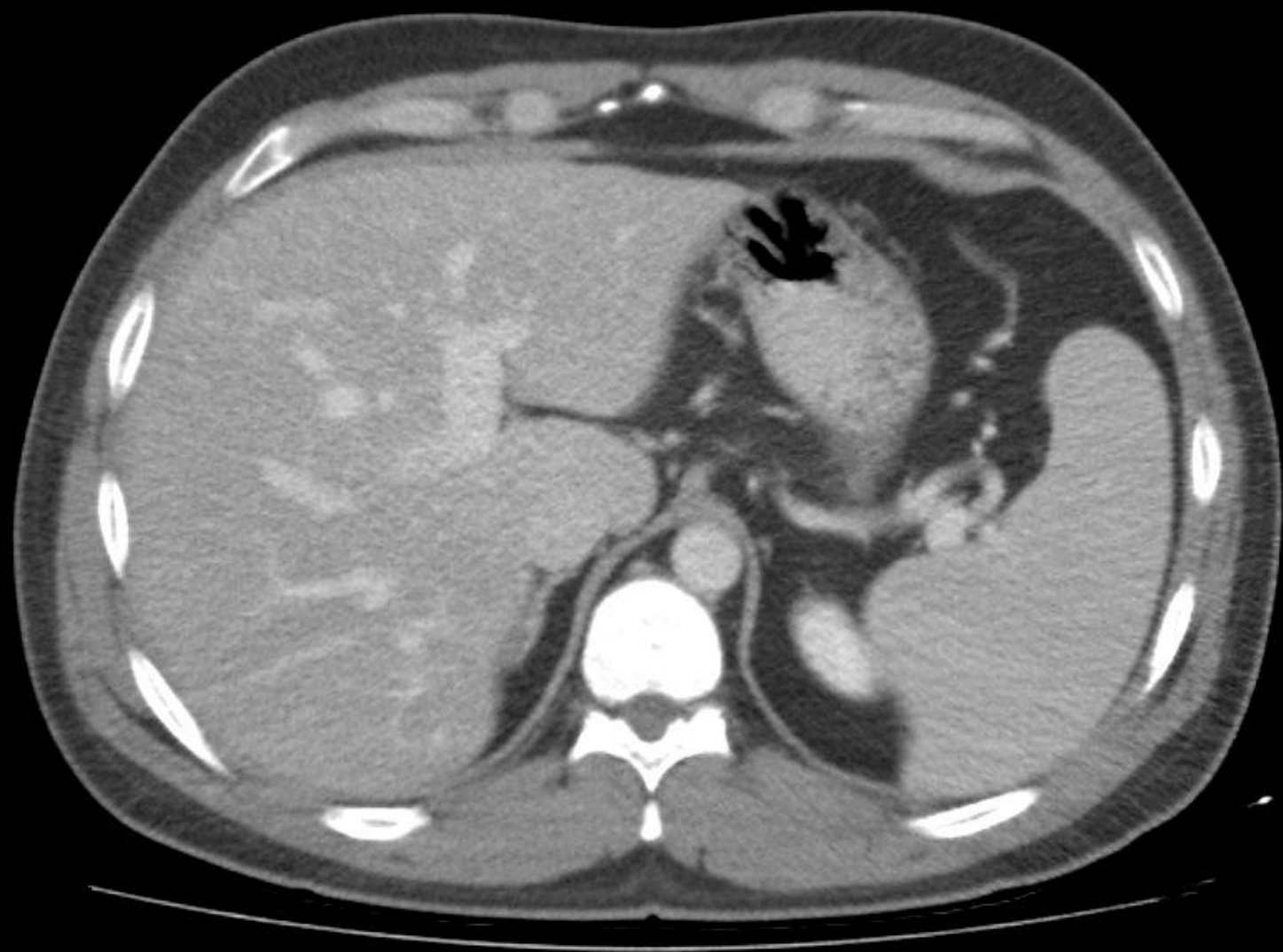




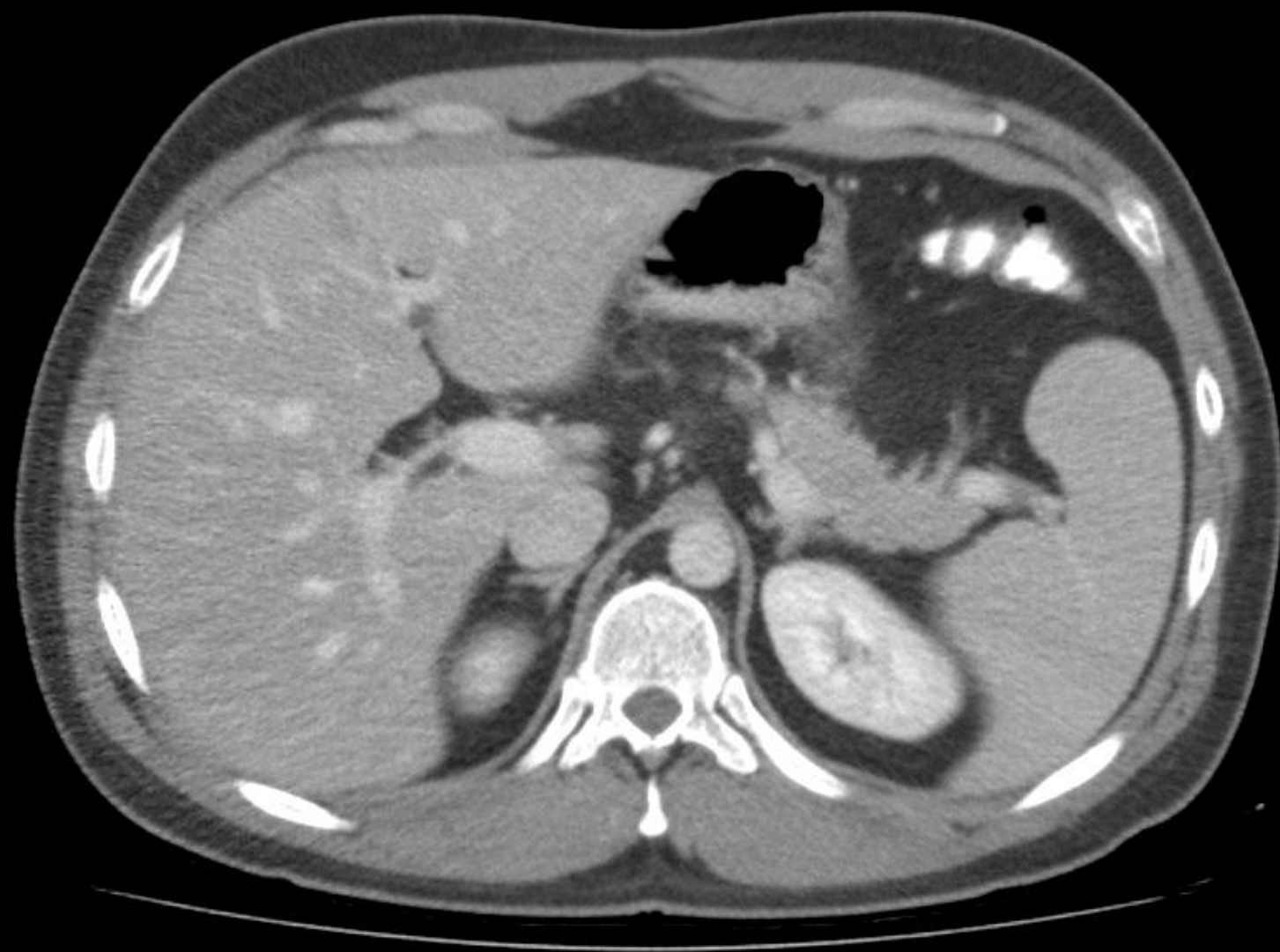


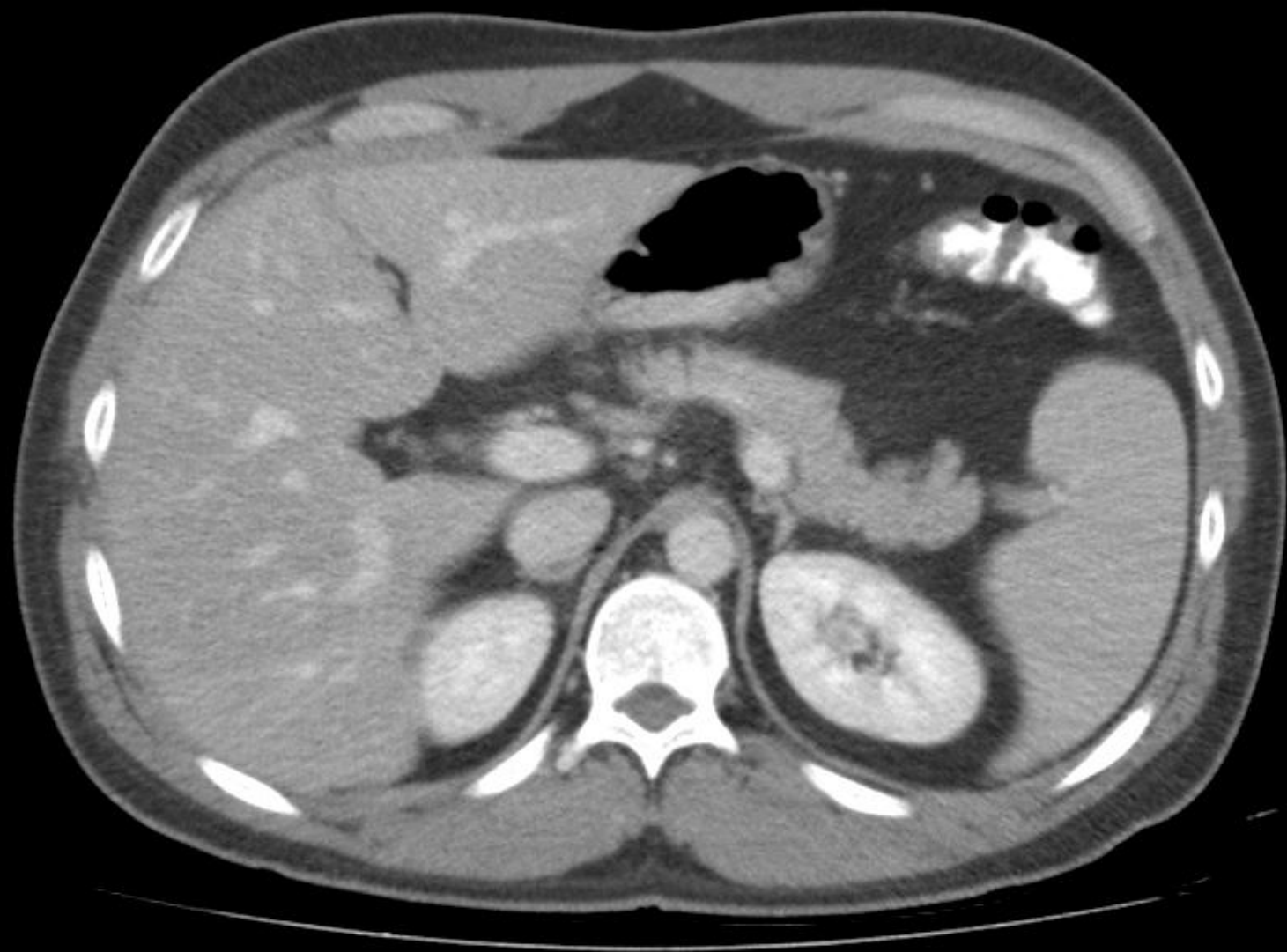




