

**This document is a summary
of imaging data of 8 patients.**

Follow-up Results

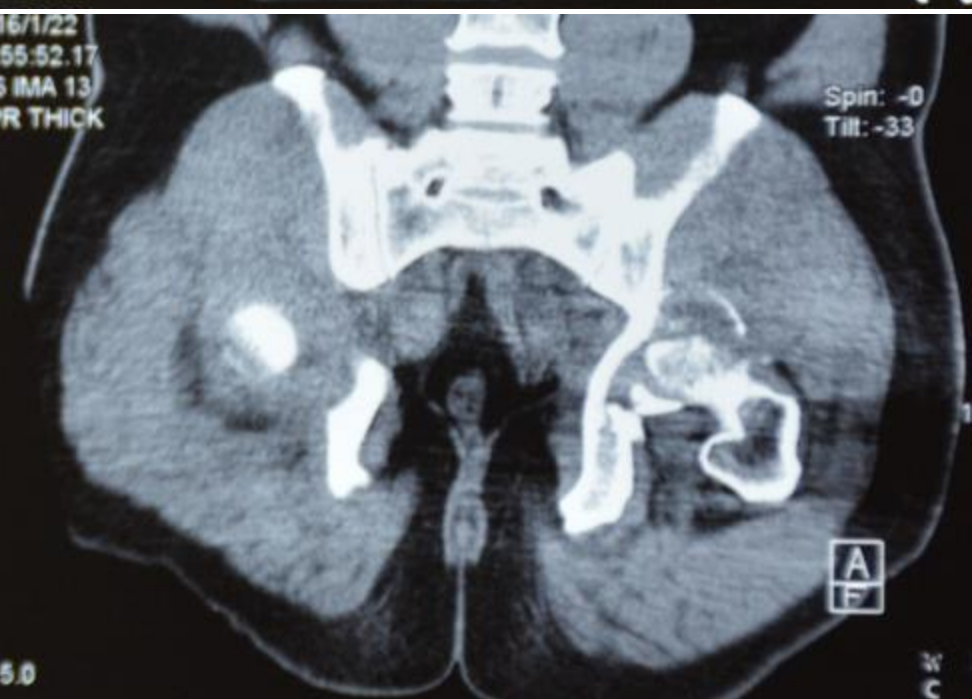
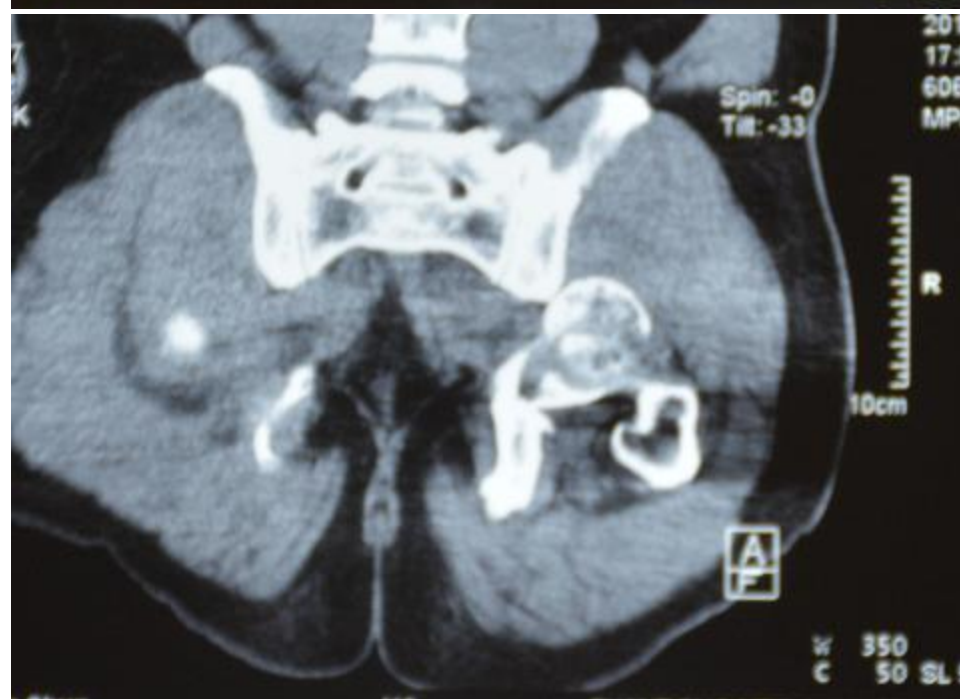
- All 8 patients were followed up for more than 36 months.
- 3 patients were complicated with sciatic nerve injury before operation.
- Up to the last follow-up, all 8 patients had good fracture healing and no internal fixation loosening.
- Functionally, by the time of latest follow-up, 6 of the 8 patients had recovered to the level of pre-injury sports capacity, whereas the other 2 patients remained under the level of pre-injury sports capacity.
- To the latest follow-up, no heterotopic ossification and femoral head necrosis on images were found in anyone of them, in addition, the hip joint space was normal in 6 cases, mildly narrowed in 1 cases, and obviously narrowed in 1 case.
- According to Matta's criteria, in terms of imaging evaluation, quality of fracture reduction on radiographs was graded as excellent in 6 patients and good in 2 patient.
- Harris score results are reflected in data statistical analysis.

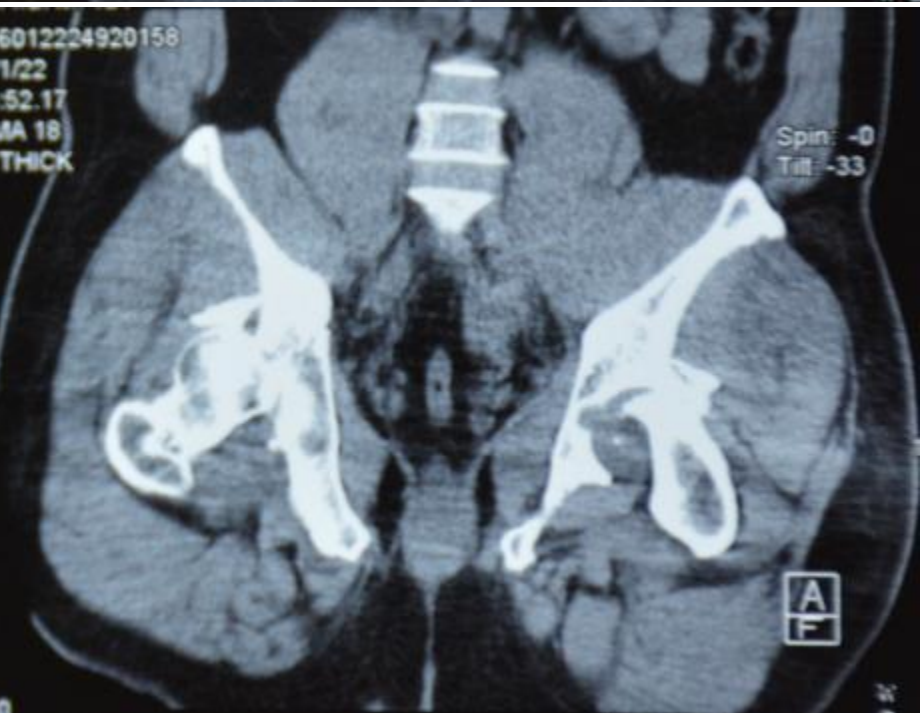
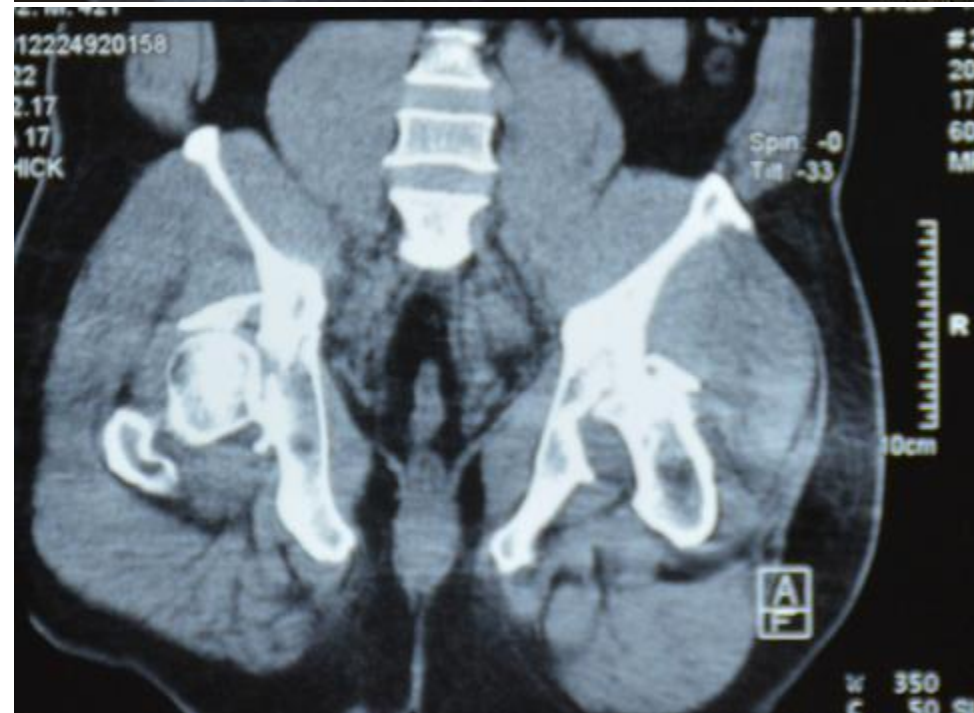
CASE 1

- -LIU, MALE, 42Y, Traffic Accident Injury, LEFT.

