



Initial Events

- Patient sustains GSW to hand, deltoid (defensive wound) and face (Rt cheek)
- Longview, Washington
- Topics for discussion
 - Seen security
 - When is it safe to care for the patient?
 - Indications for intubation in the field

Disposition

Where should this patient go?

Transport to OSH

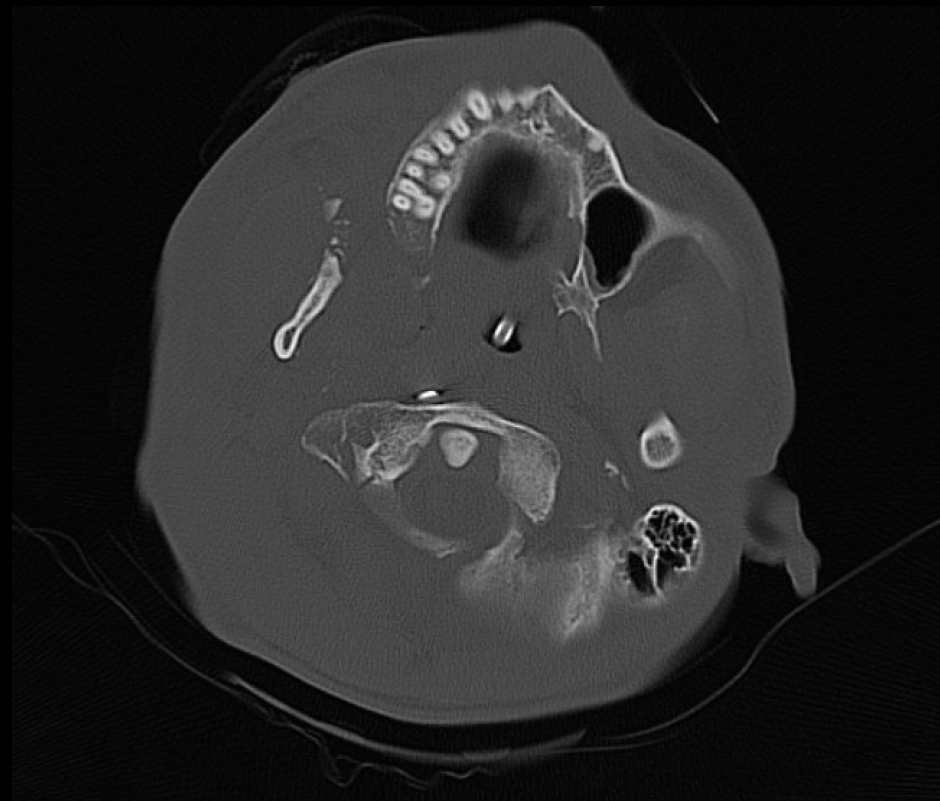
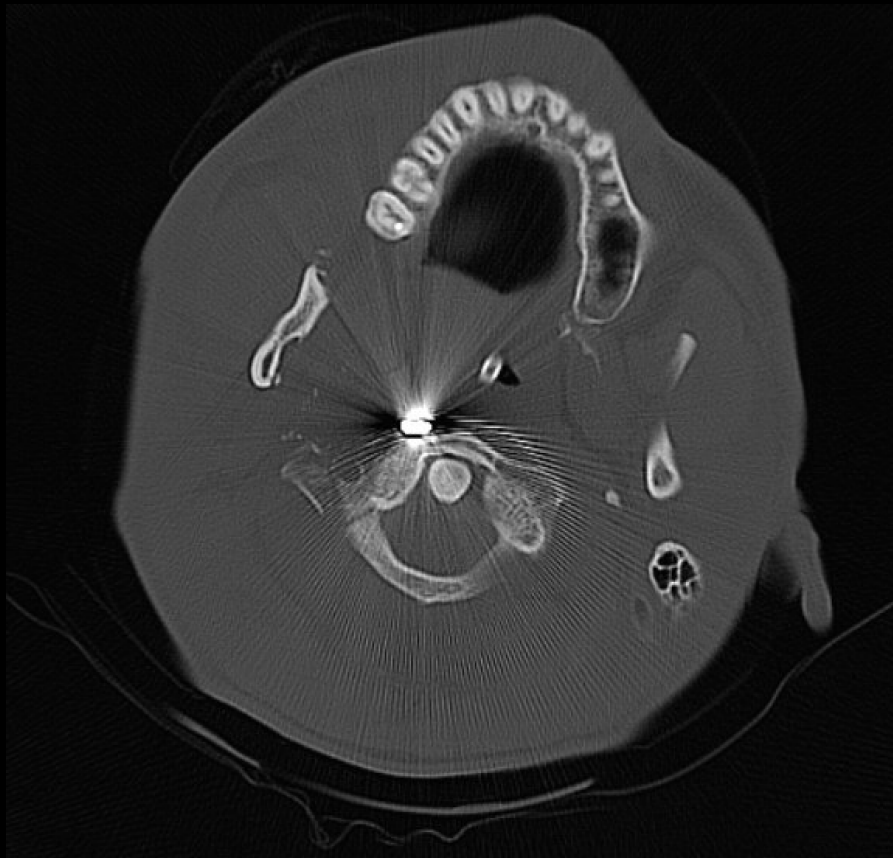
Patient arrives POV