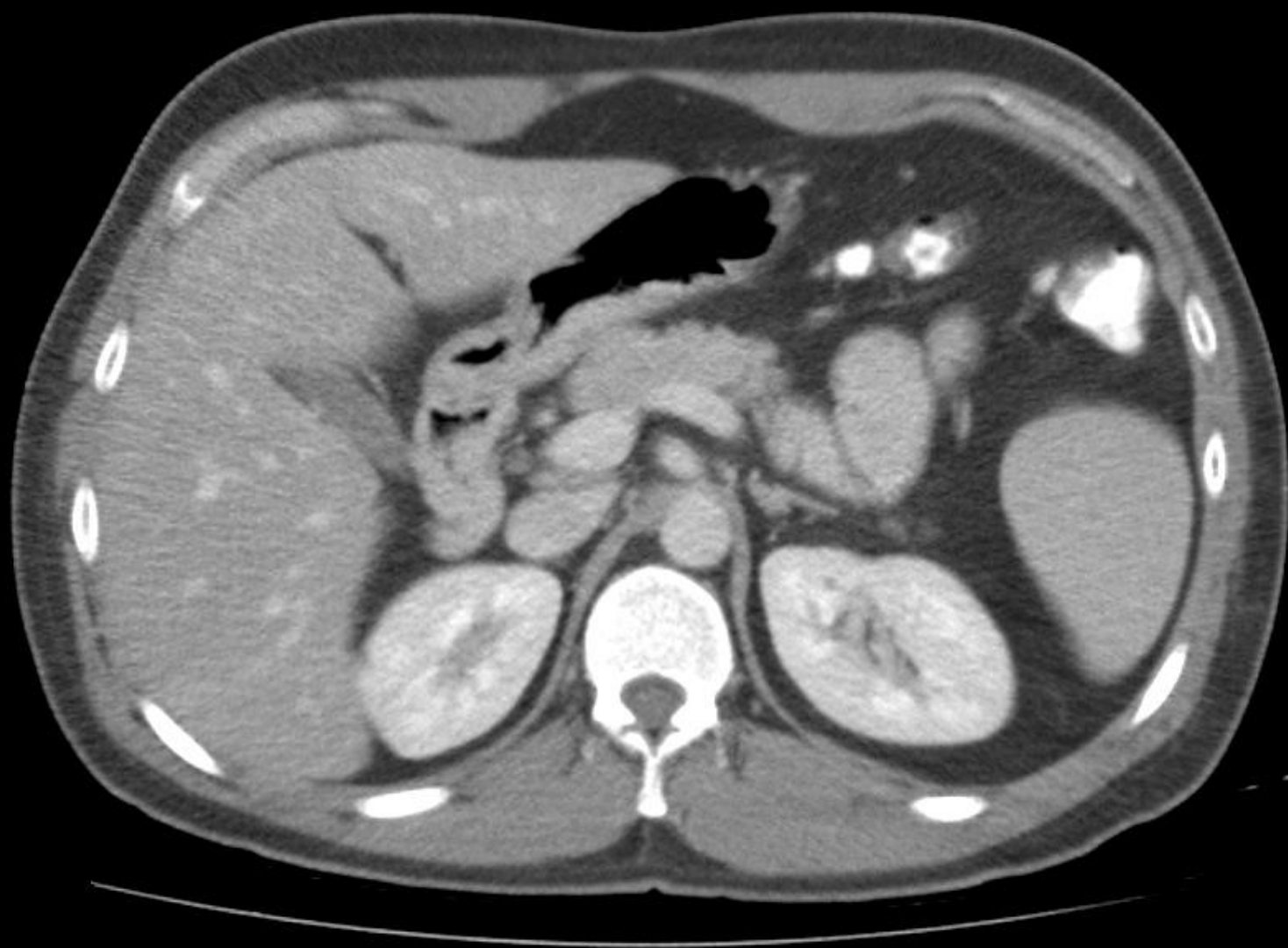


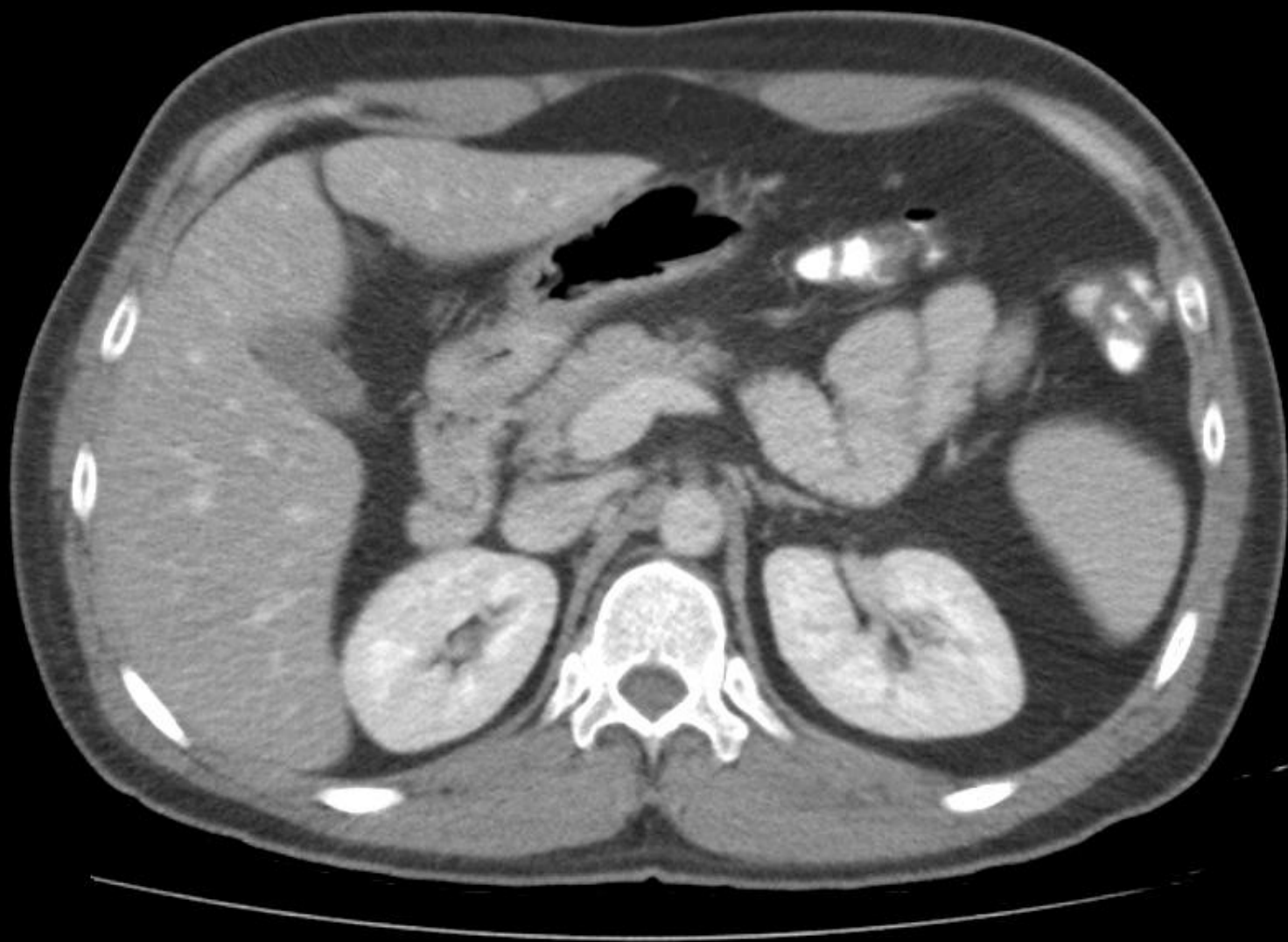