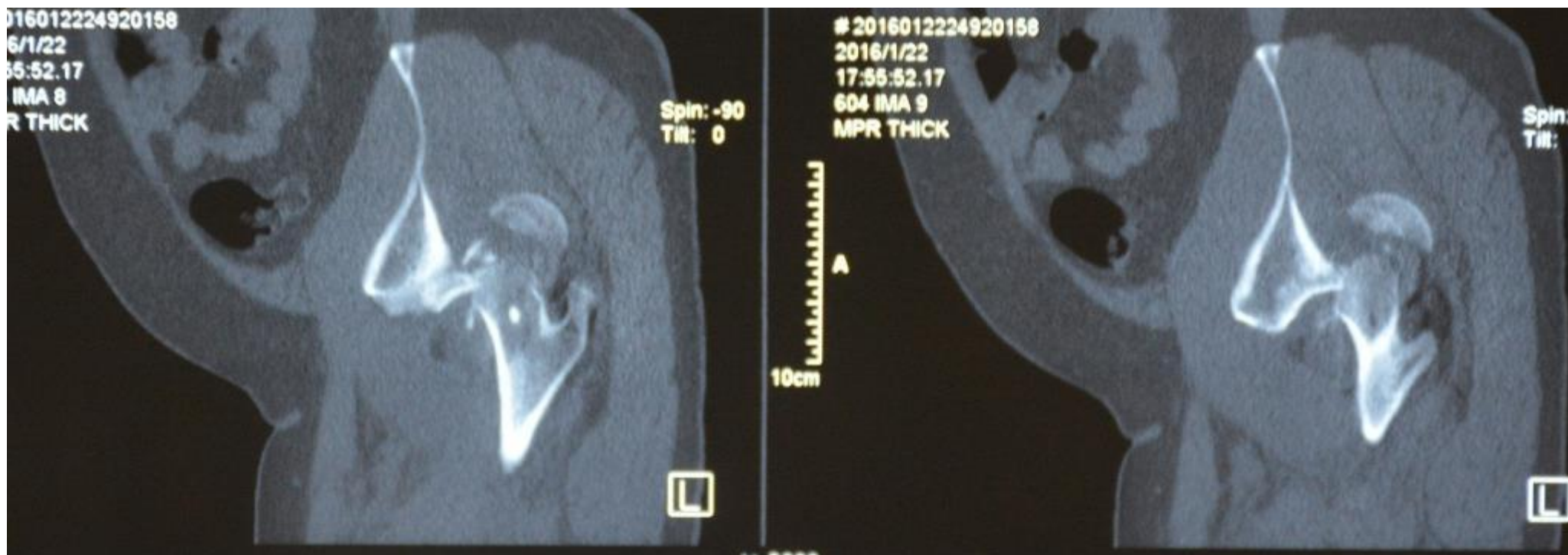
Preoperative







Left Femoral Head



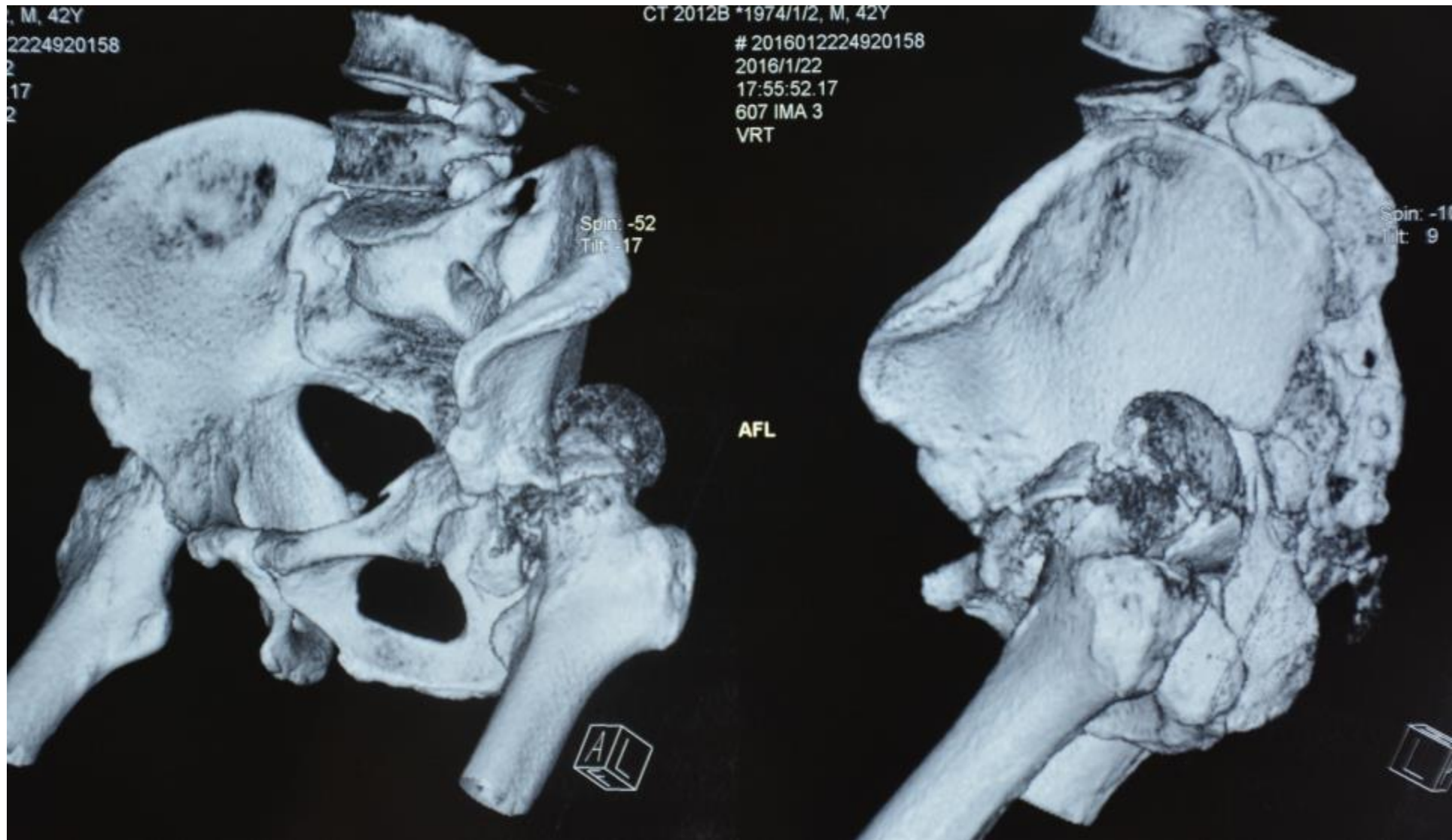
, M, 42Y
2224920158
2
17
2

CT 2012B *1974/1/2, M, 42Y
2016012224920158
2016/1/22
17:55:52.17
607 IMA 3
VRT

Spin: -52
Tilt: -17

AFL

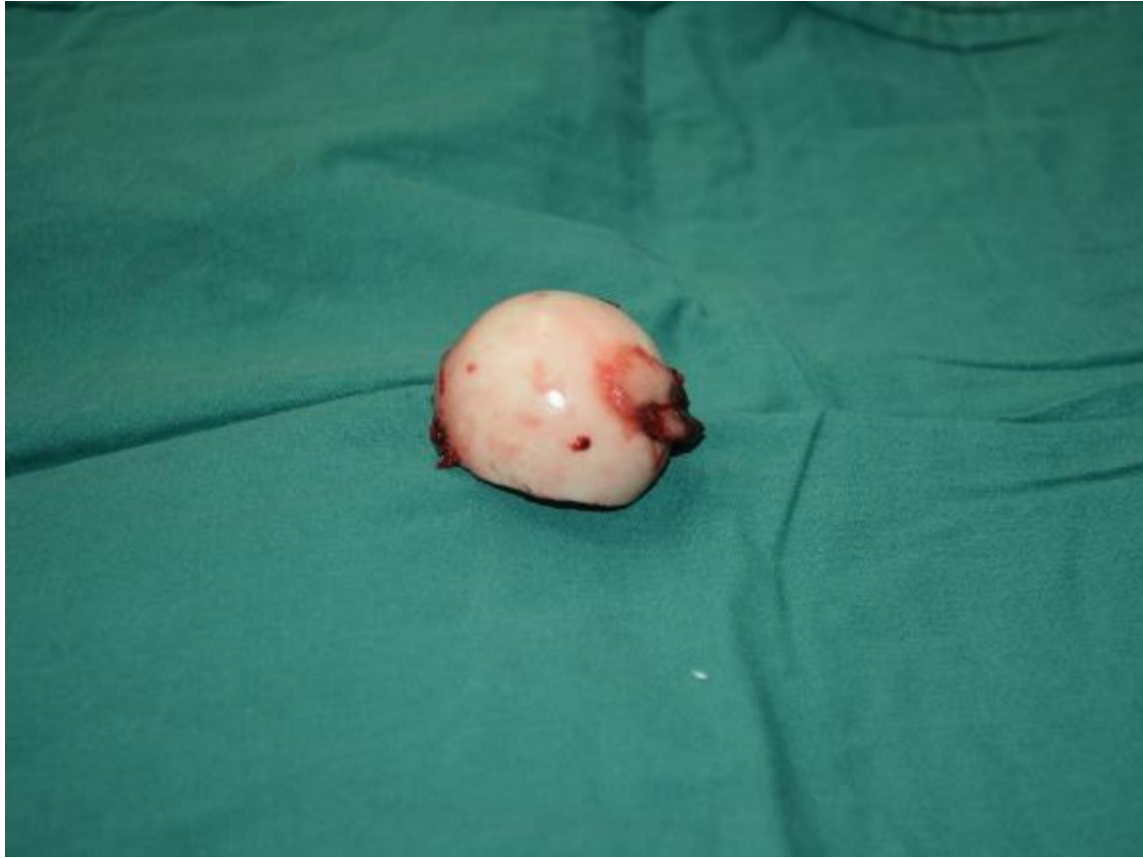
Spin: -11
Tilt: 9





Intraoperative





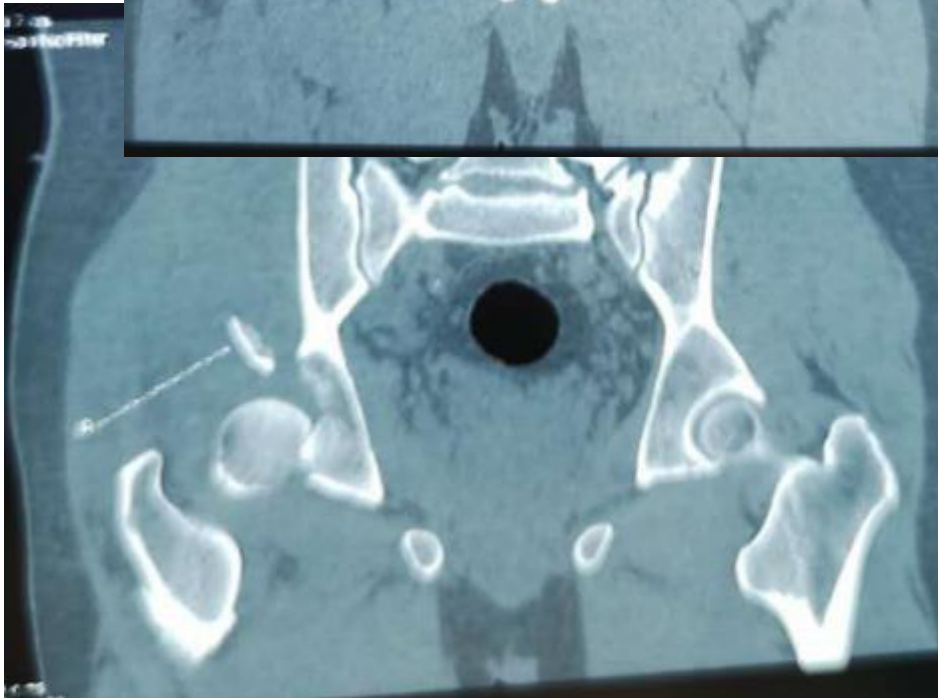
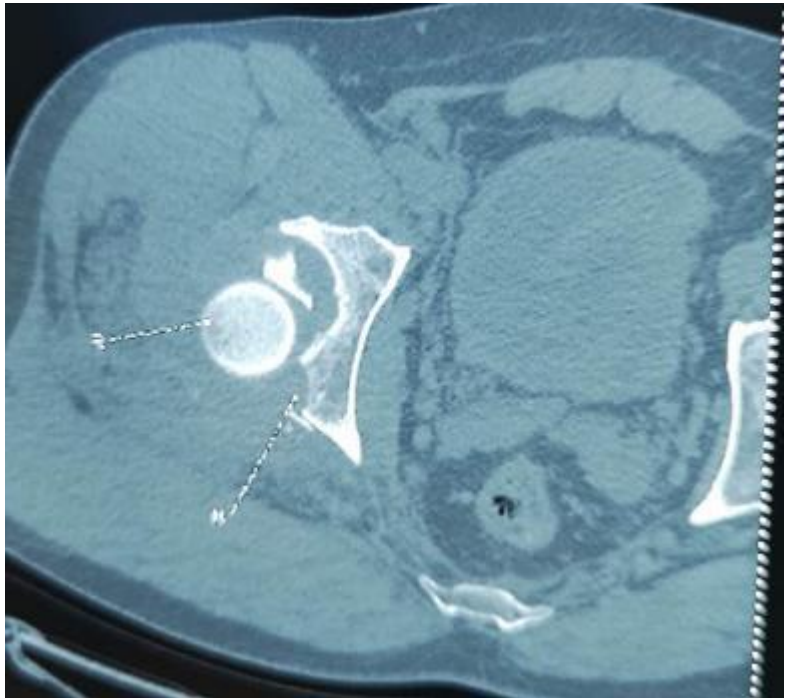
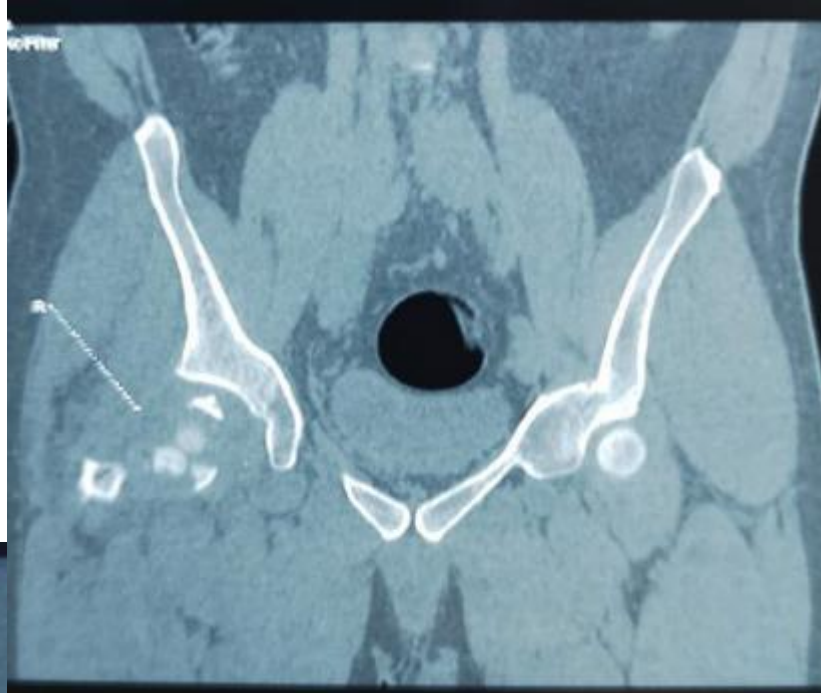
Postoperative

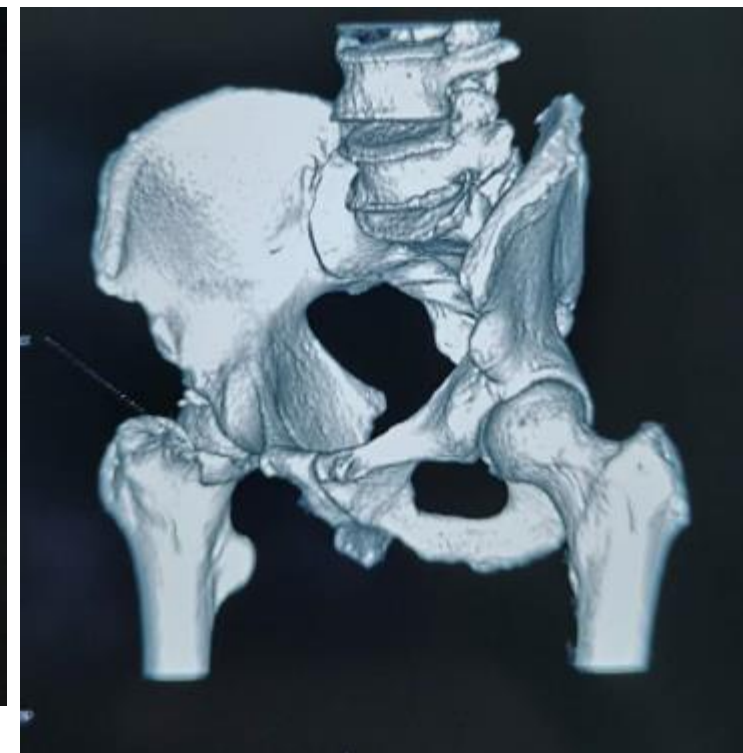
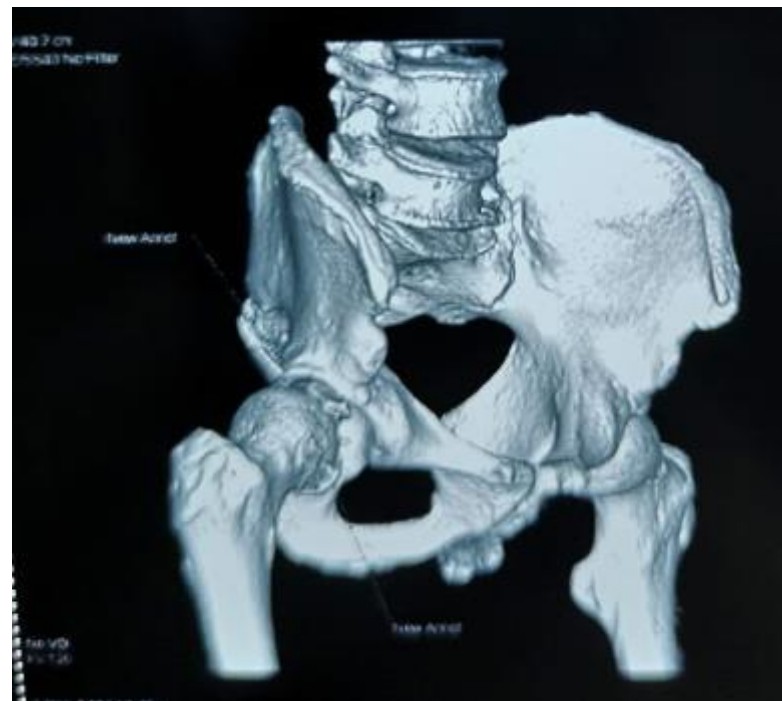


CASE 2

- -WANG, MALE, 46, Falling Injury, RIGHT

Preoperative





Intraoperative



CASE 3

- -CHEN, MALE, 52Y, Falling Injury, RIGHT.

Preoperative

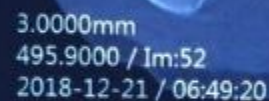


THE PEOPLE'S HOSPITAL OF LAIWU
NeuViz 128
120kV / 376mA



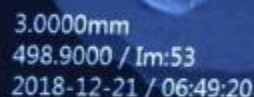
THE PEOPLE'S HOSPITAL OF LAIWU
NeuViz 128
120kV / 376mA

WL:500 / WW:1600
THE PEOPLE'S HOSPITAL OF LAIWU
NeuViz 128
120kV / 376mA

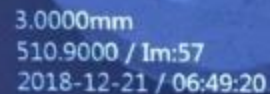


THE PEOPLE'S HOSPITAL OF LAIWU
NeuViz 128
120kV / 376mA

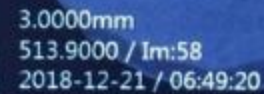
WL:500 / v
THE PEOPLE'S HOSPITAL O
Ne
120kv



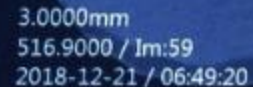
THE PEOPLE'S HOSPITAL OF LA
NeuViz
120kV / 376

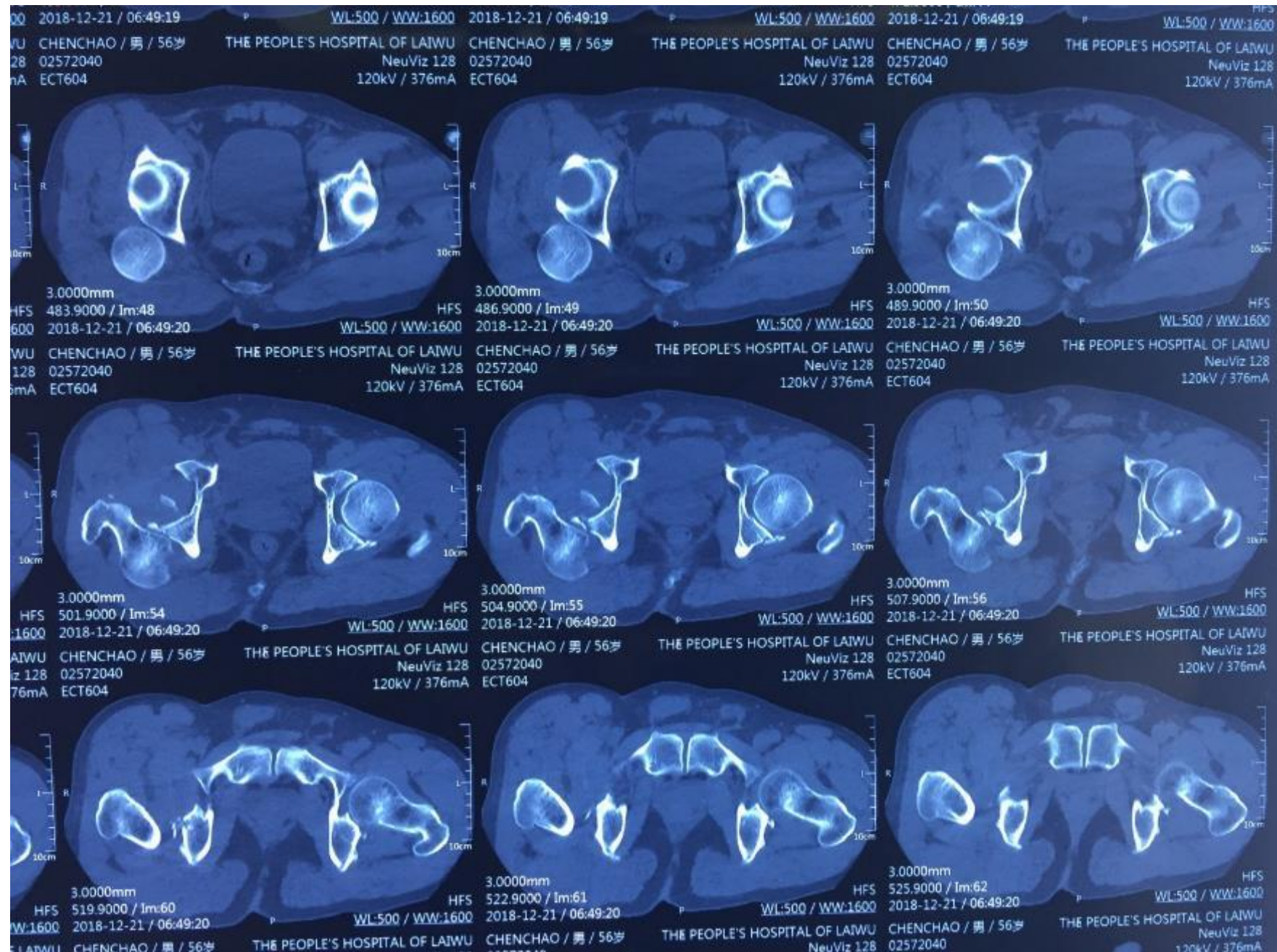


THE PEOPLE'S HOSPITAL OF LARSEN

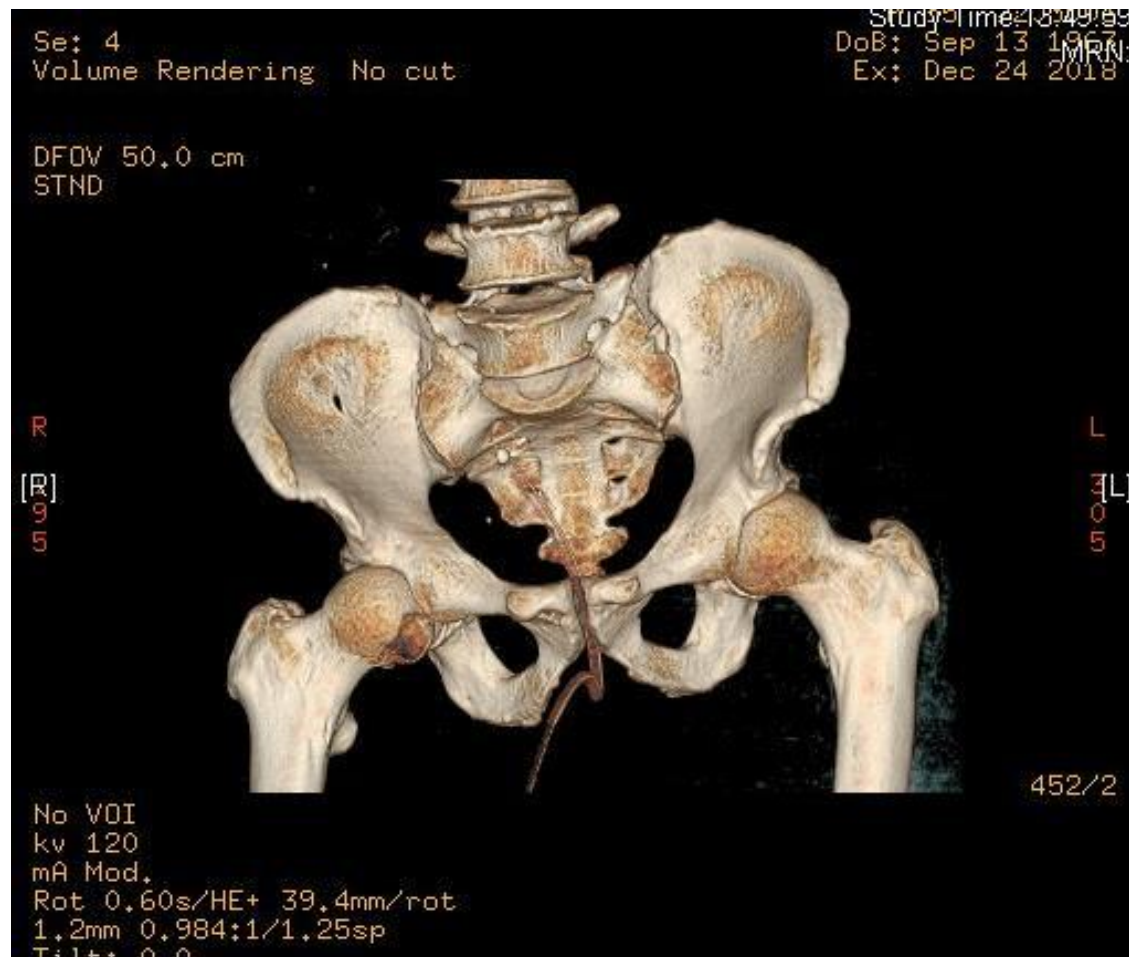


THE PEOPLE'S LIBRARY OF LAMU

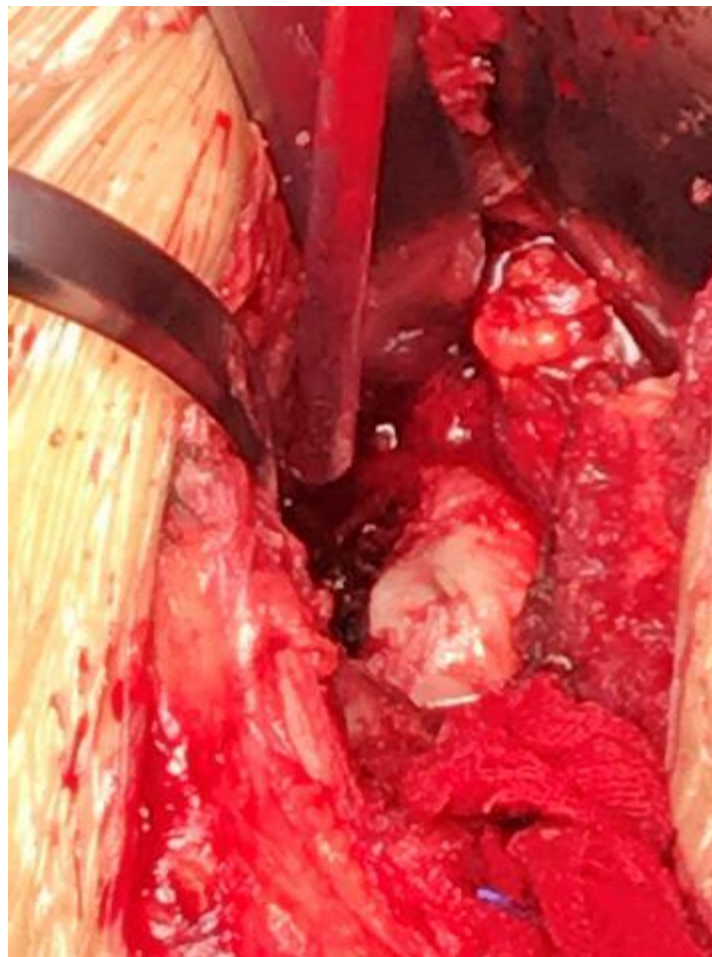
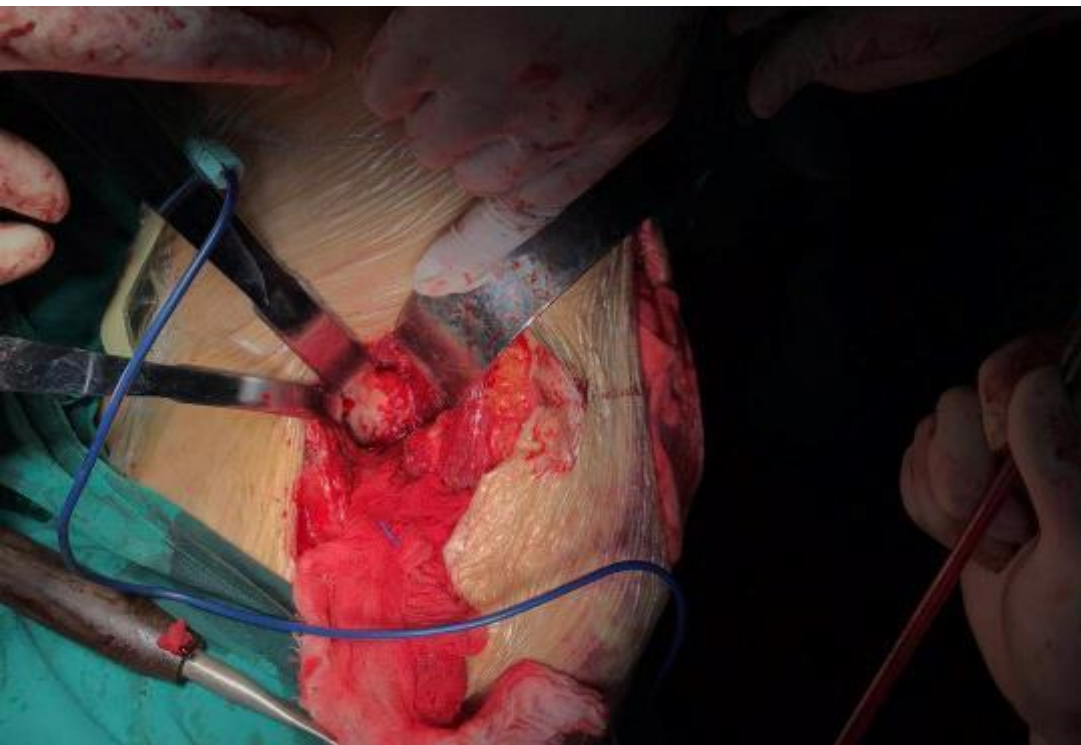