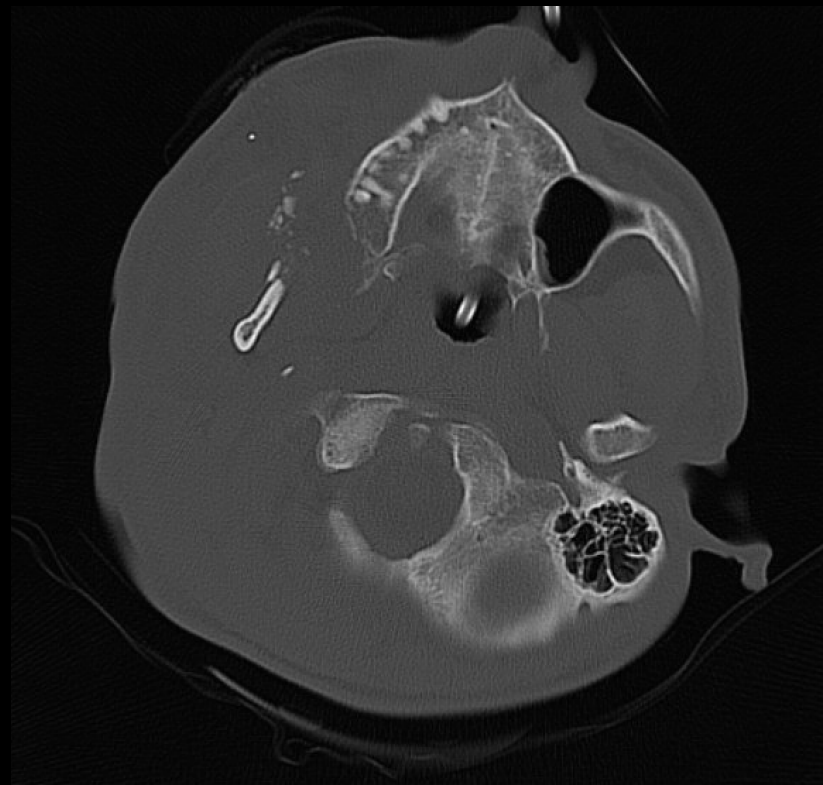
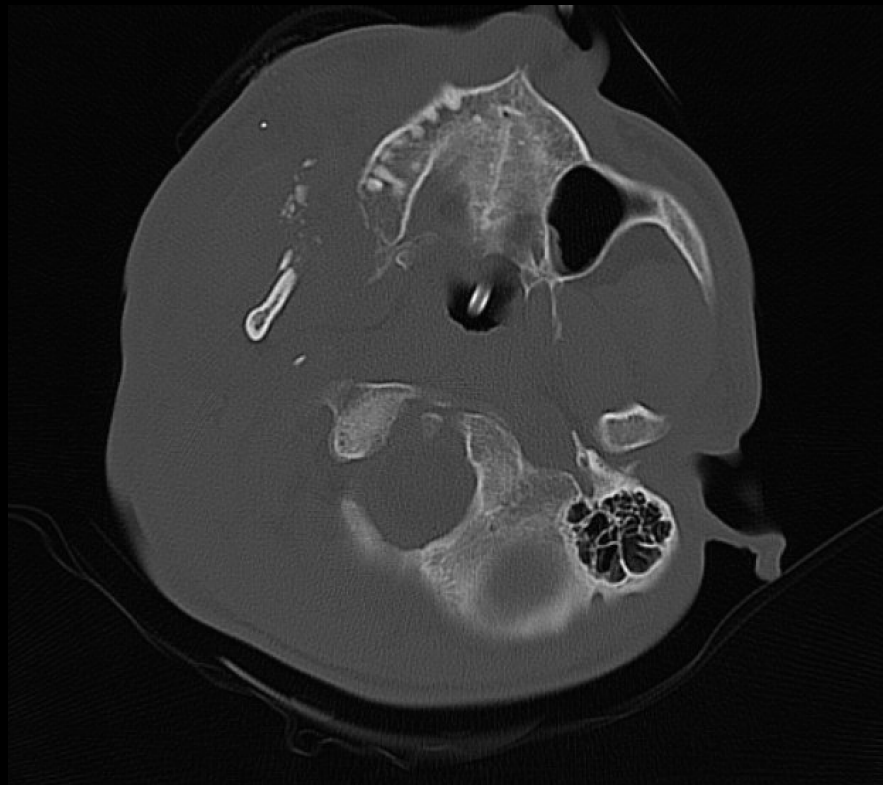
ED Presentation