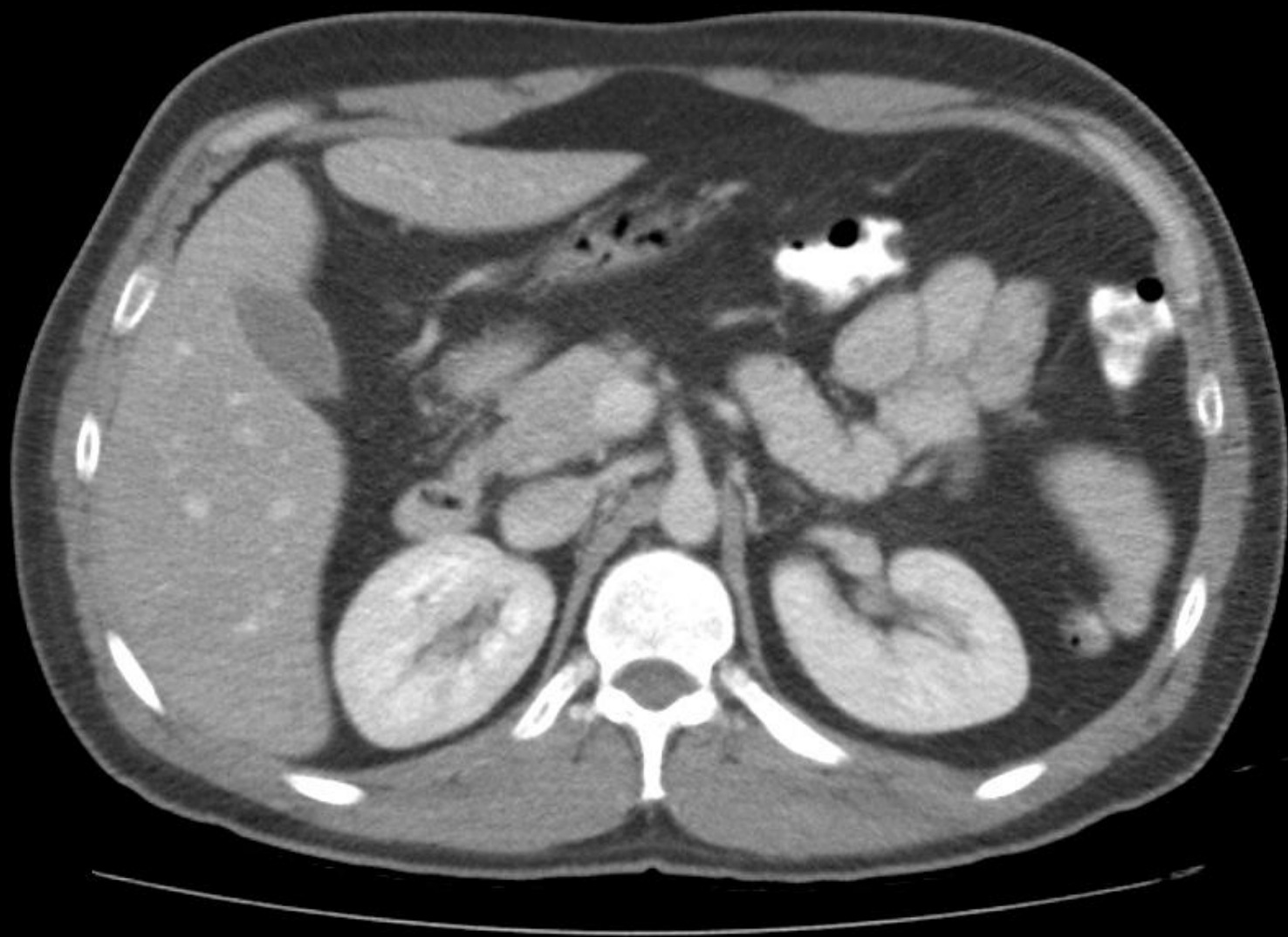


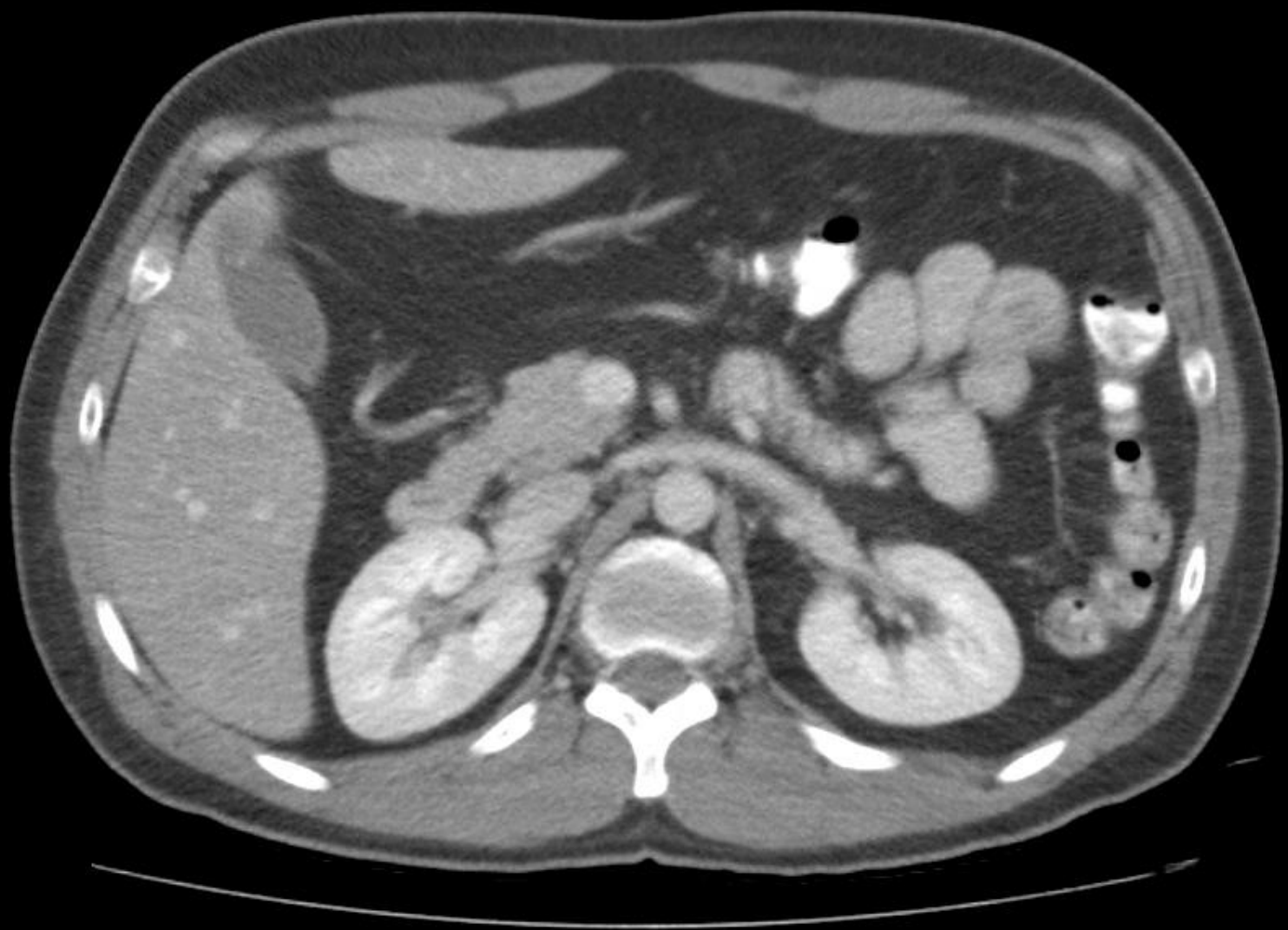


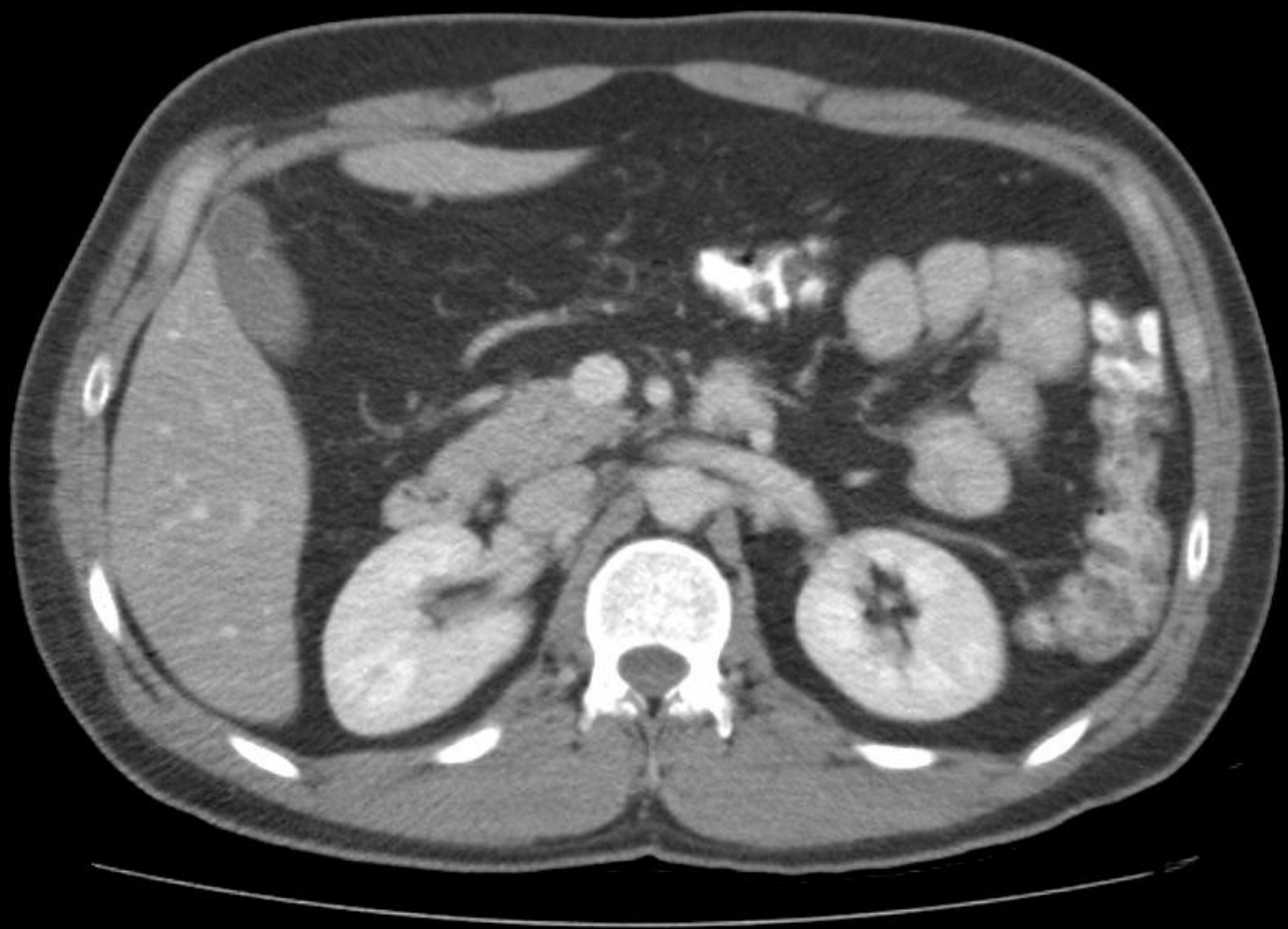




