

A case of retrograde typ A intramural haematoma.

Stefan Ducic, MD

*Vascular surgery resident
Clinic for Vascular and Endovascular Surgery Serbian
Clinical Centre*

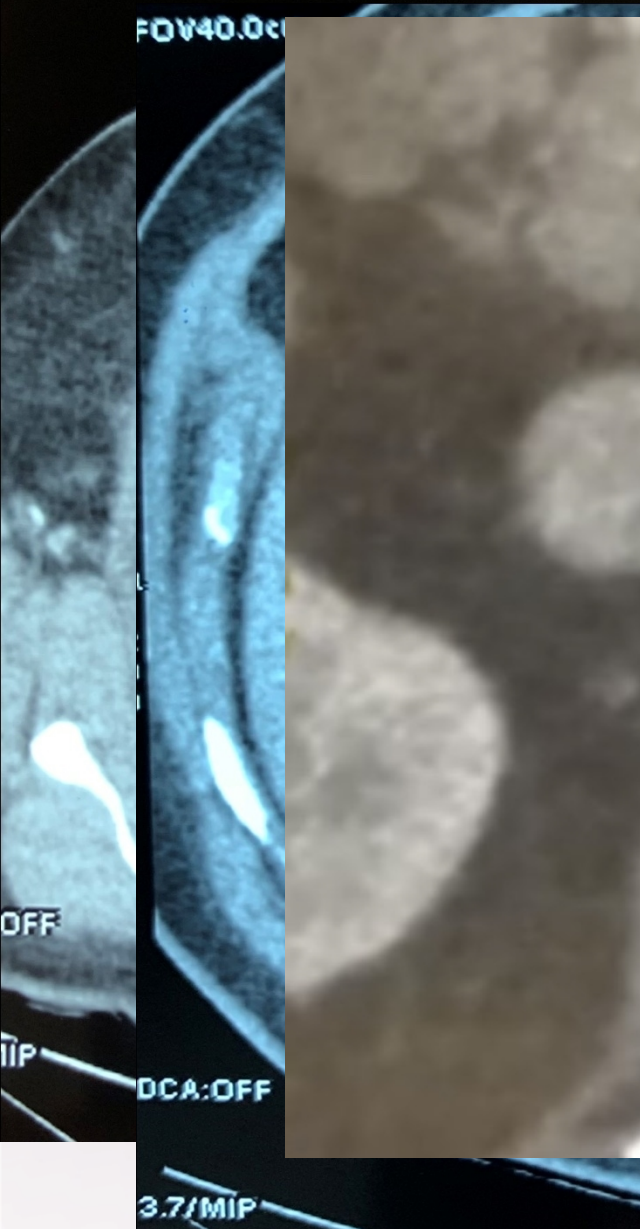


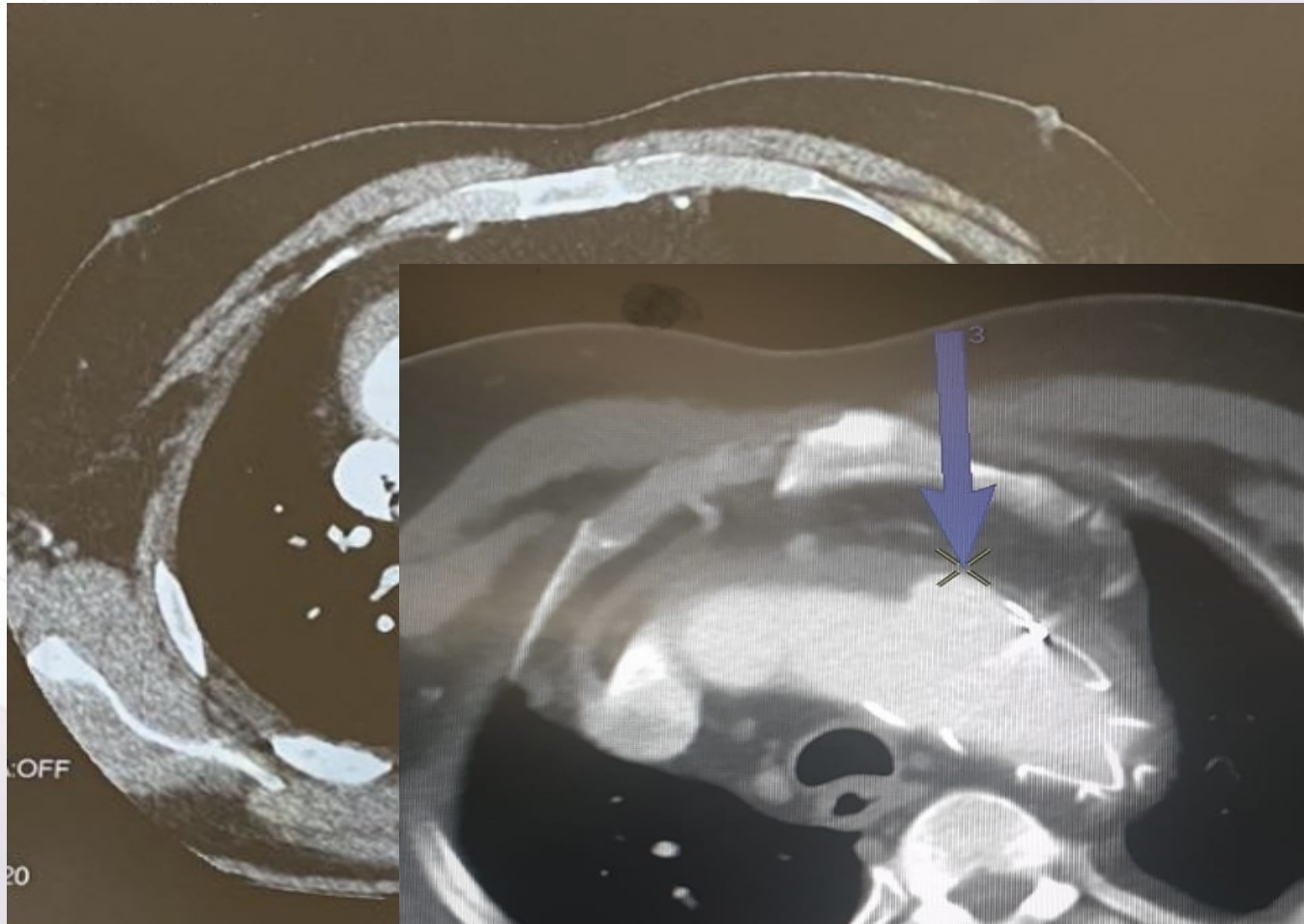
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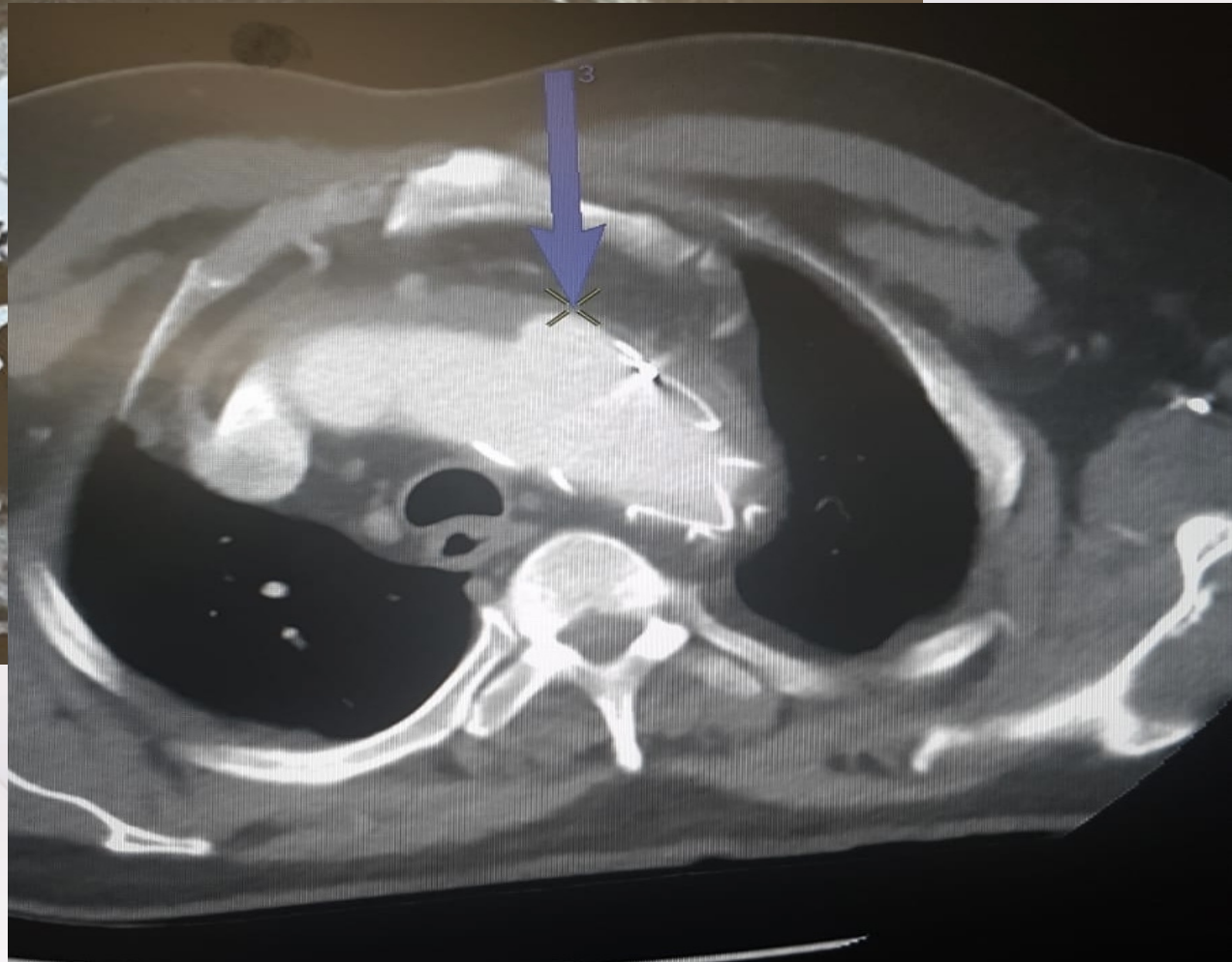
Case

- The patient was admitted to our clinic due to acute dissection type III
- MSCD angiography showed great compression of the right lumen as well as dynamic dissection of the caelia trauncus.
- The ascending aorta is 51 mm in diameter
- The patient is untreated hypertensive without other diseases.





patient





- We presented the patient to cardiac surgeons, who decided on medical treatment, without surgery.
- But we decided to cover lesion zone and do C-C-S bypass and TEVAR
- Two weeks after that the patient was admitted urgently and operated on by a cardiac surgeon with signs of heart failure and cardiac tamponade
- Operated as an emergency by a cardiac surgeon, hemi-arch was done.
- The patient unfortunately died on the operating table.

Chronologically

- ✓ Acute typ III ortic dissection– **17.04.2022**
-TEVAR
- ✓ The patient was discharged from the hospital without complications - **22.04.2022**
- ✓ C-C-S and TEVAR thus covering the aortic arch**03.05.2022**
- ✓ Propagation of intramural hematoma and hemiarch surgery. The patient died the same day– **01.6.2022**

Thank you for your attention!