- Initial BP in the 70s – Pulsatile bleeding
R nare, R pupil 4mm, L 2mm
- Confused on arrival – Obvious severe facial wounds, moving all extremities
- Topics for discussion
 - Intubation?
 - Resuscitation?
 - How much workup?

Longview ED

- Intubated
- 1 unit RBC given
- Mannitol given
- CT head, Max/Face, spine
- CTA?





Outside Hospital

- **Workup completed**
- **Where to send?**
- **How to send?**
- **What questions should receiving have?**

Meanwhile at OHSU

- **Films pushed and reviewed prior to arrival:**
 - **Comminuted fx C1 with fragments**
 - **R cervical ICA occlusion, R ICA occlusion**
 - **IJ vein thrombus**
 - **Extensively comminuted, displaced fx right mandible**

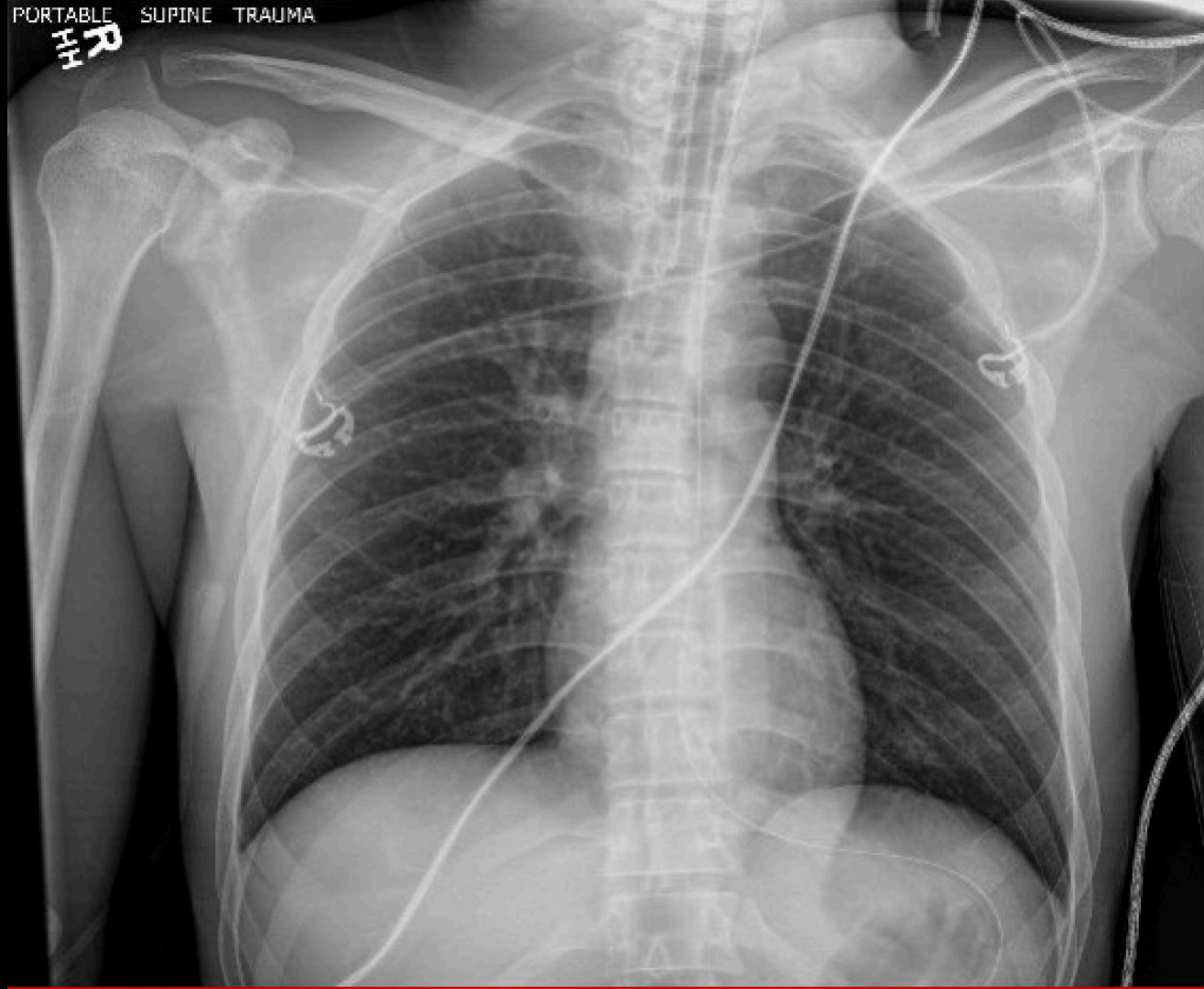


OHSU Arrival

- Full trauma activated
- 137/109, 106, 100%, GCS 7T
- Plain films obtained
- 12 minutes in ED
- No active bleeding
- Tox screen – Amphetamine positive
- Any further workup?

PORTABLE SUPINE TRAUMA

R
H



PORTABLE

2 OF 2
TRAUMA



R
CDB

2 OF 2

PORTABLE
TRAUMA



R
CDB

OHSU

- **Admitted to ICU**
- **Consults**
 - **Vascular**
 - **Spine**
 - **Facial trauma**
 - **Orthopedics hand**

ICU Admission

- **Treatment priorities**
 - **Cerebrovascular injuries**
 - **IJ thrombus**
 - **Facial fractures**
 - **Hand fractures**
 - **B vocal cord hypokinesis R > L**

Hospital Course

- **Cerebrovascular injuries – ASA**
- **IJ thrombus – Heparin then apixaban**
- **Facial fractures – non op**
- **Hand fractures – ORIF HD 2**
- **Vocal cord hypokinesis – PEG placed,
F/U ENT**

Additional RX

- **SBIRT**
- **IMPACT**
- **Eligible for HHP now**
- **C-collar**
- **D/C home with a lot of instructions**