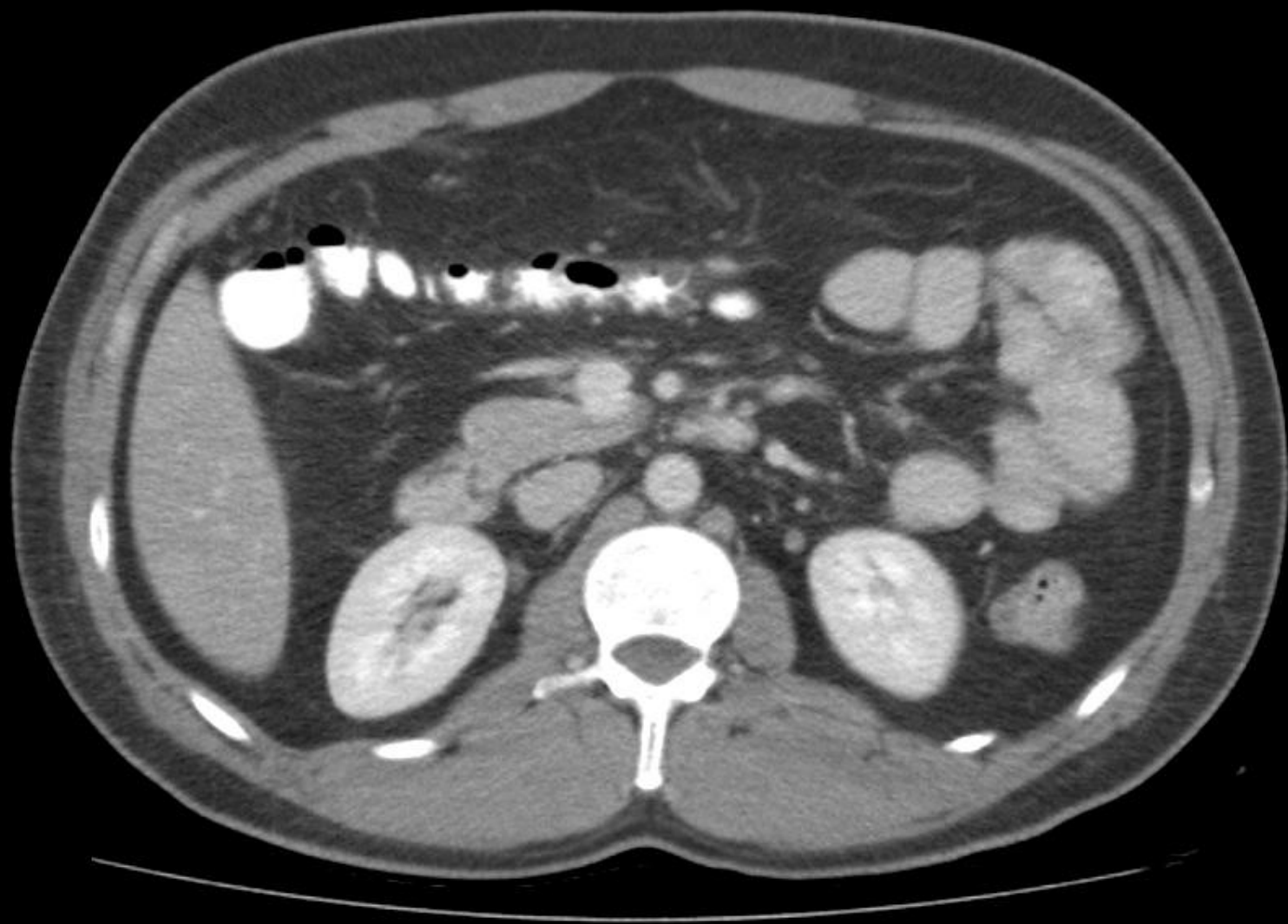








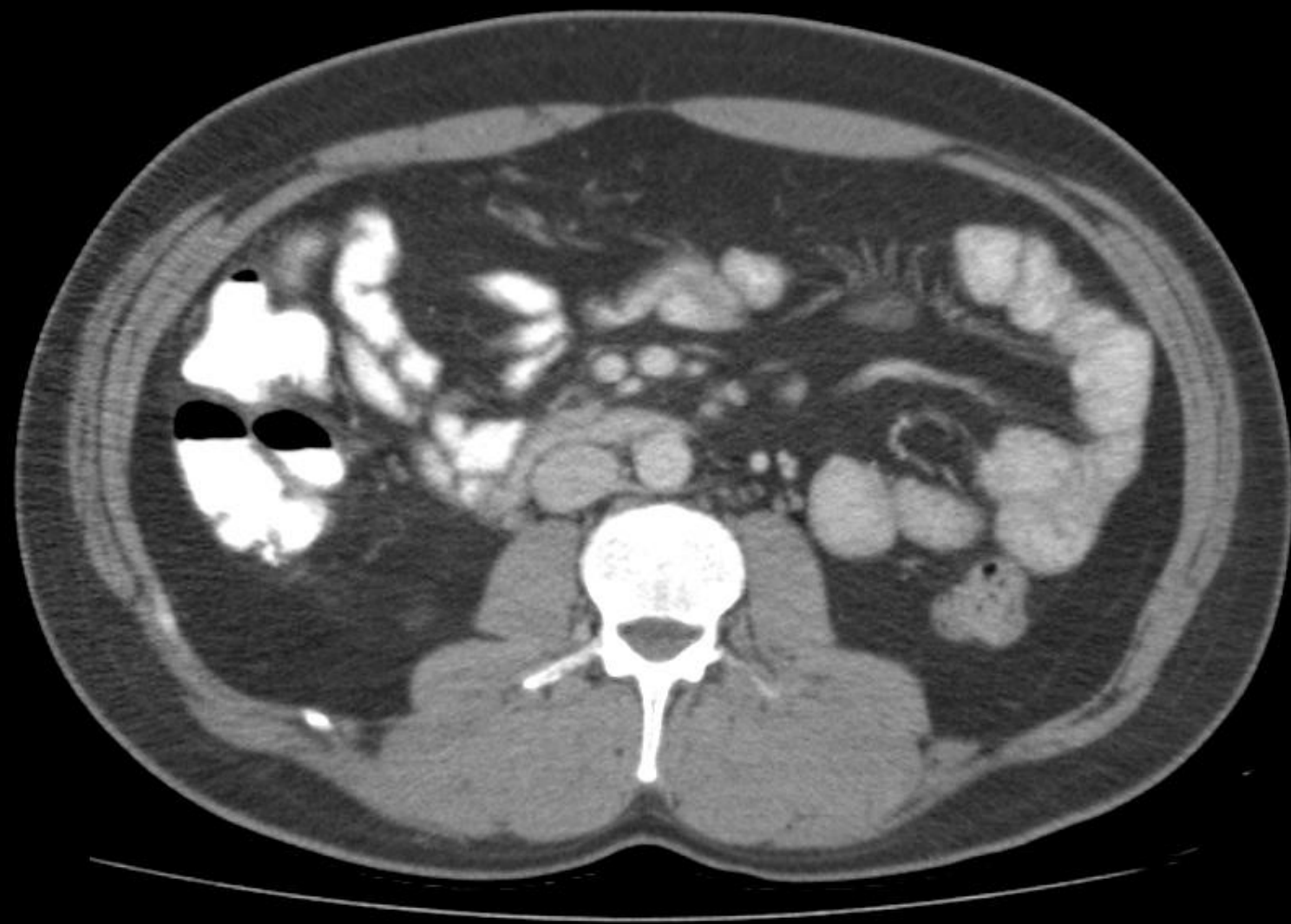