3D-CT, Preoperative



Intraoperative



Postoperative



1Month, Postoperative



1 Year, Postoperative

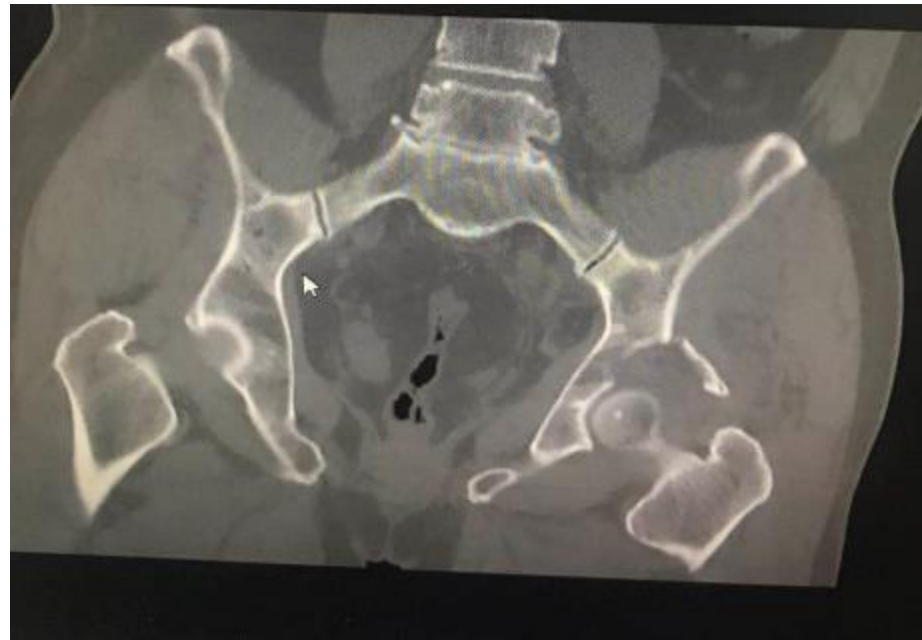
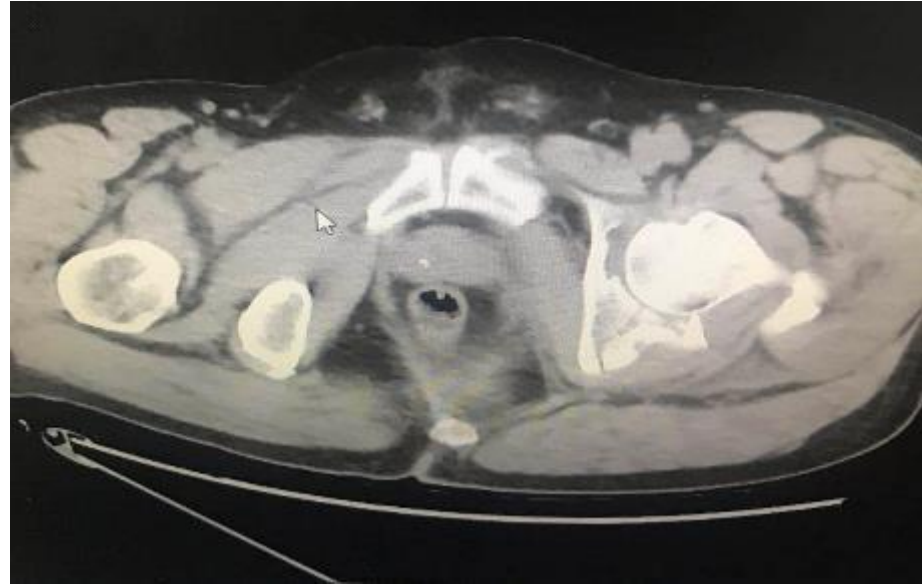
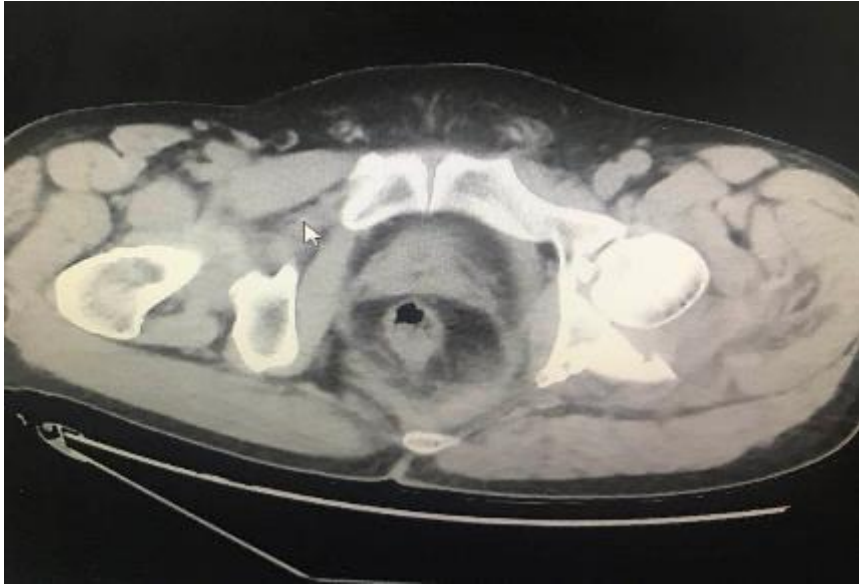


CASE 4

- -DAI, MALE, 52Y, Falling Injury, LEFT.

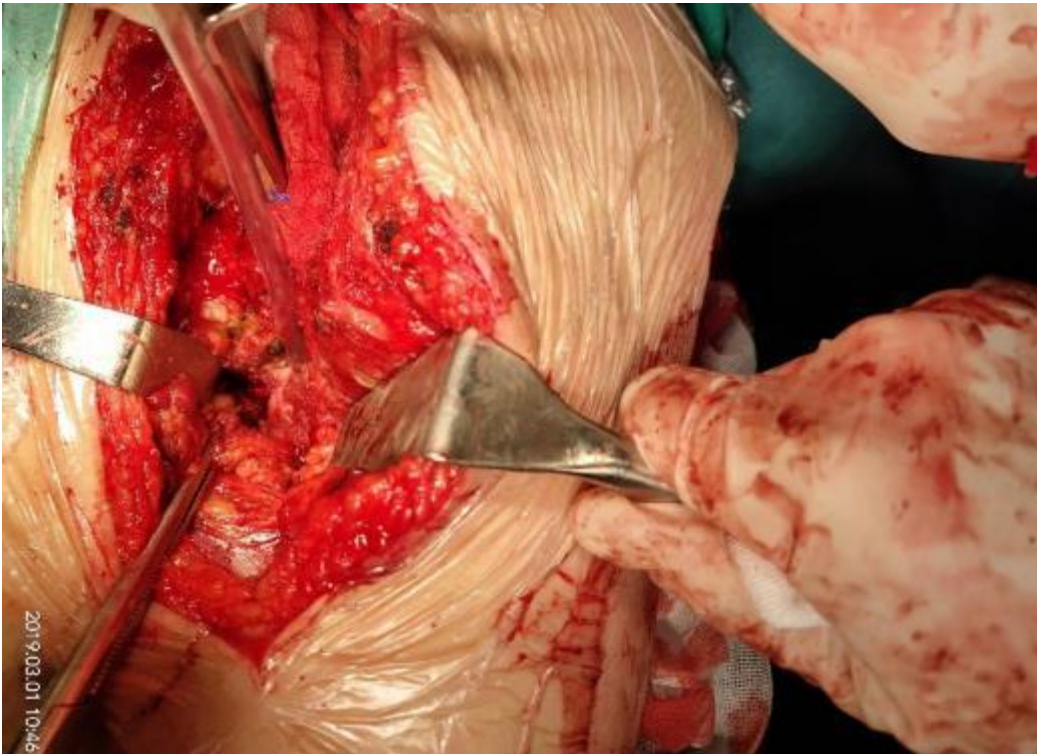
Preoperative



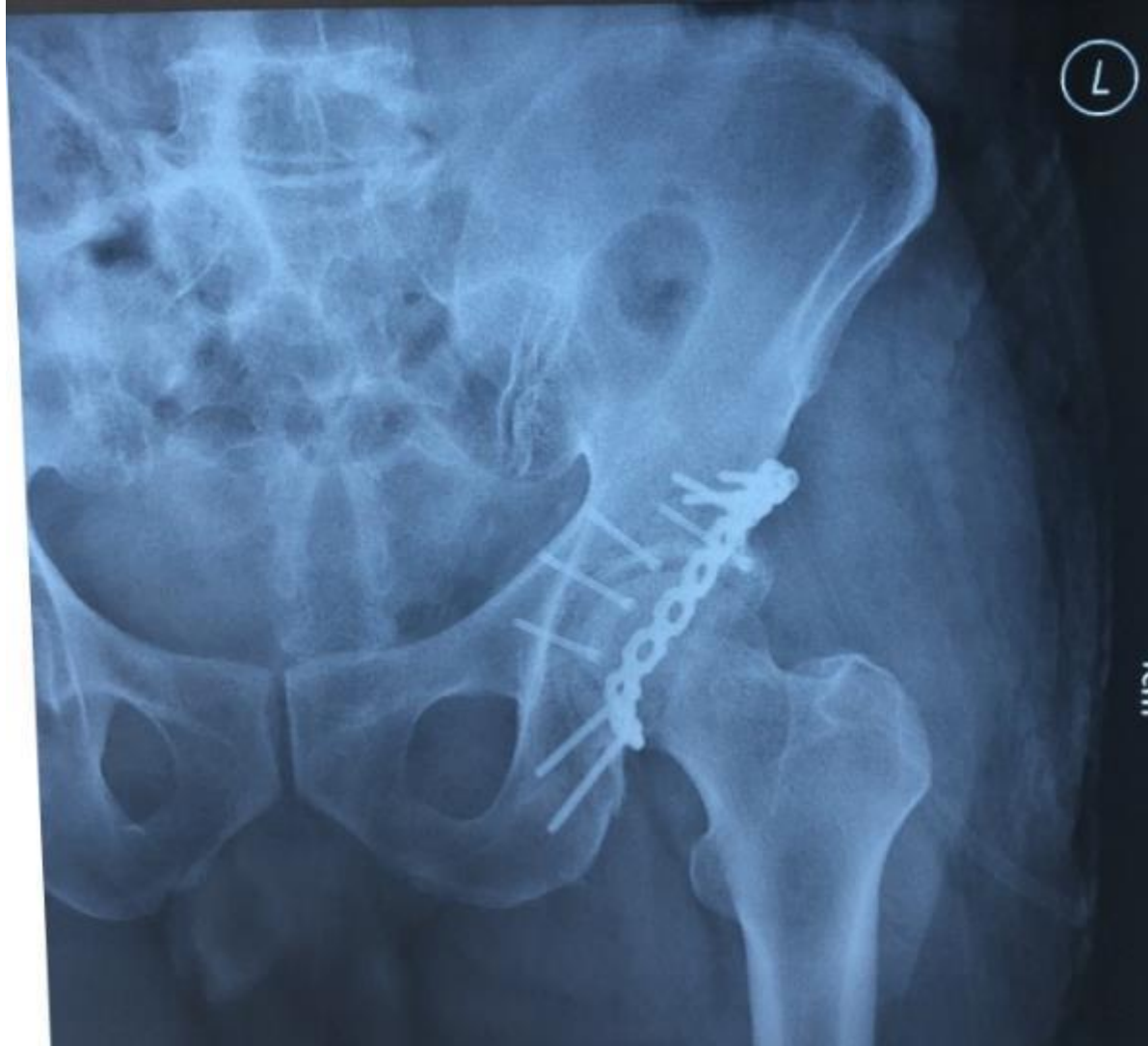


[illegible]

