

Follow-up of pseudoaneurysms after abdominal trauma: comparison between CEUS and CT scan in the evaluation of hepatic, splenic and renal post-traumatic pseudoaneurysms.

The PseAn Study

***Required**

1. Name Local Lead *

2. Institution *

3. Level Trauma Centre *

Mark only one oval.

☐ I

☐ II

☐ III

☐ Other

Patient Details

4. Sex *

Mark only one oval.

☐ M

☐ F

5. Age *

Mark only one oval.

- ☐ 0-17
- ☐ 18-39
- ☐ 40-64
- ☐ 65-74
- ☐ >75

6. Comorbidities

Tick all that apply.

- ☐ COPD
- ☐ Diabetes
- ☐ Hypertension
- ☐ Cardiovascular Disease

7. Anticoagulation *

Mark only one oval.

- ☐ Yes
- ☐ No

Trauma

8. Mechanism of injury *

Mark only one oval.

- ☐ Blunt
- ☐ Penetrating

9. Spleen injury OIS

Mark only one oval.

- ☐ I
- ☐ II
- ☐ III
- ☐ IV
- ☐ V

10. Kidney injury OIS

Mark only one oval.

- ☐ I
- ☐ II
- ☐ III
- ☐ IV
- ☐ V

11. Liver injury OIS

Mark only one oval.

- ☐ I
- ☐ II
- ☐ III
- ☐ IV
- ☐ V
- ☐ VI

Follow-up

CEUS = contrast-enhanced ultrasound
PAs = pseudoaneurism
AE = angioembolization

12. Timing CT scan follow up *

Mark only one oval.

☐ 24h

☐ 48-72h

☐ >72h

13. Timing CEUS scan follow up *

Mark only one oval.

☐ 24h

☐ 48-72h

☐ >72h

14. PAs at CT follow-up *

Mark only one oval.

☐ Yes

☐ No

15. PAs at CEUS follow-up *

Mark only one oval.

☐ Yes

☐ No

16. Site of PAs

Mark only one oval.

- ☐ Liver
- ☐ Spleen
- ☐ Kidney

17. Size of PAs (CT/CEUS)

Mark only one oval.

- ☐ 1-5 mm
- ☐ 6-10 mm
- ☐ > 10 mm

18. Angioembolization of PAs

Mark only one oval.

- ☐ Yes
- ☐ No

19. Failure of AE

Mark only one oval.

- ☐ Yes
- ☐ No

20. Length of hospital stay (days) *

Mark only one oval.

☐ up to 7

☐ 8-15

☐ >15

21. Post Traumatic Morbidities

22. Post Traumatic Mortality *

Mark only one oval.

☐ Yes

☐ No

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