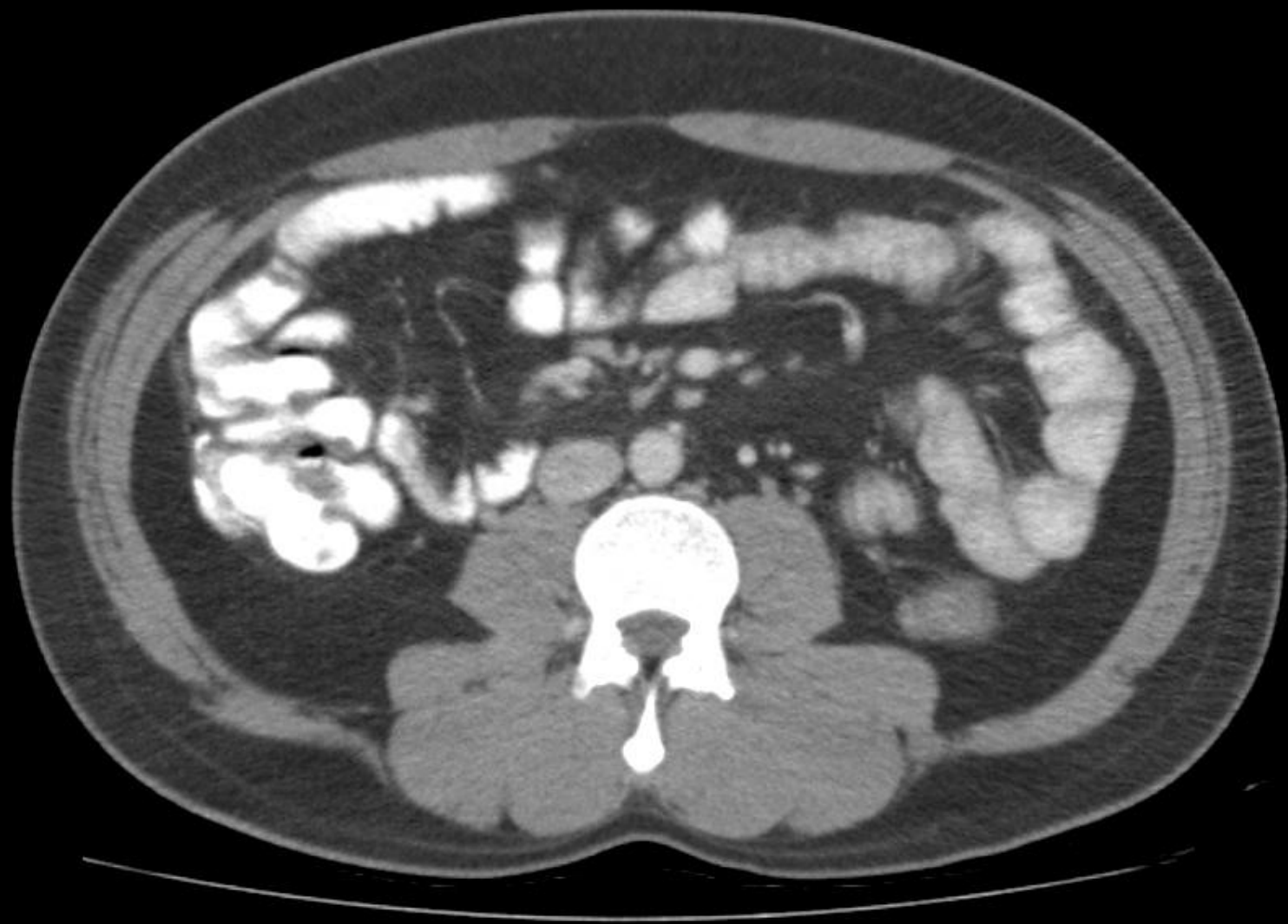




















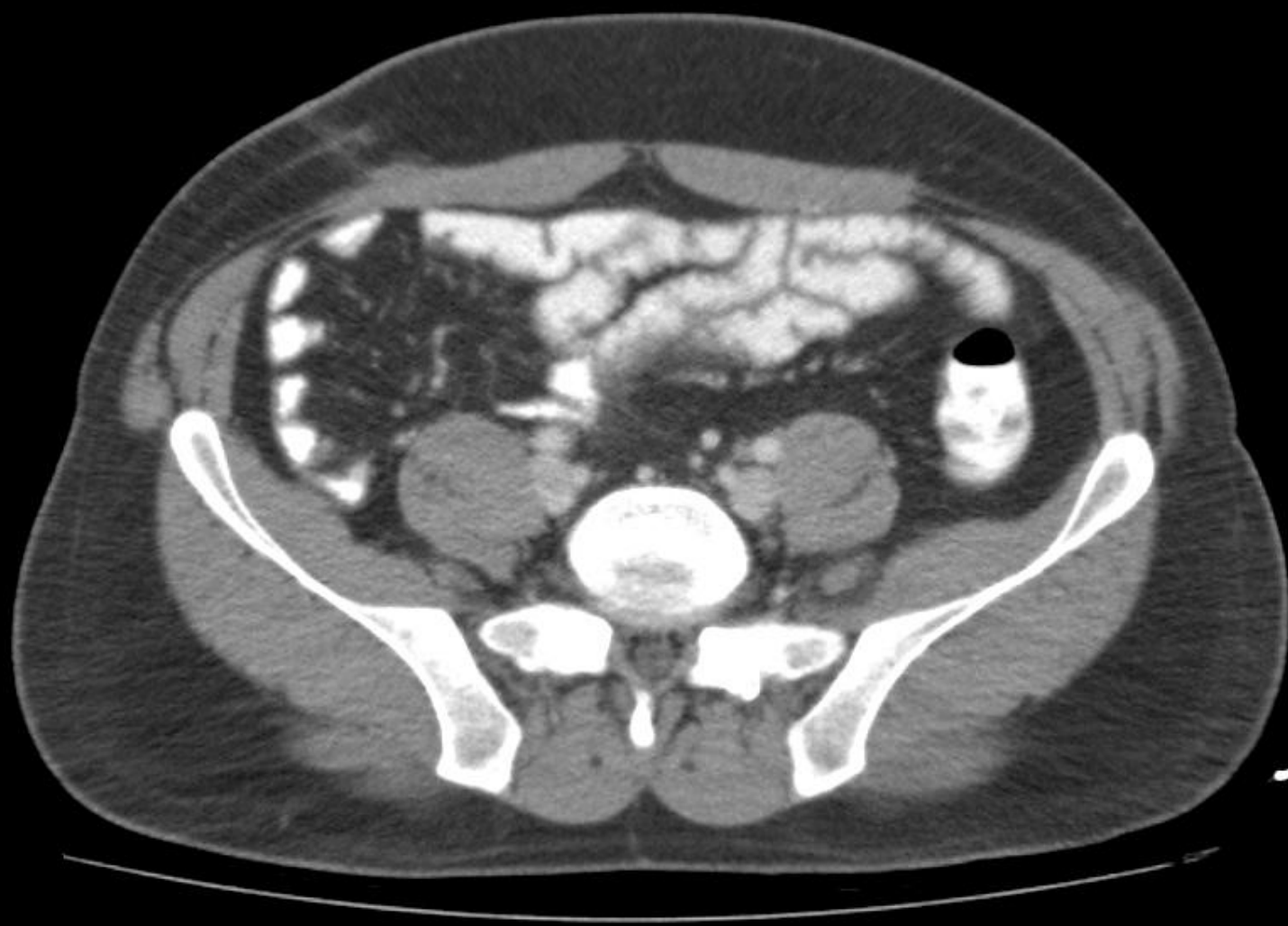