Intraoperative



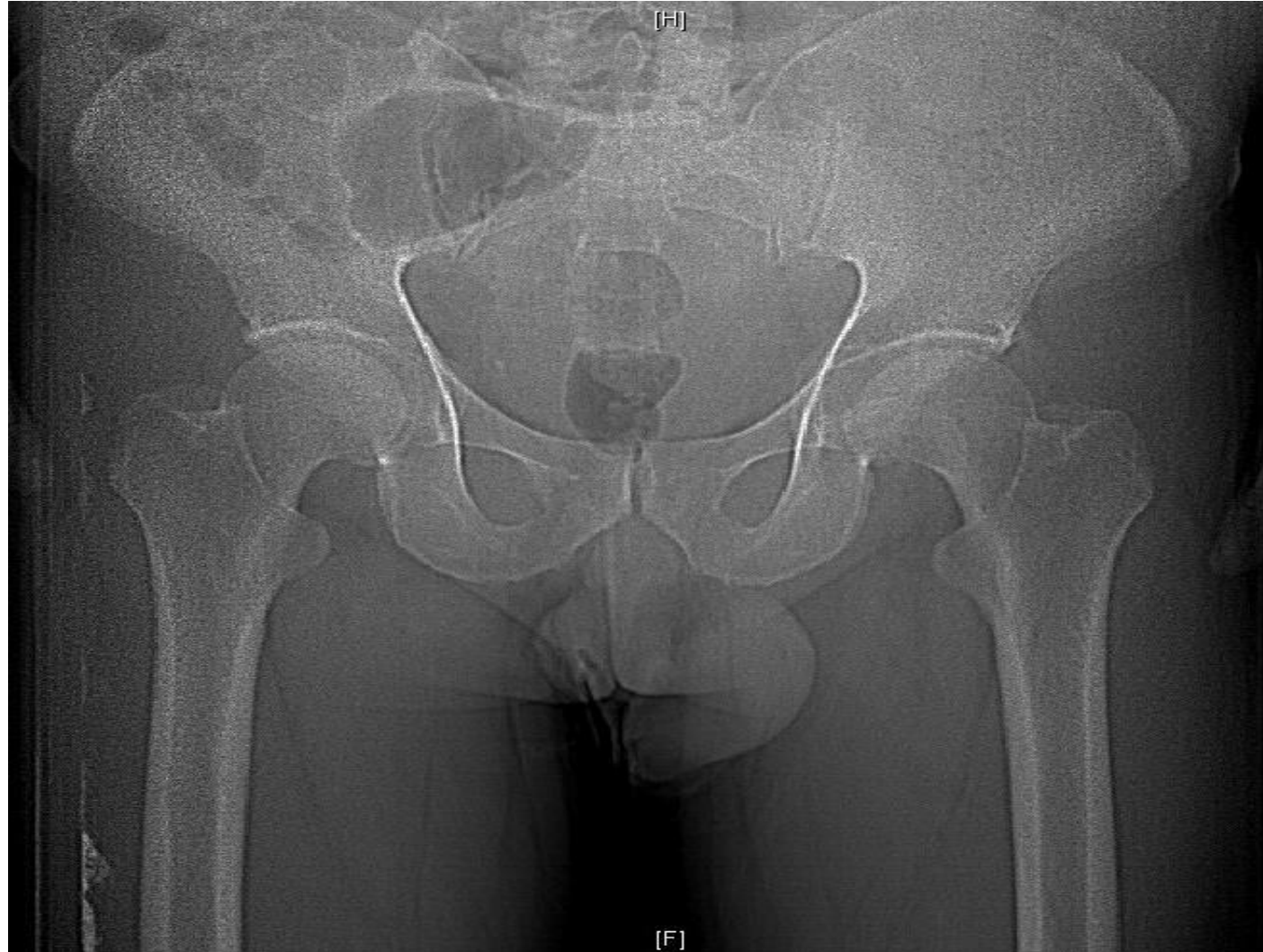
Postoperative

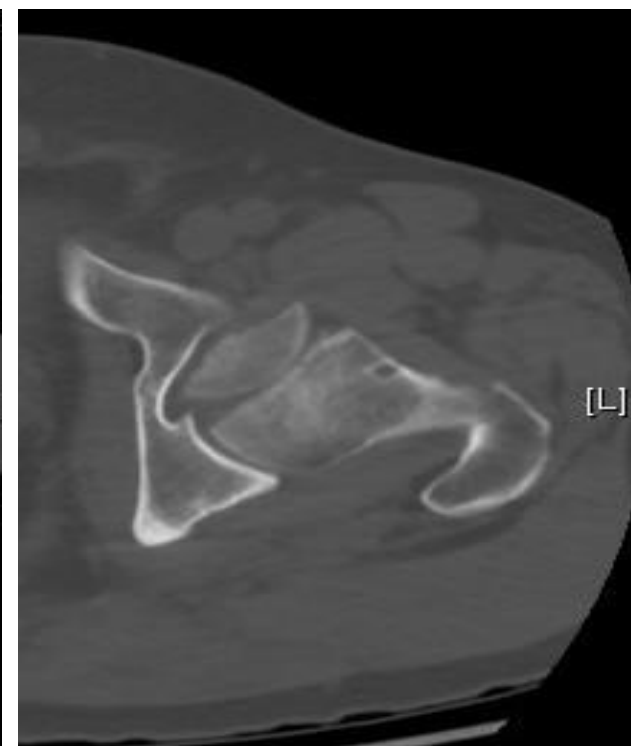
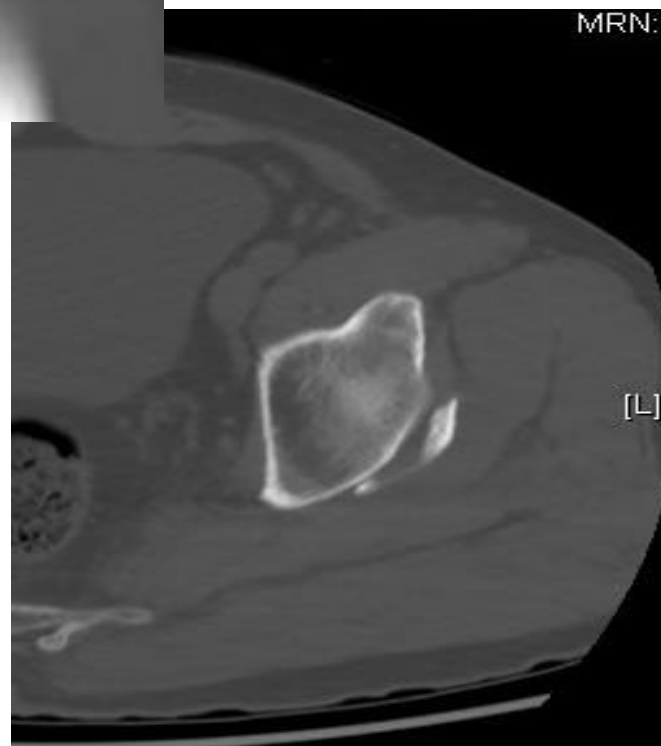
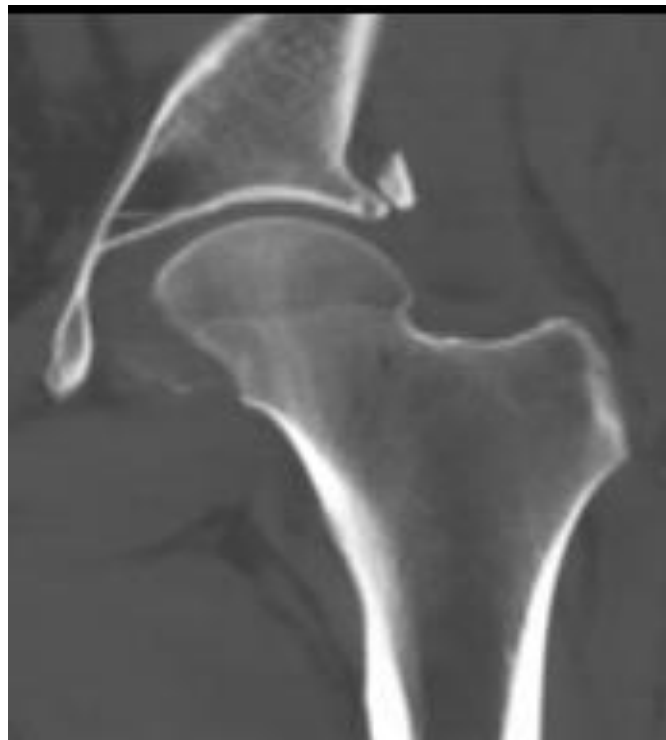


CASE 5

- -YU, MALE, 53Y, Falling Injury, LEFT.

Preoperative



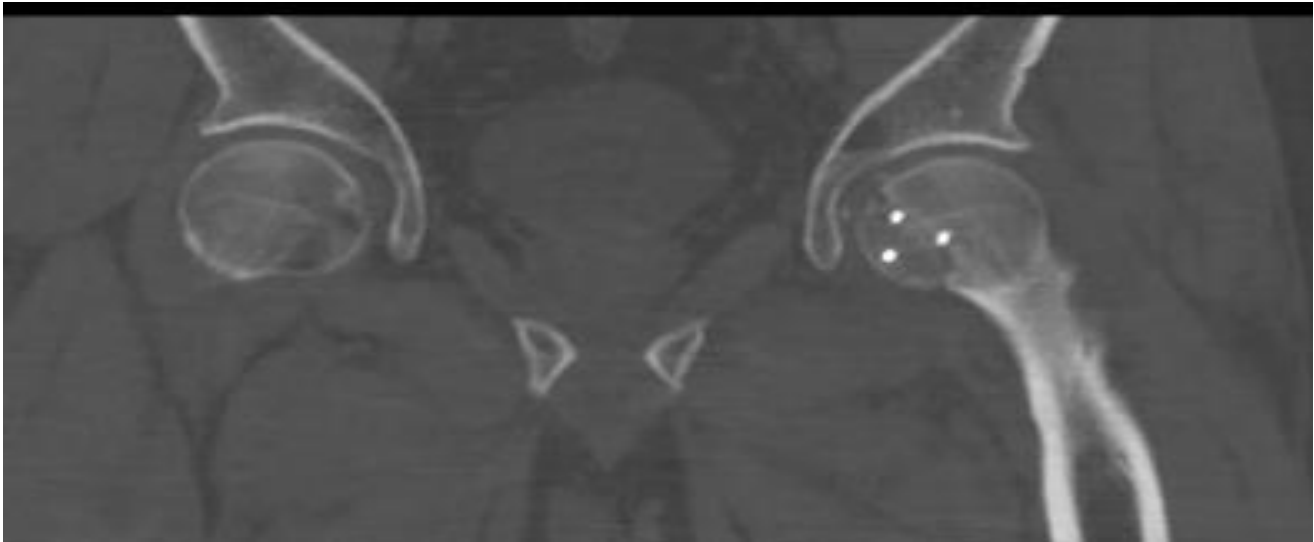
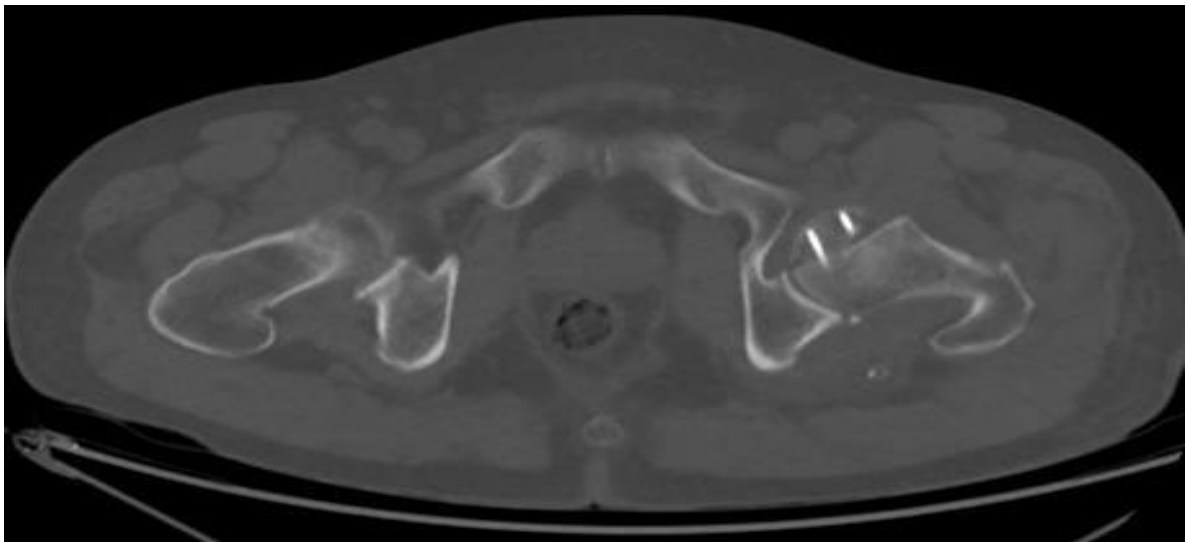
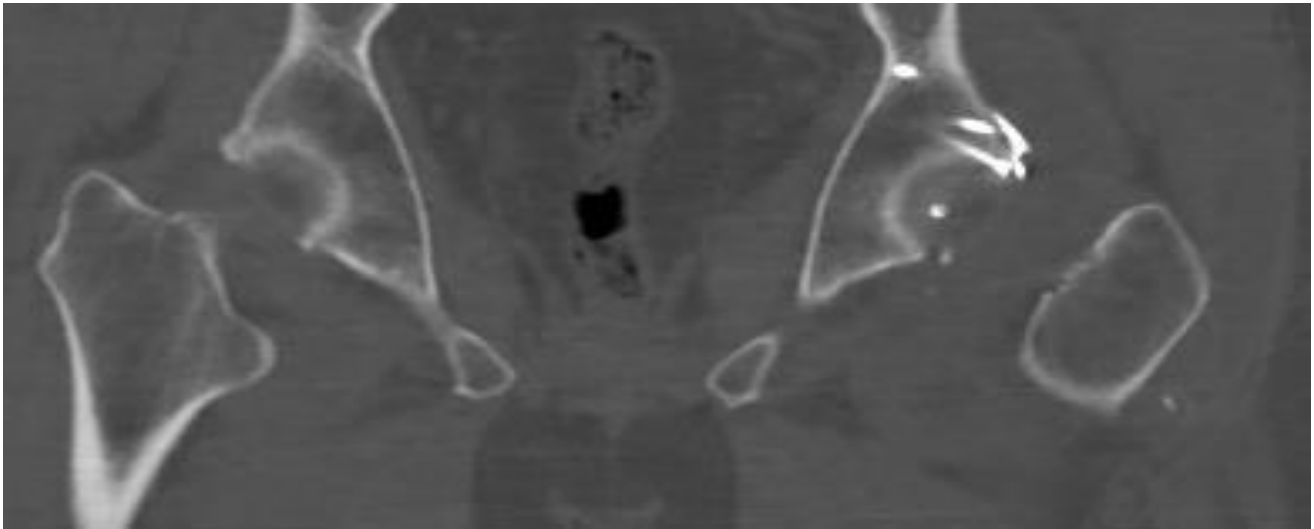
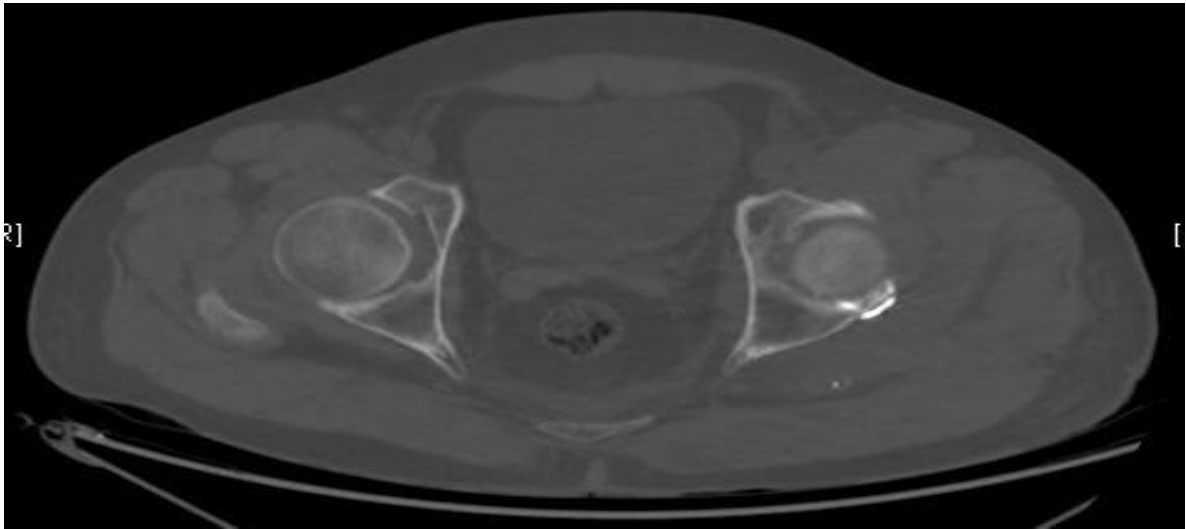


Intraoperative



Postoperative



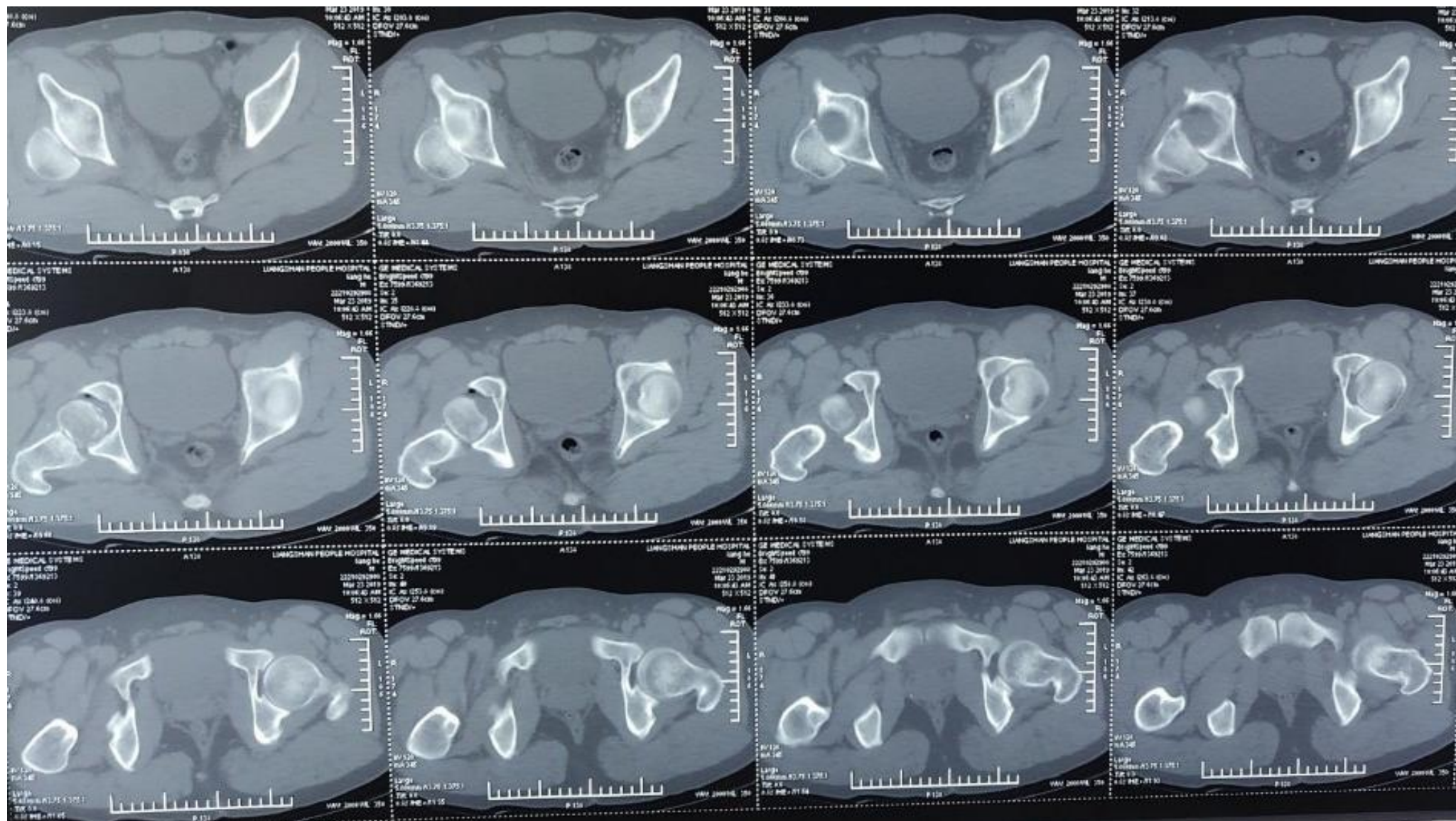


CASE 6

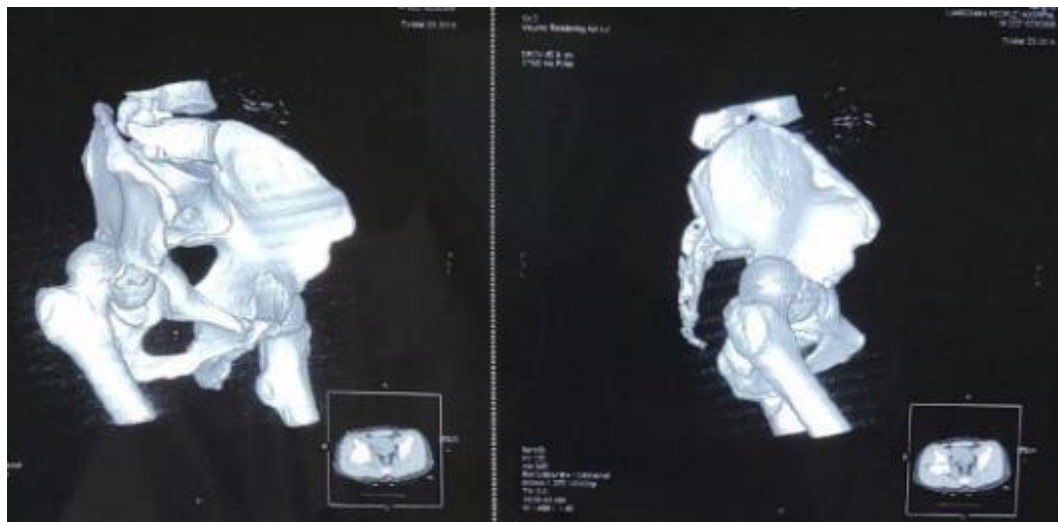
- -LIANG, MALE, 32Y, Traffic Accident Injury, RIGHT.