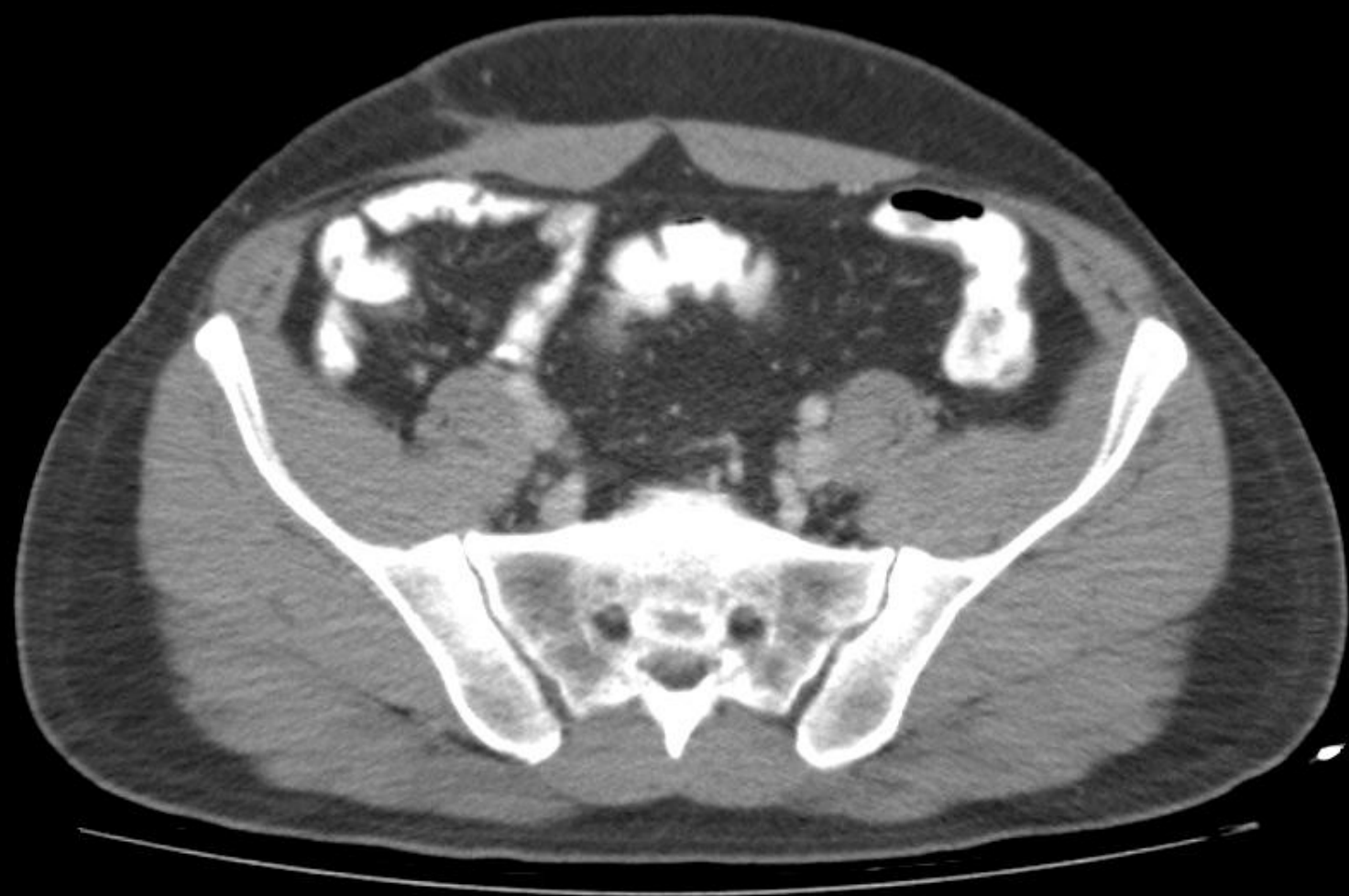














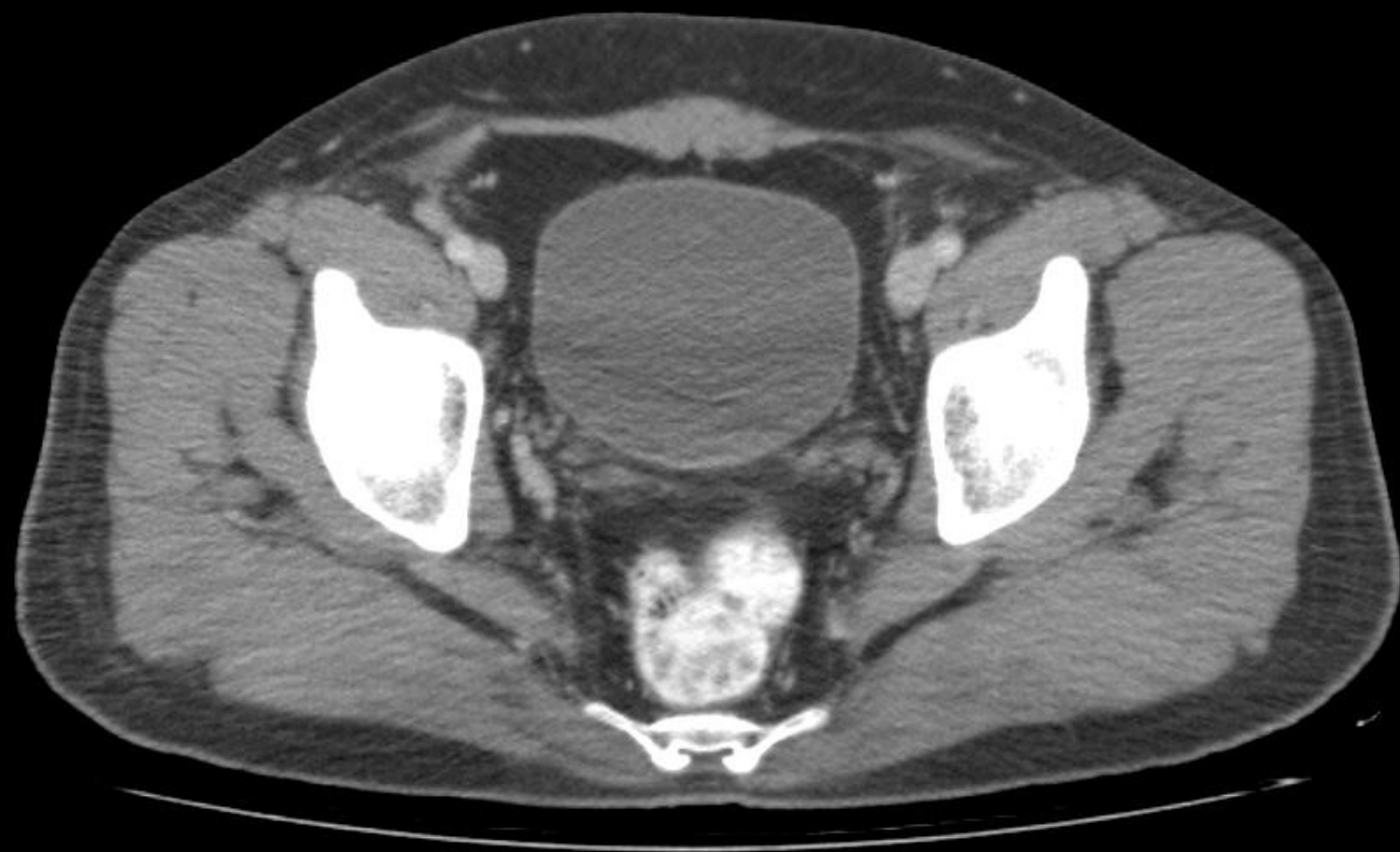






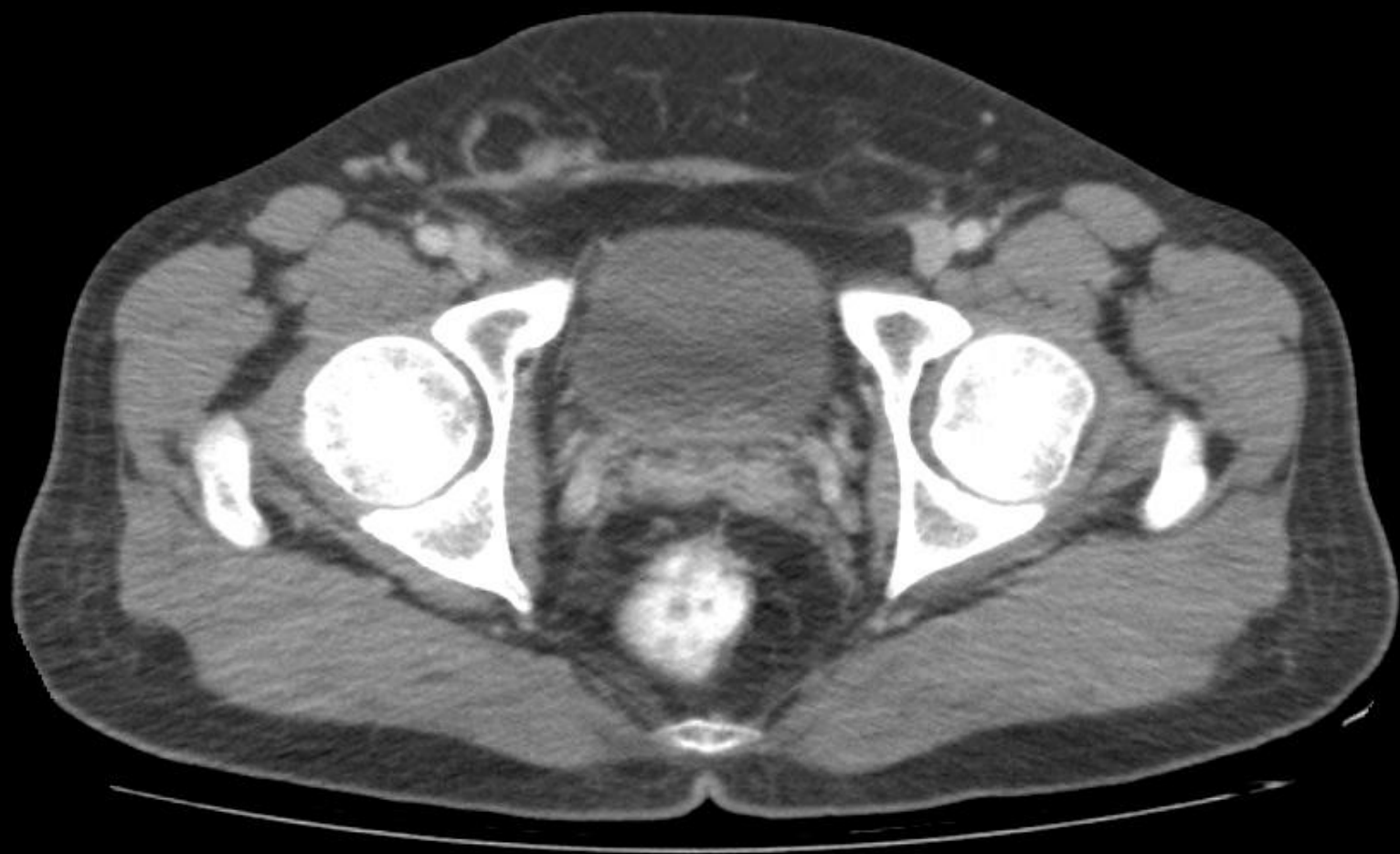








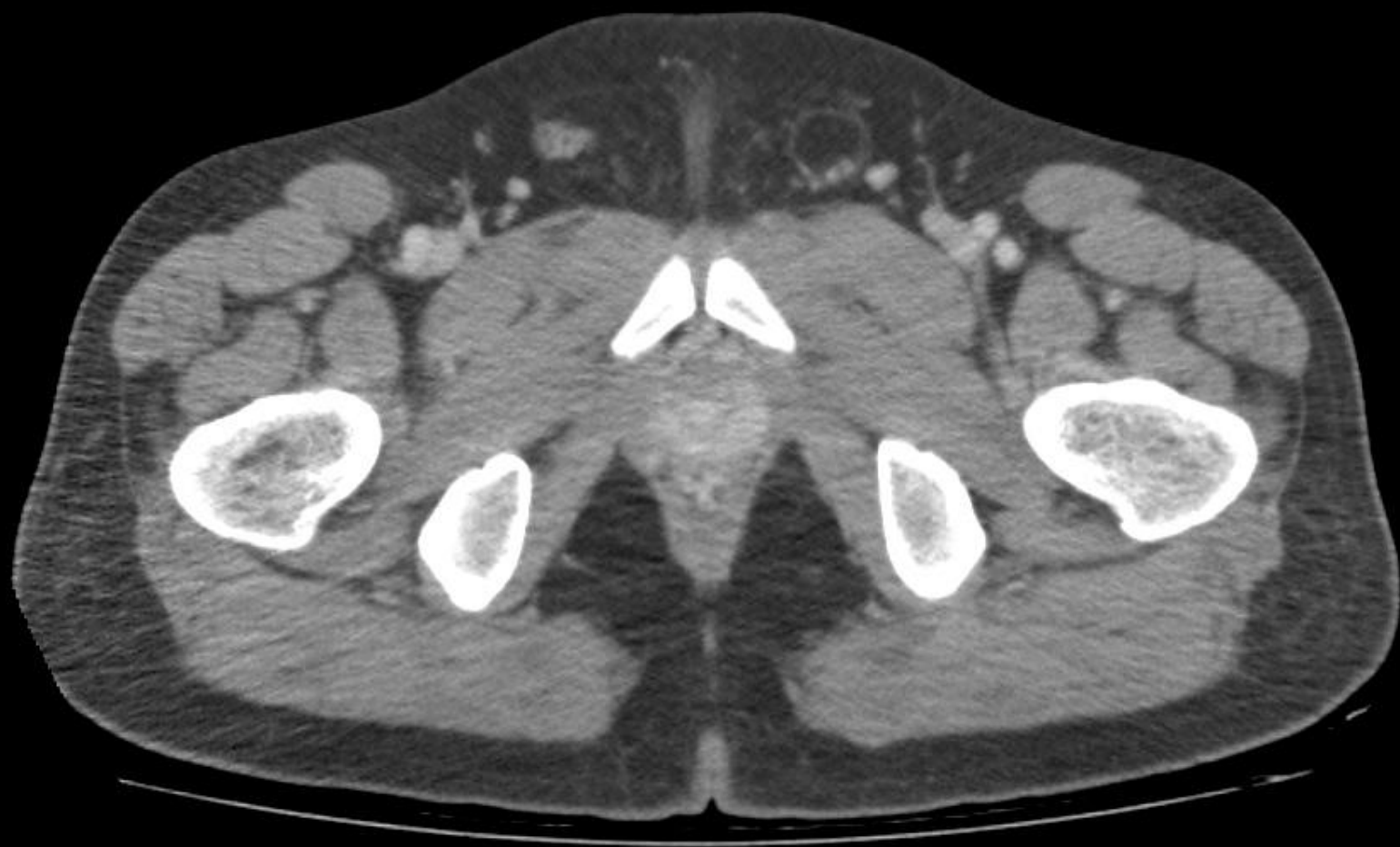




