Preoperative





3D-CT, Preoperative



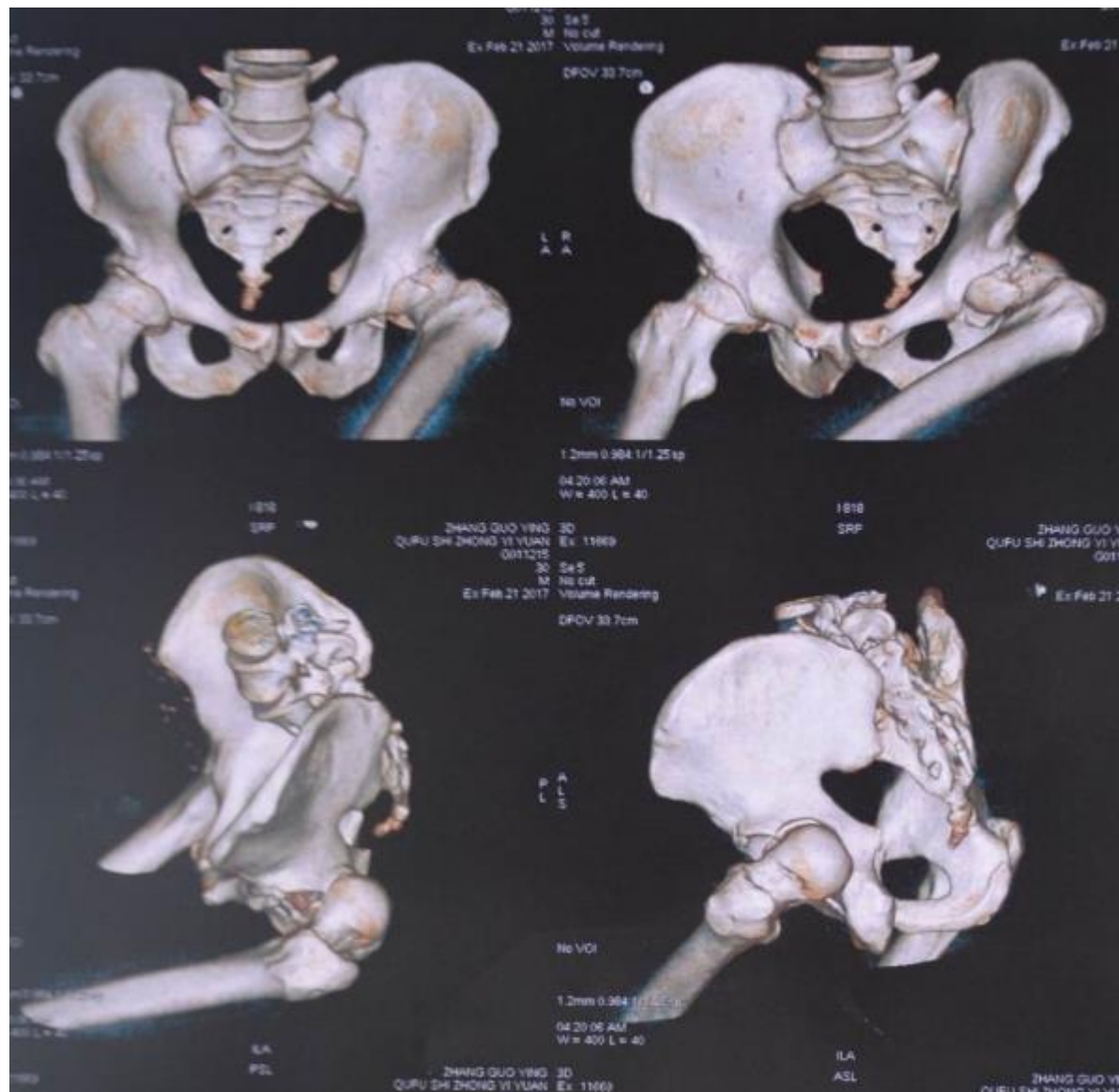
Postoperative

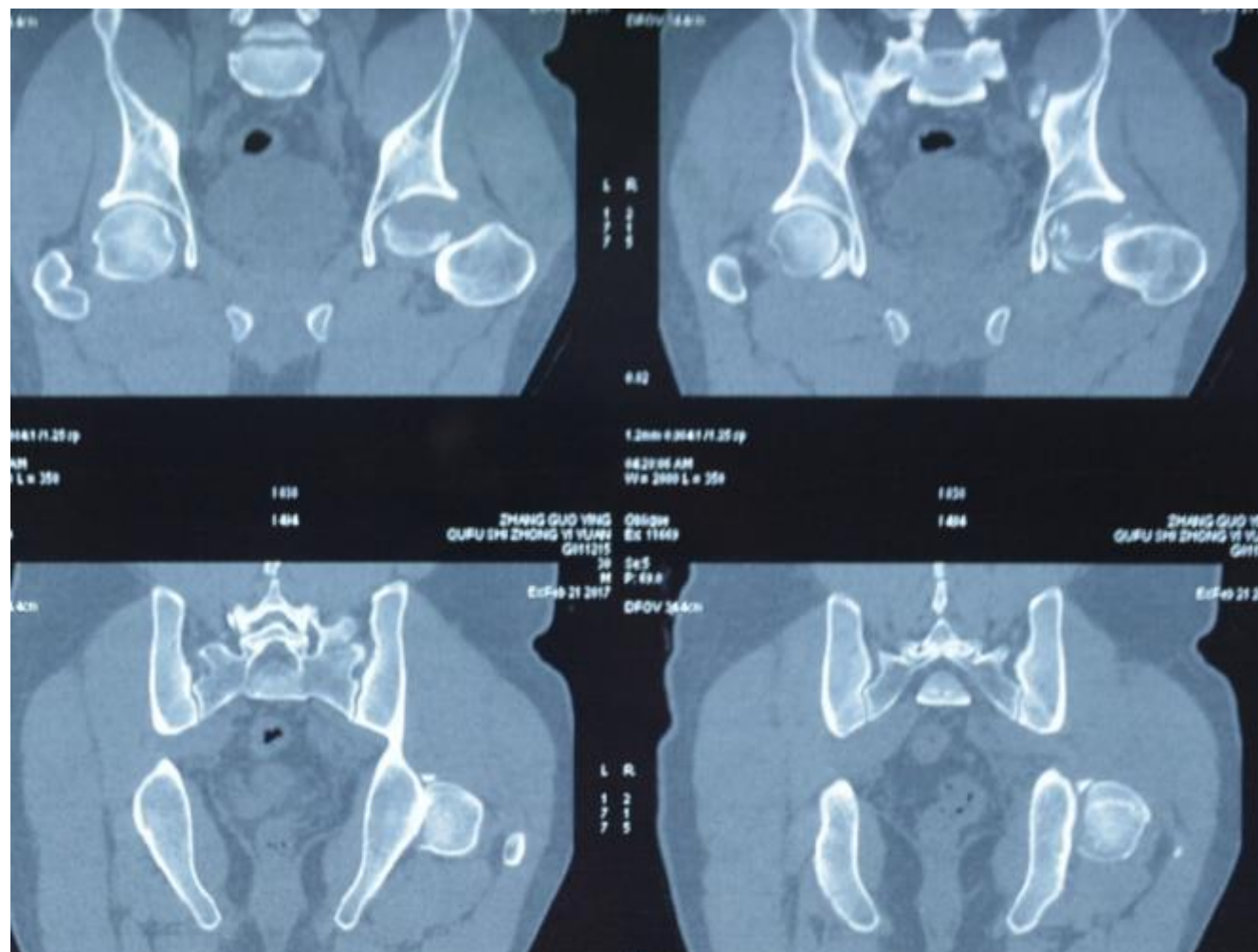
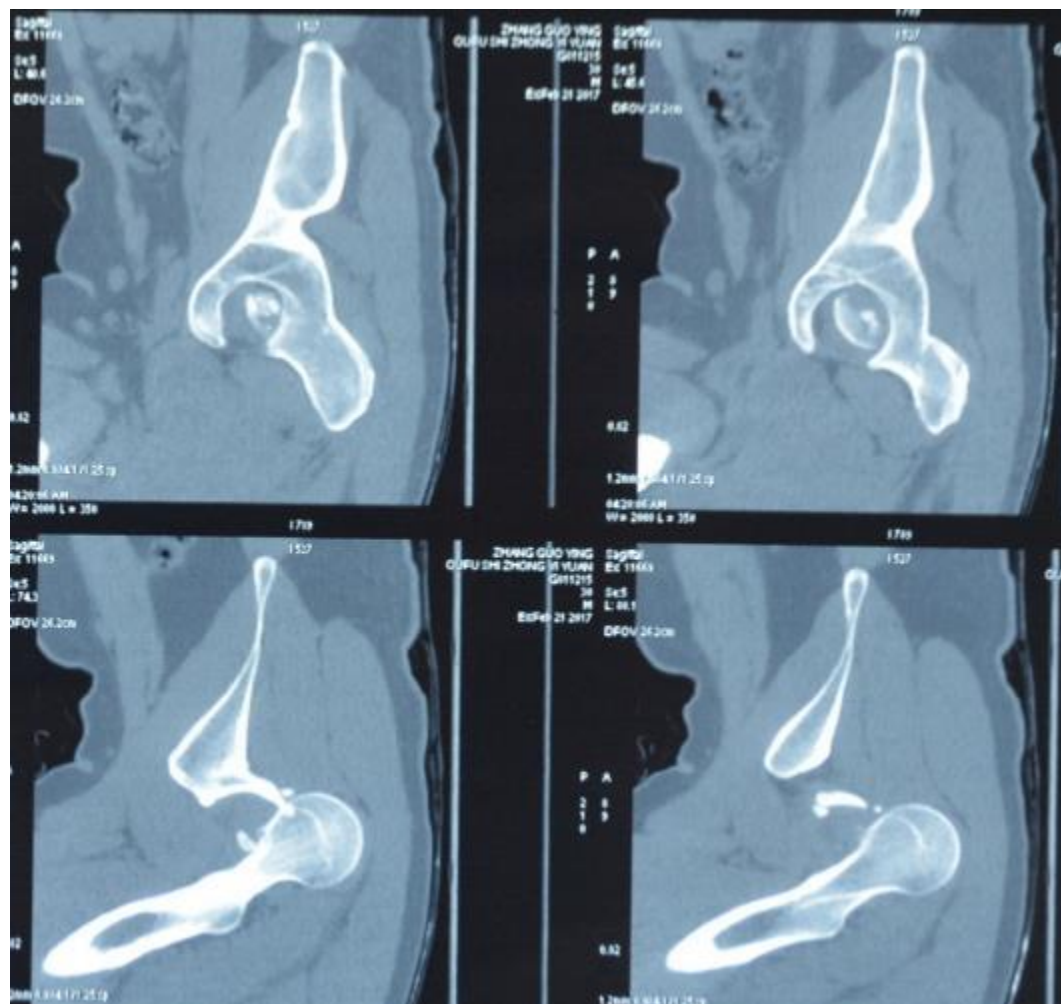


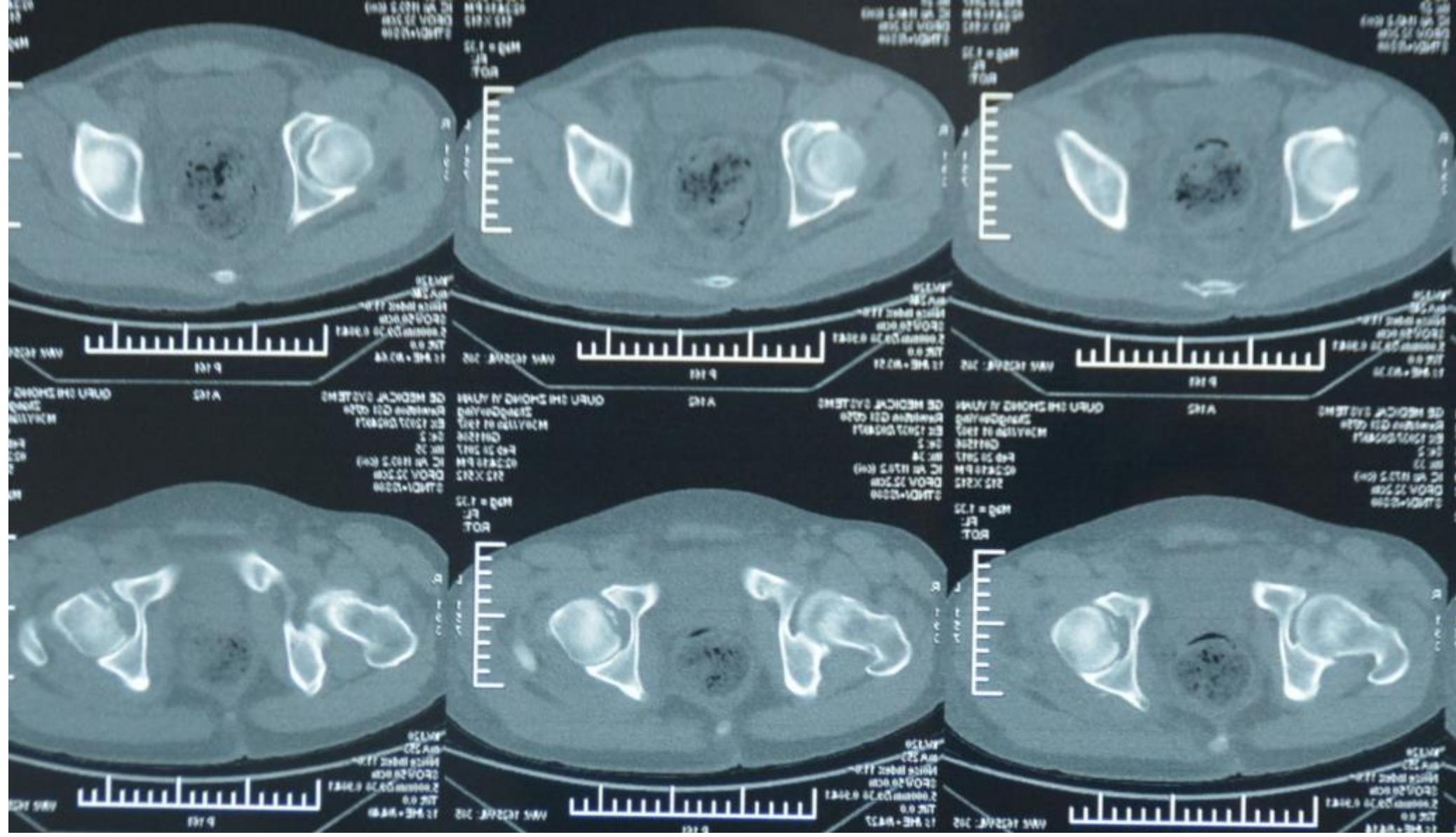
CASE 7

- -ZHANG, MALE, 30Y, Falling Injury, LEFT.

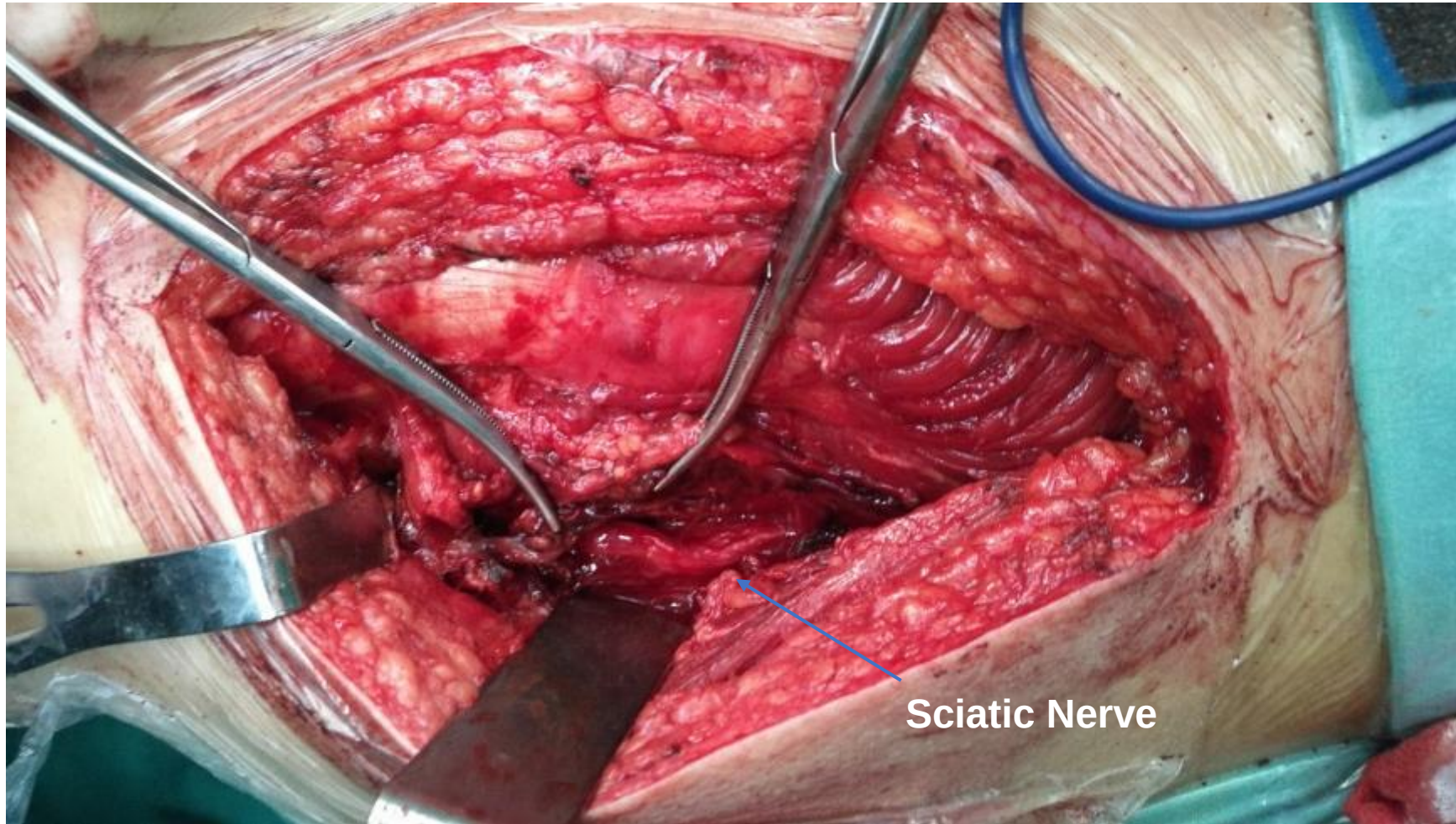
Preoperative







Intraoperative



Postoperative



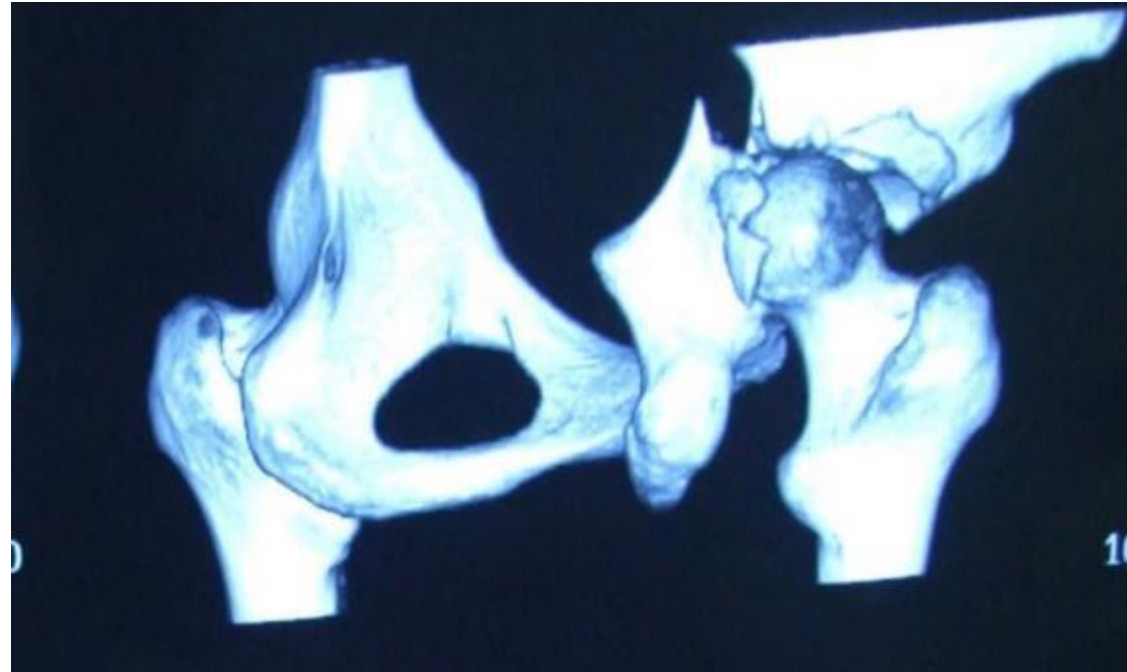
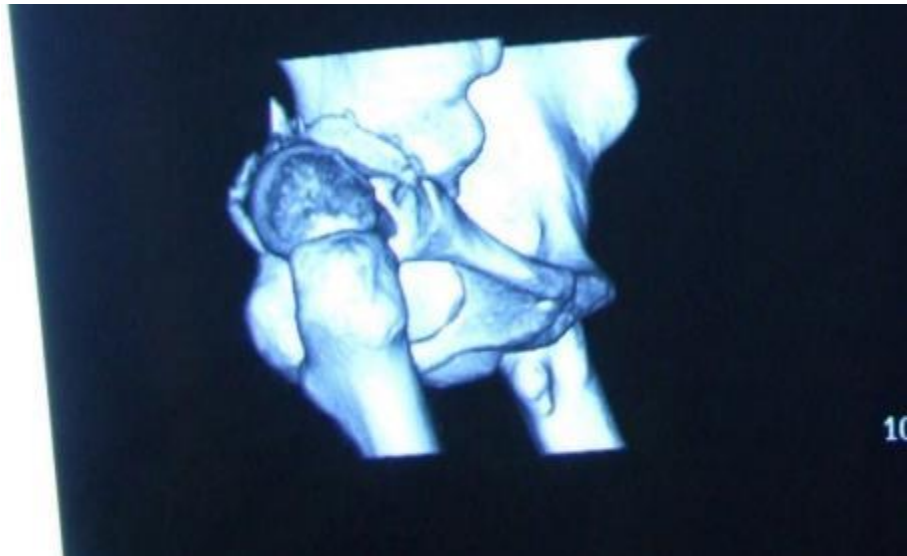
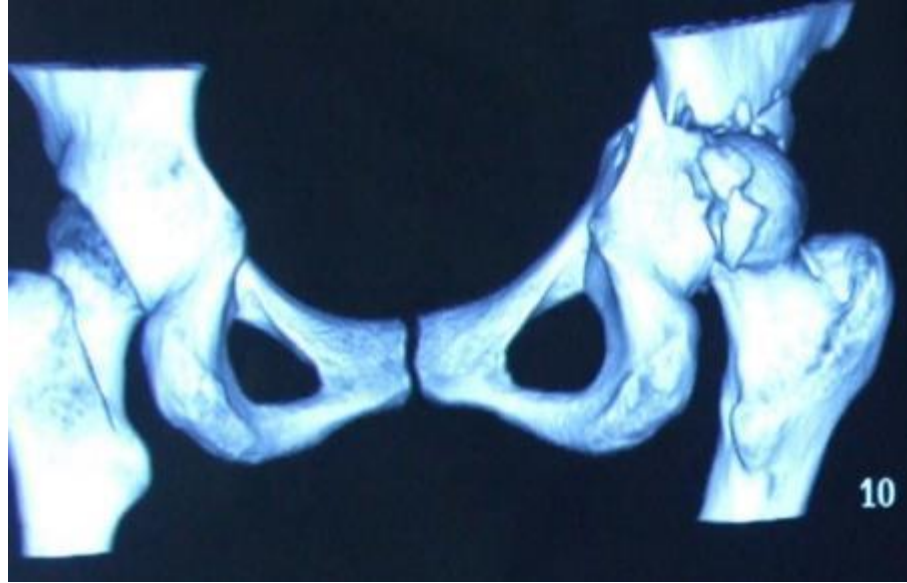
CASE 8

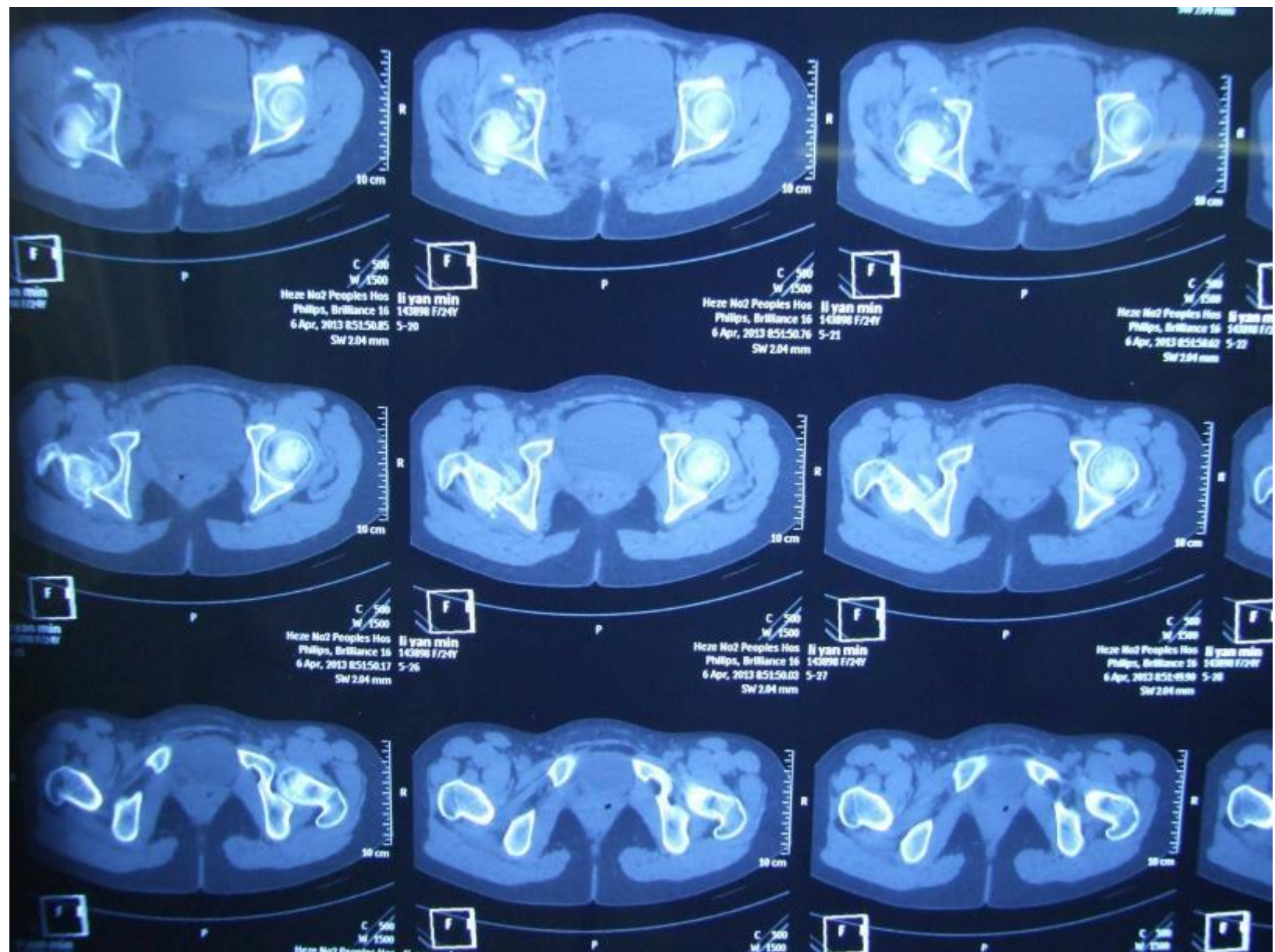
- -LI, MALE, 24Y, Falling Injury, RIGHT.