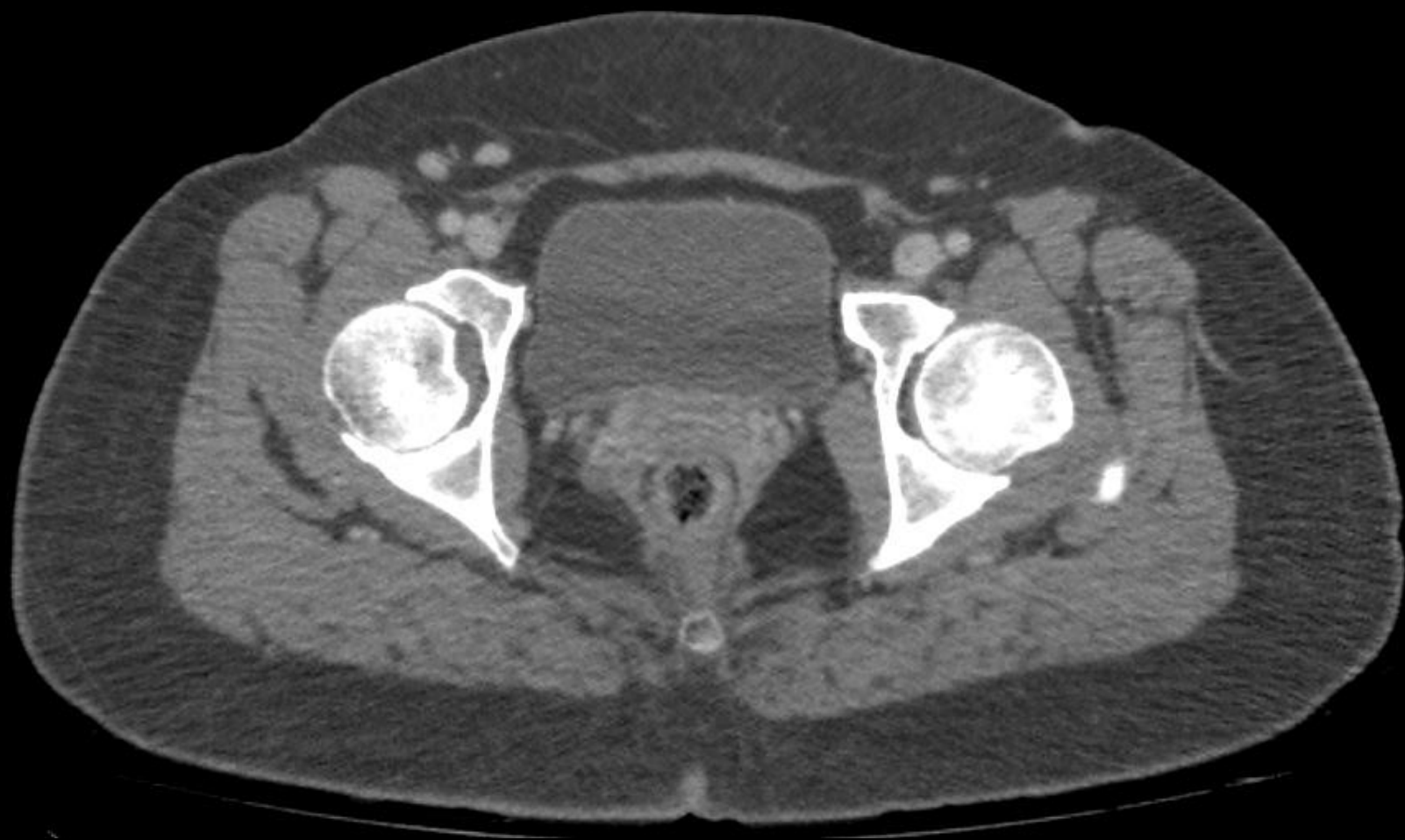






























Manyetik Rezonans Görüntüleme