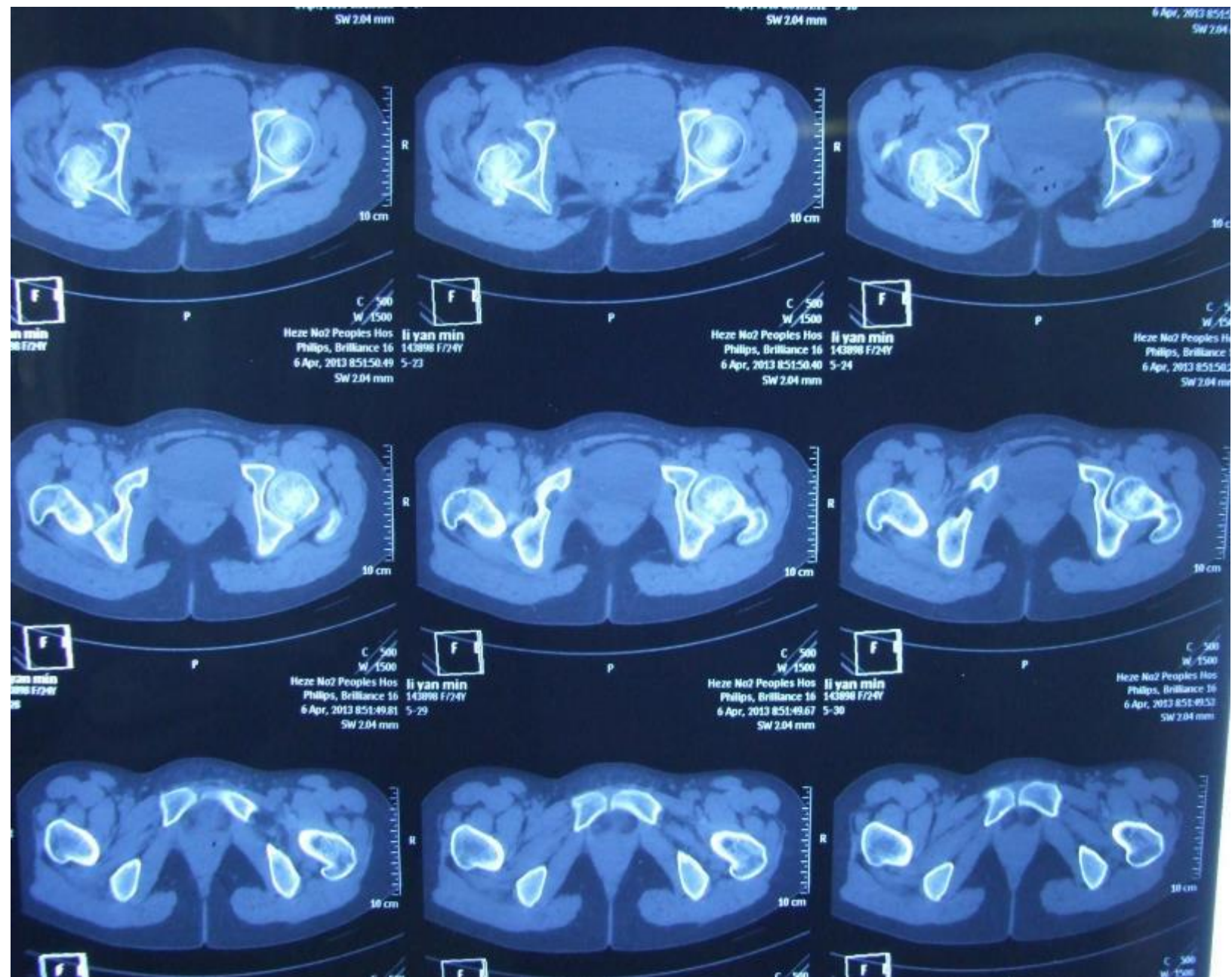
Preoperative



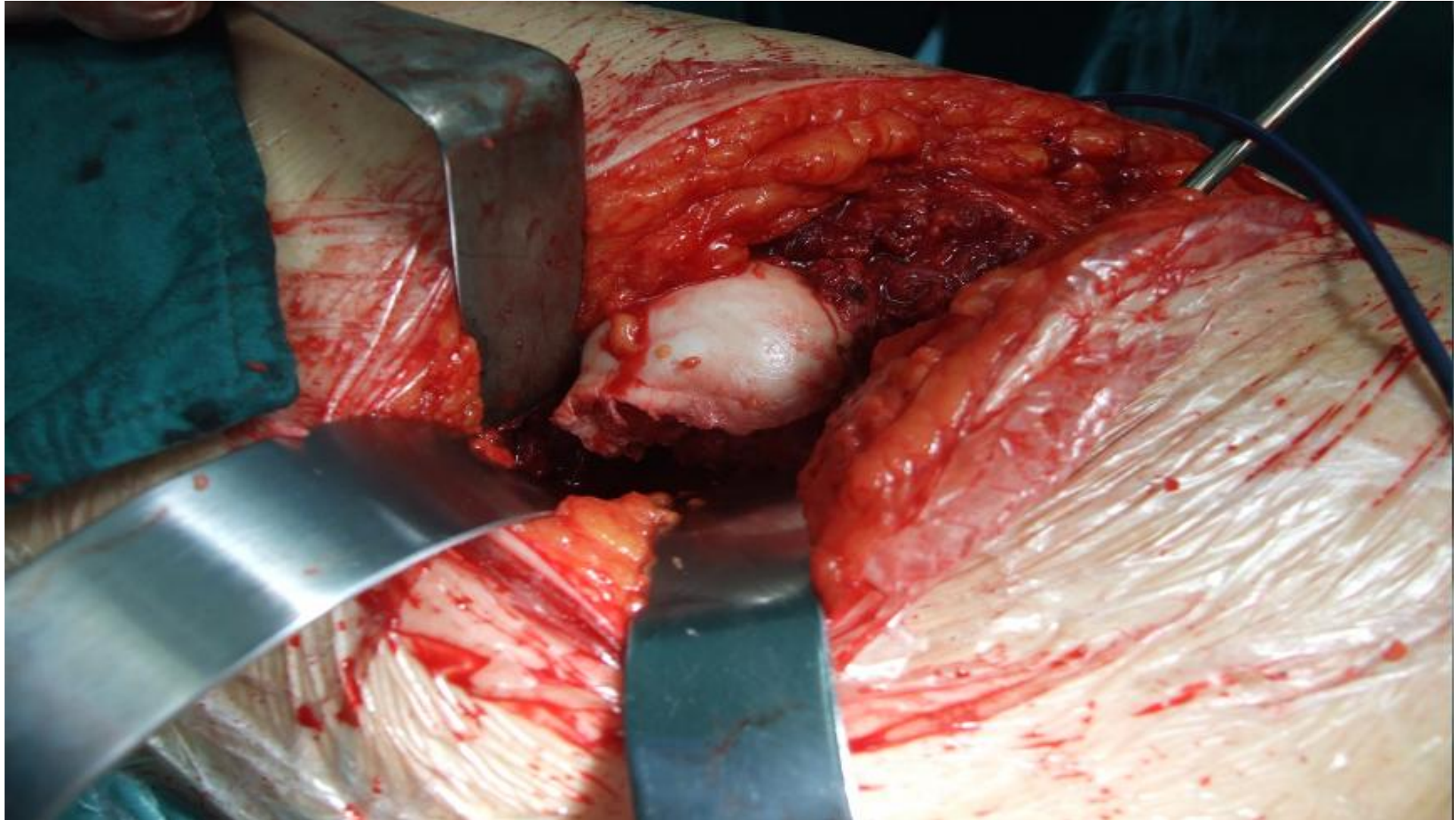
3D-CT, Preoperative



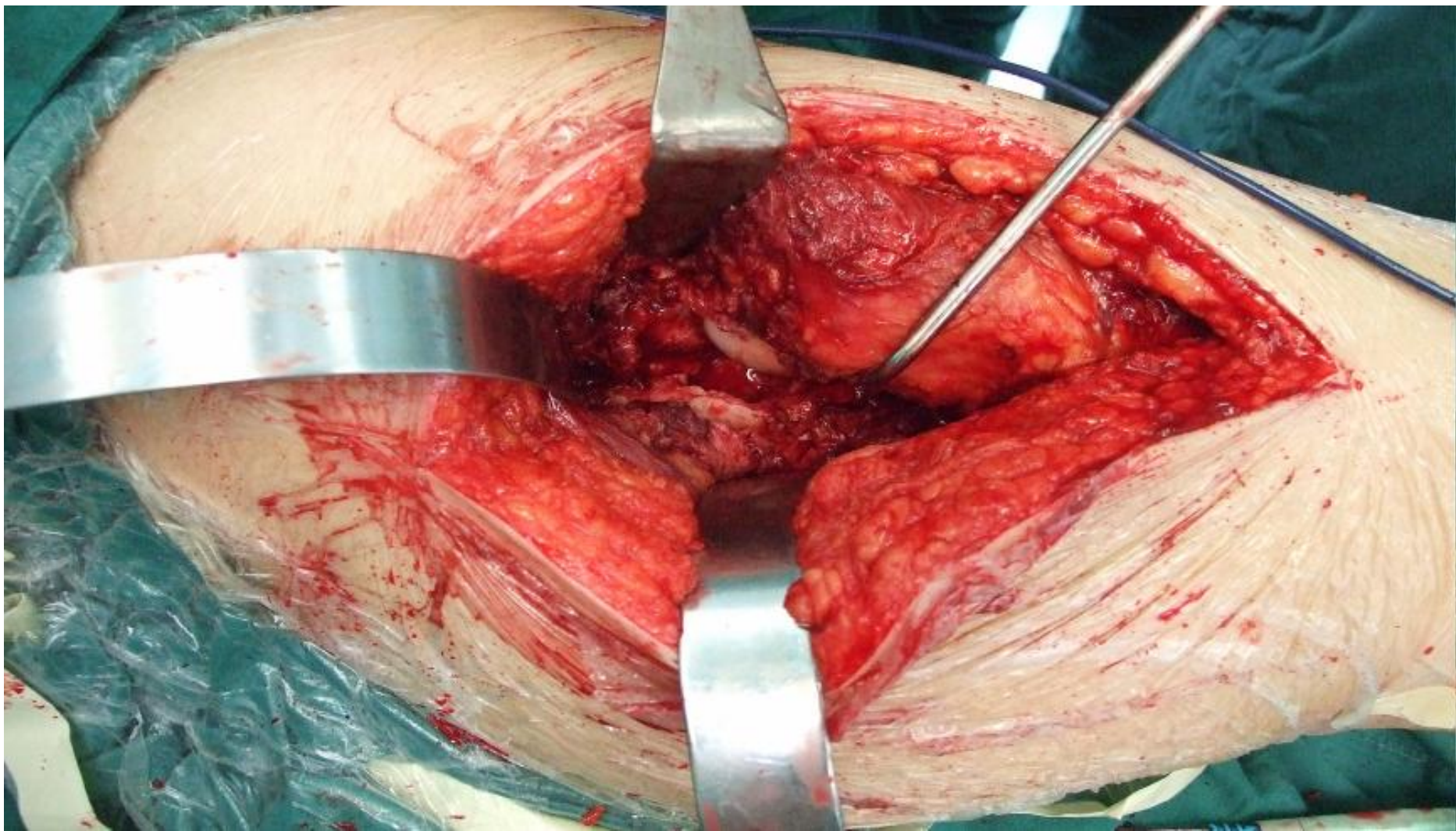


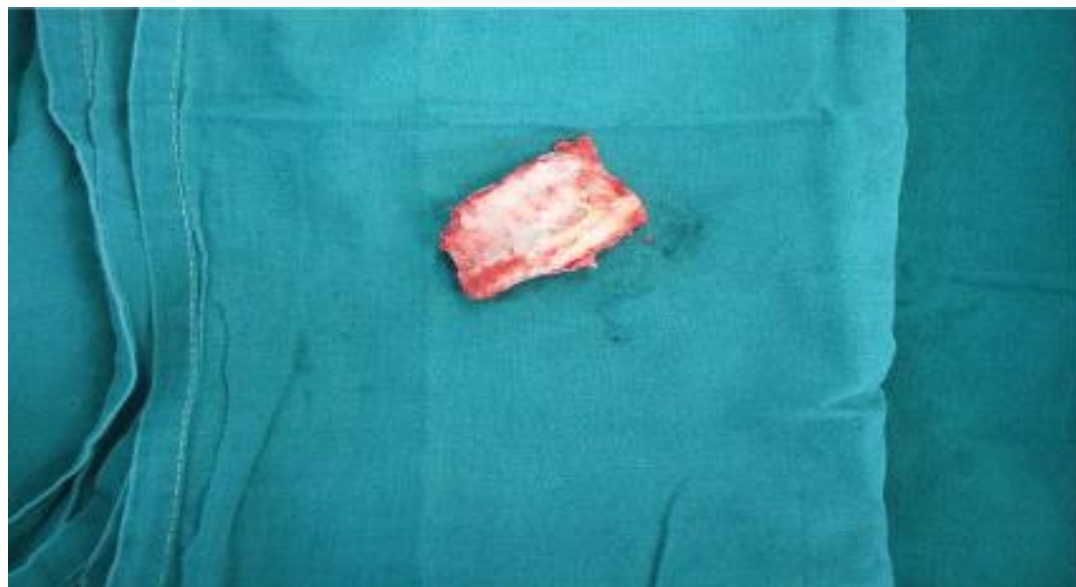


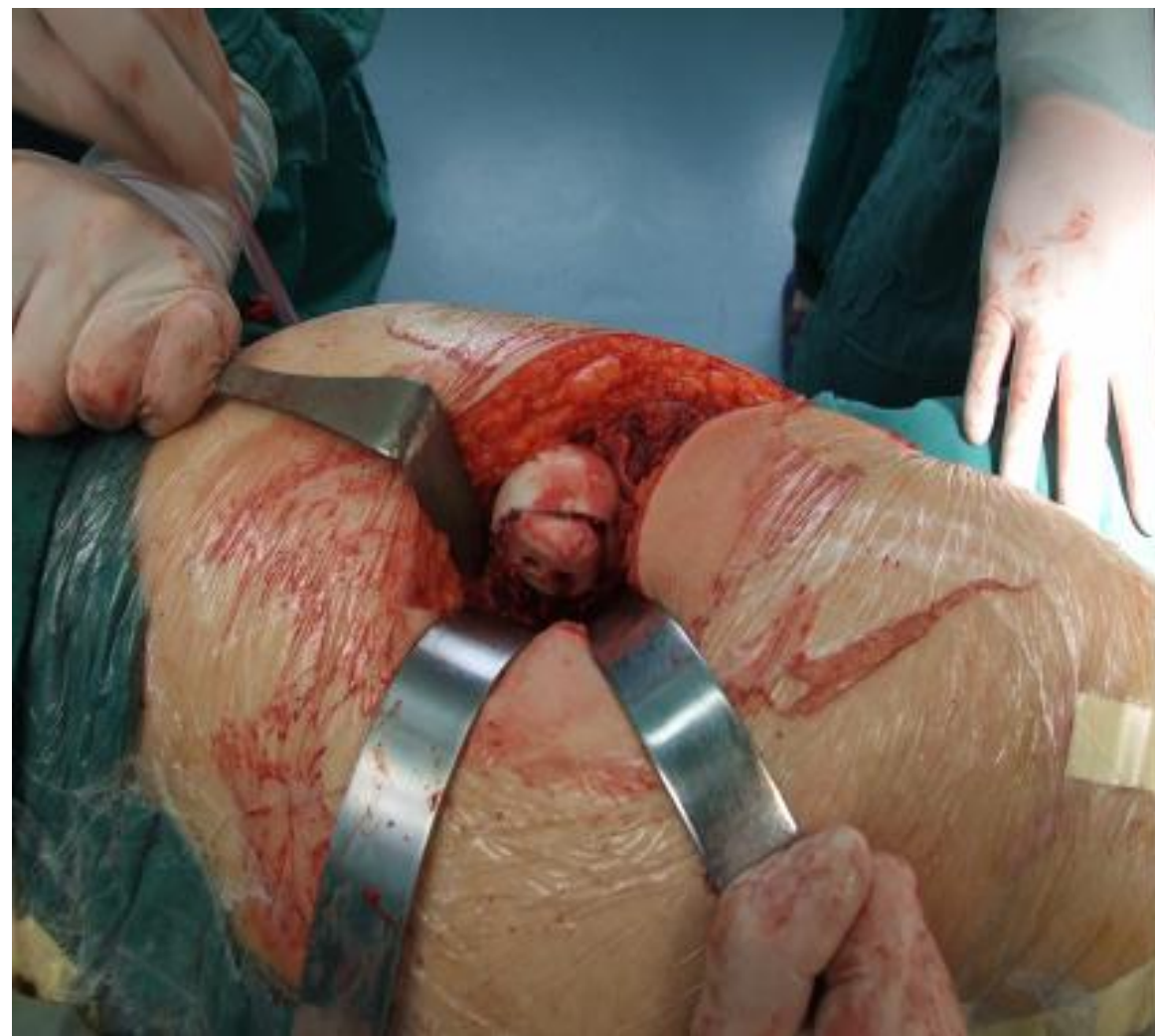
Intraoperative

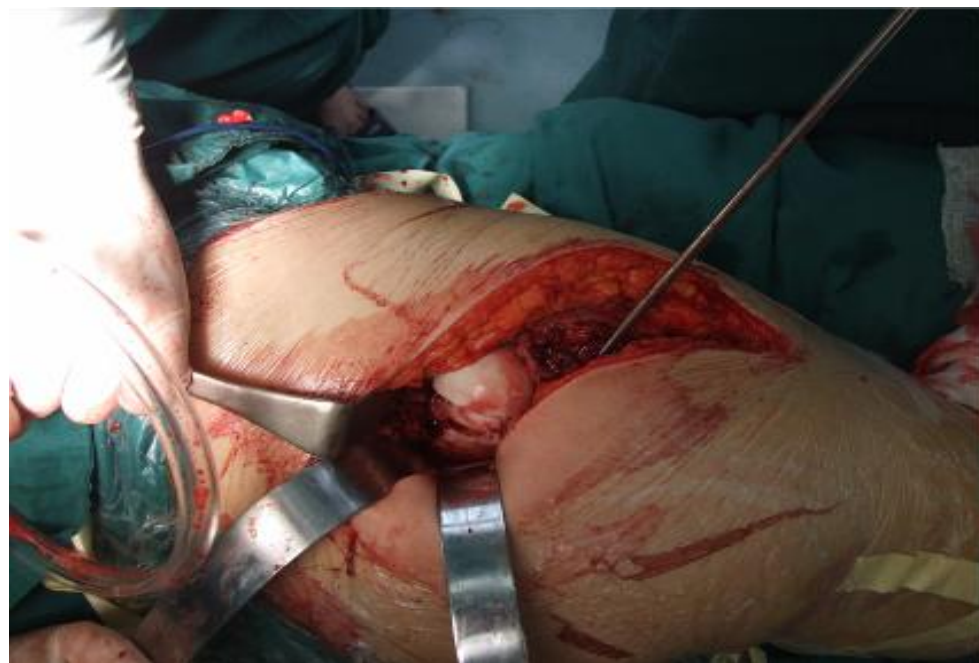


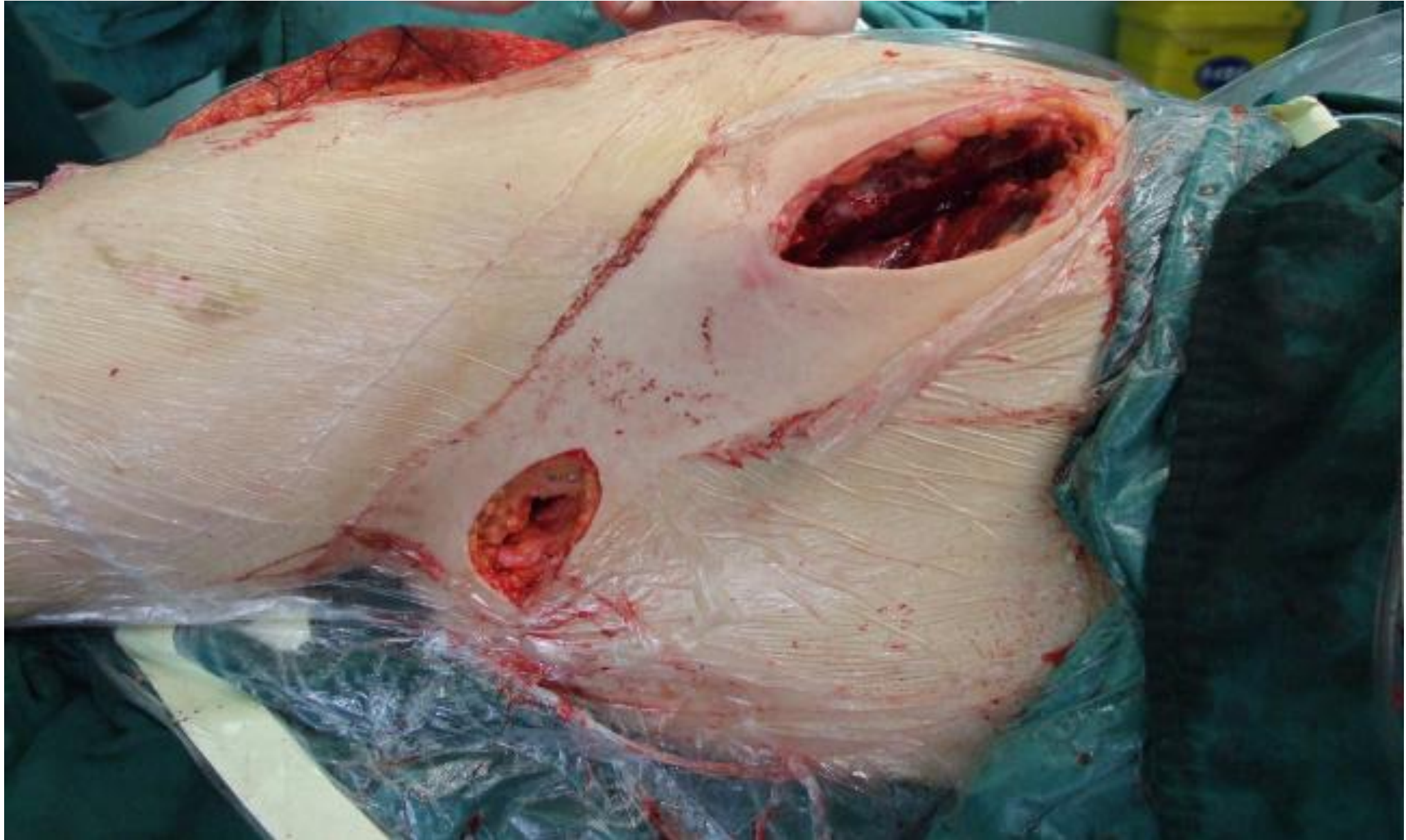


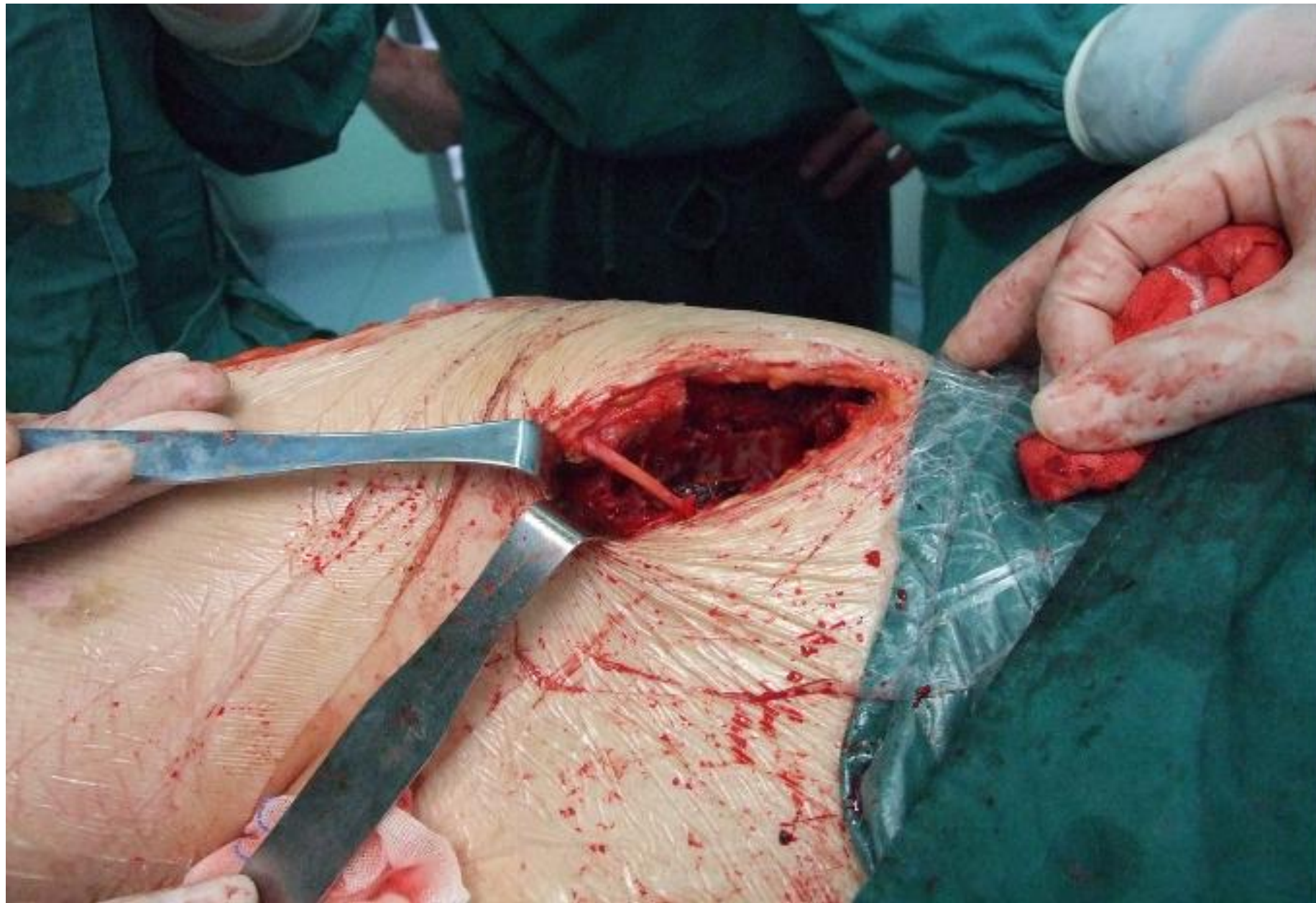


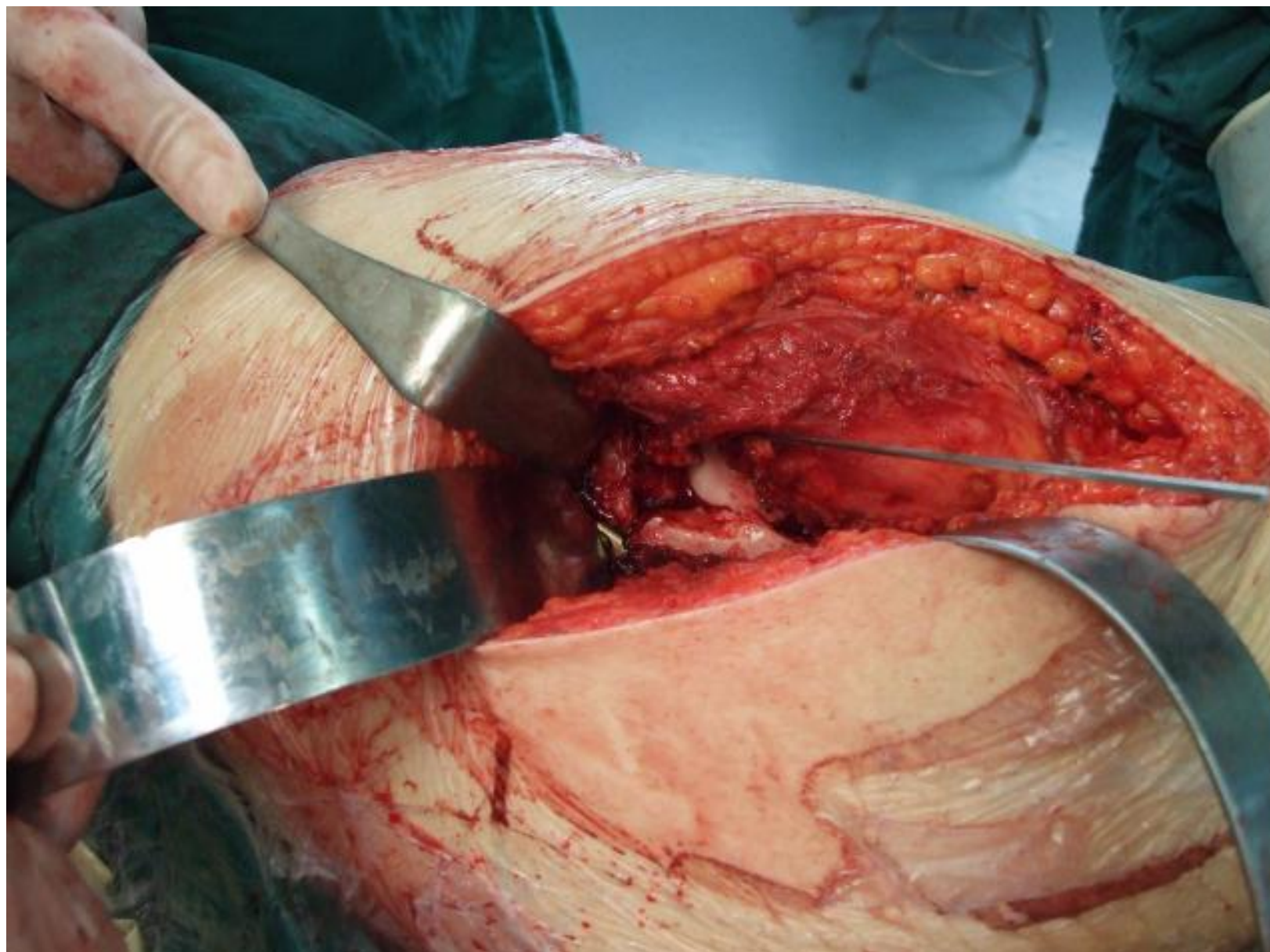


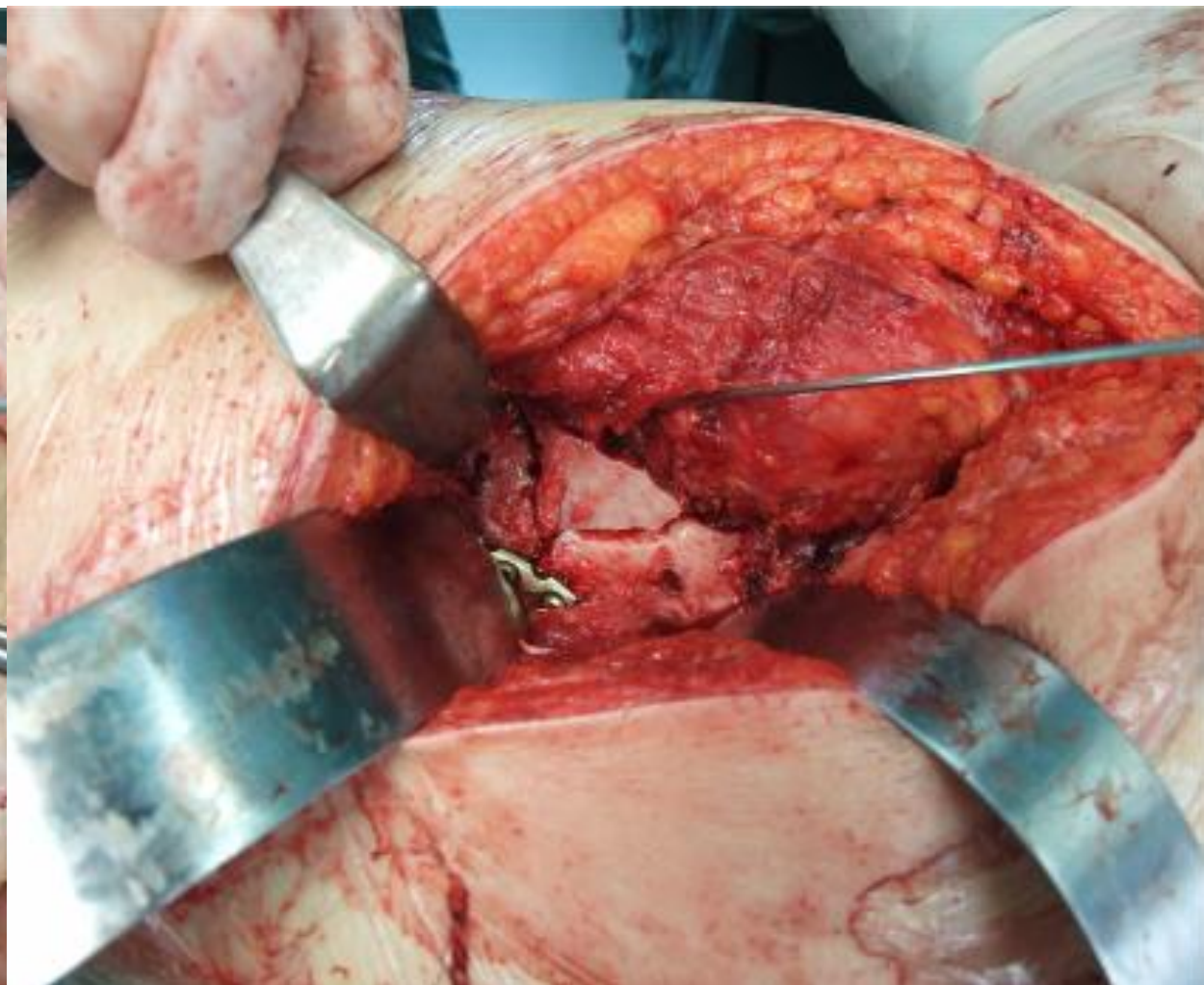
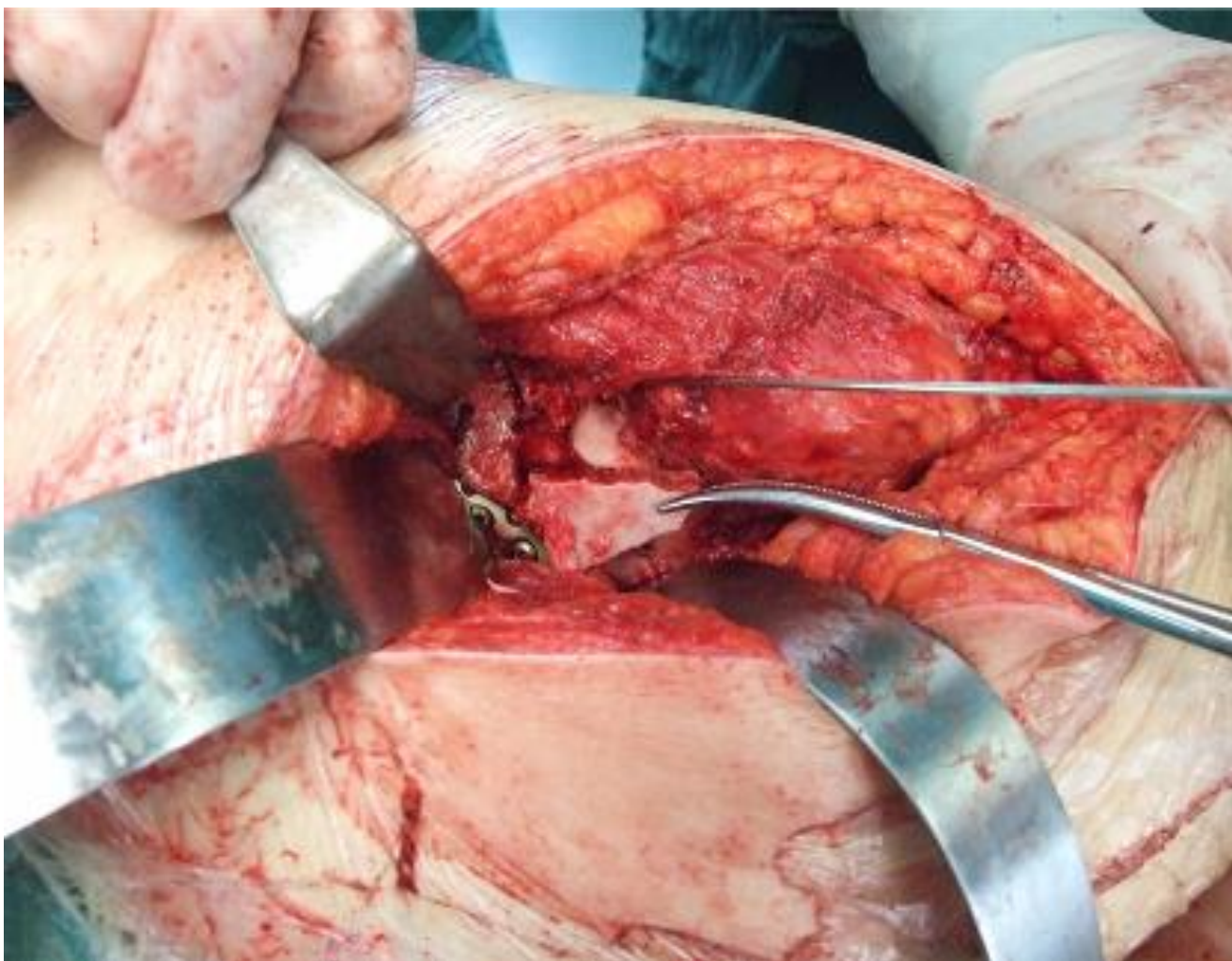


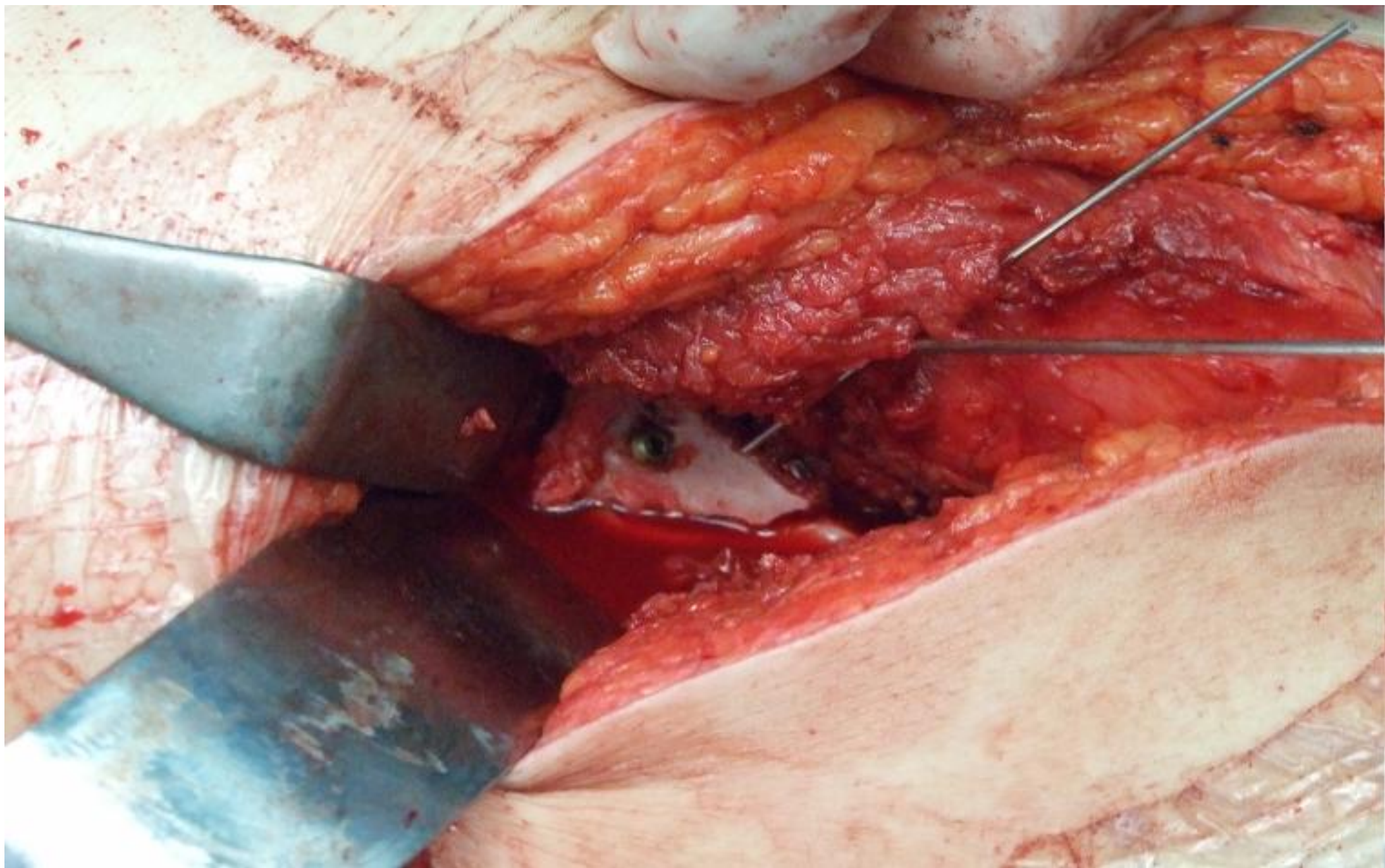


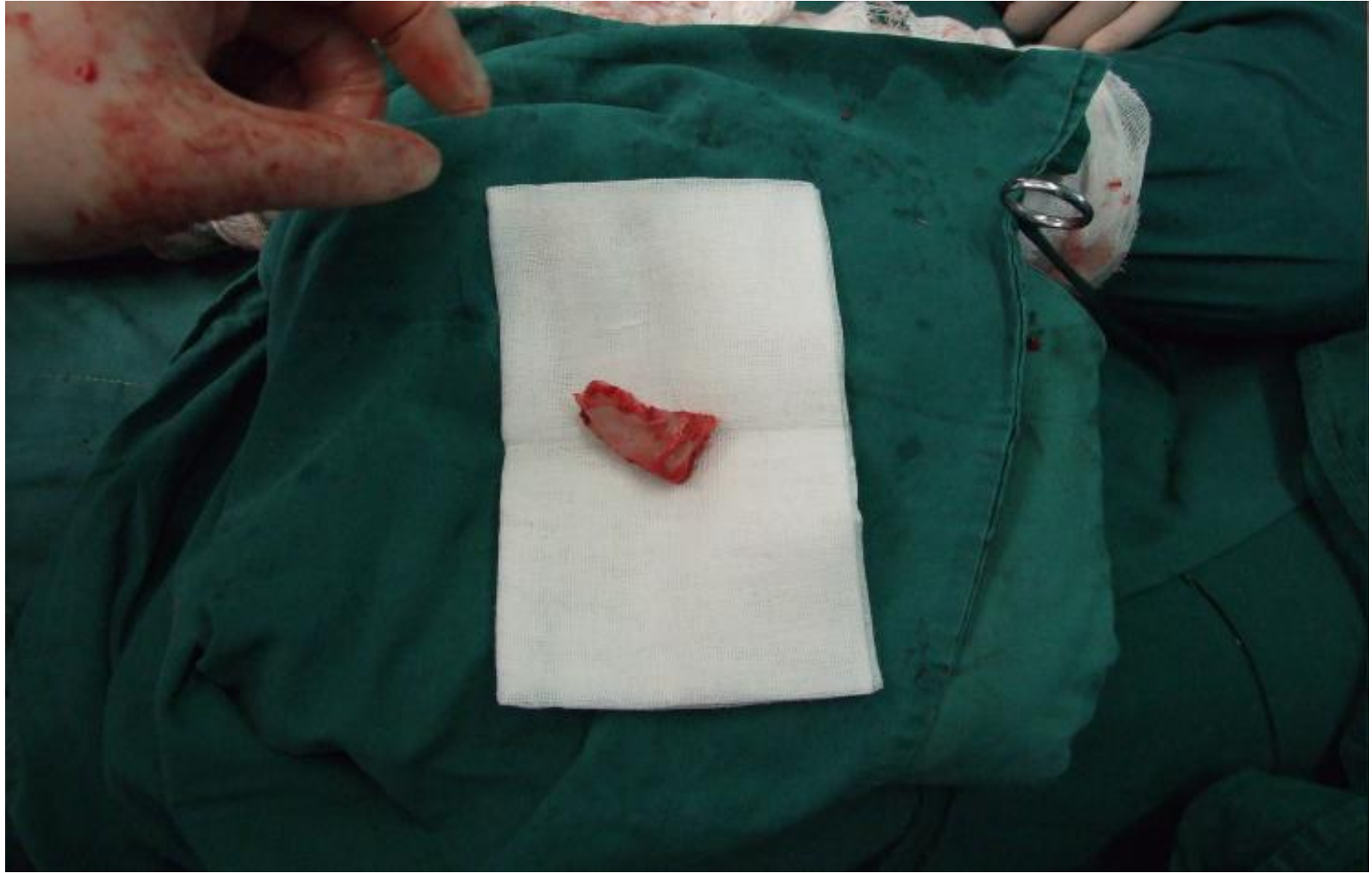


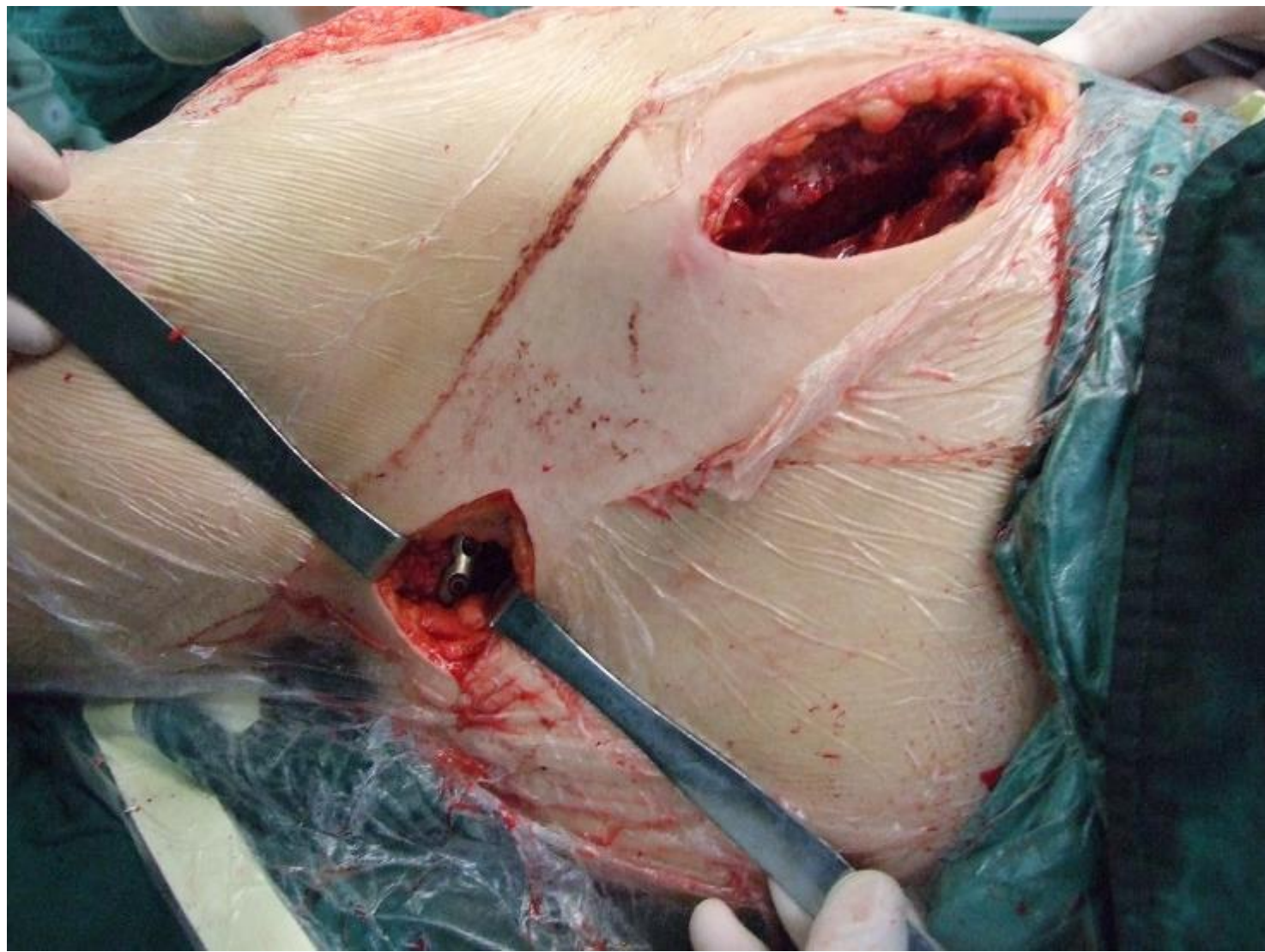




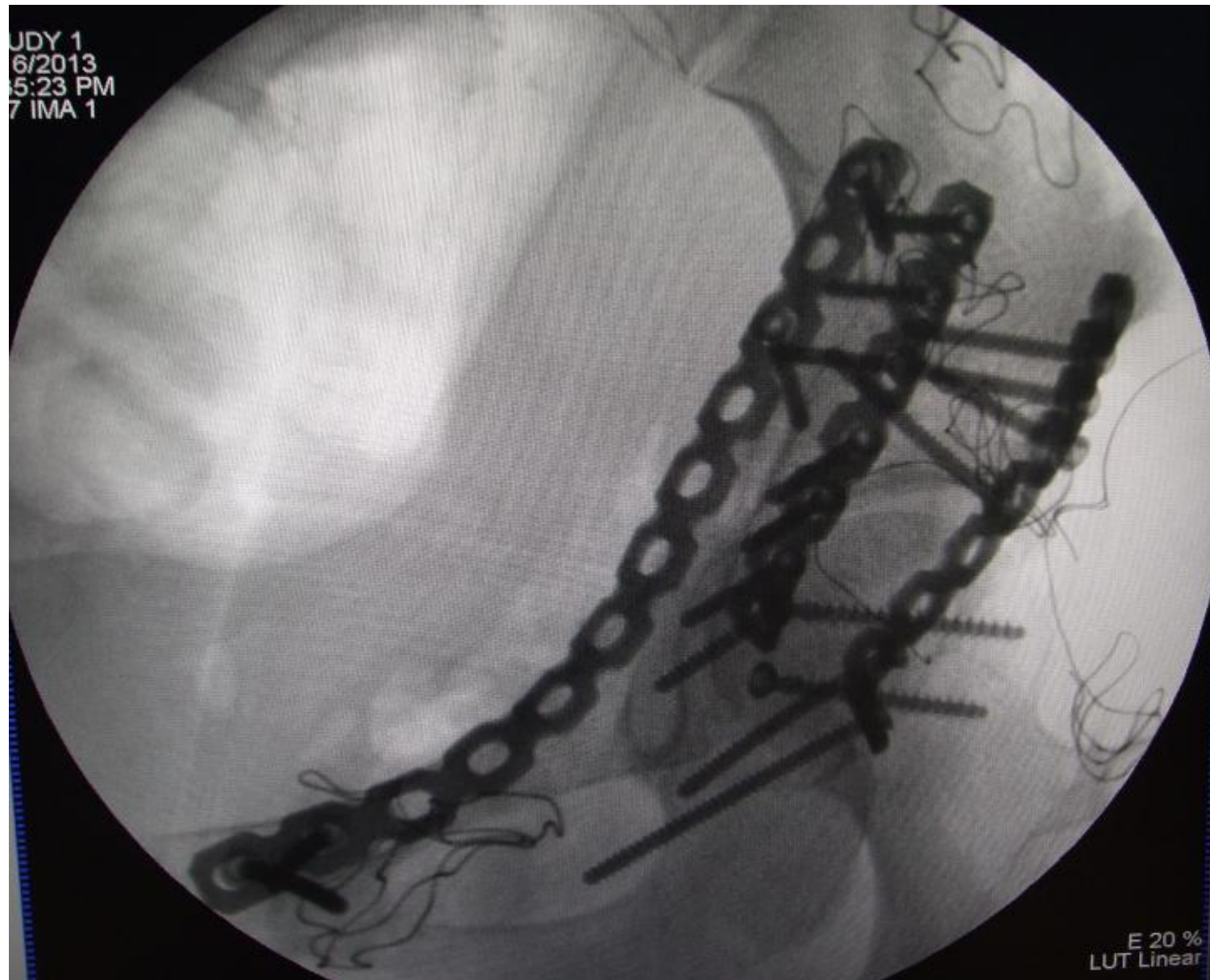








UDY 1
6/2013
5:23 PM
7 IMA 1



E 20 %
LUT Linear

Postoperative



