

HENSLER SURGICAL P R O D U C T S™

Anterior/Posterior Cervical Revision and Fusion C4-T1 *Hensler Bone Press*

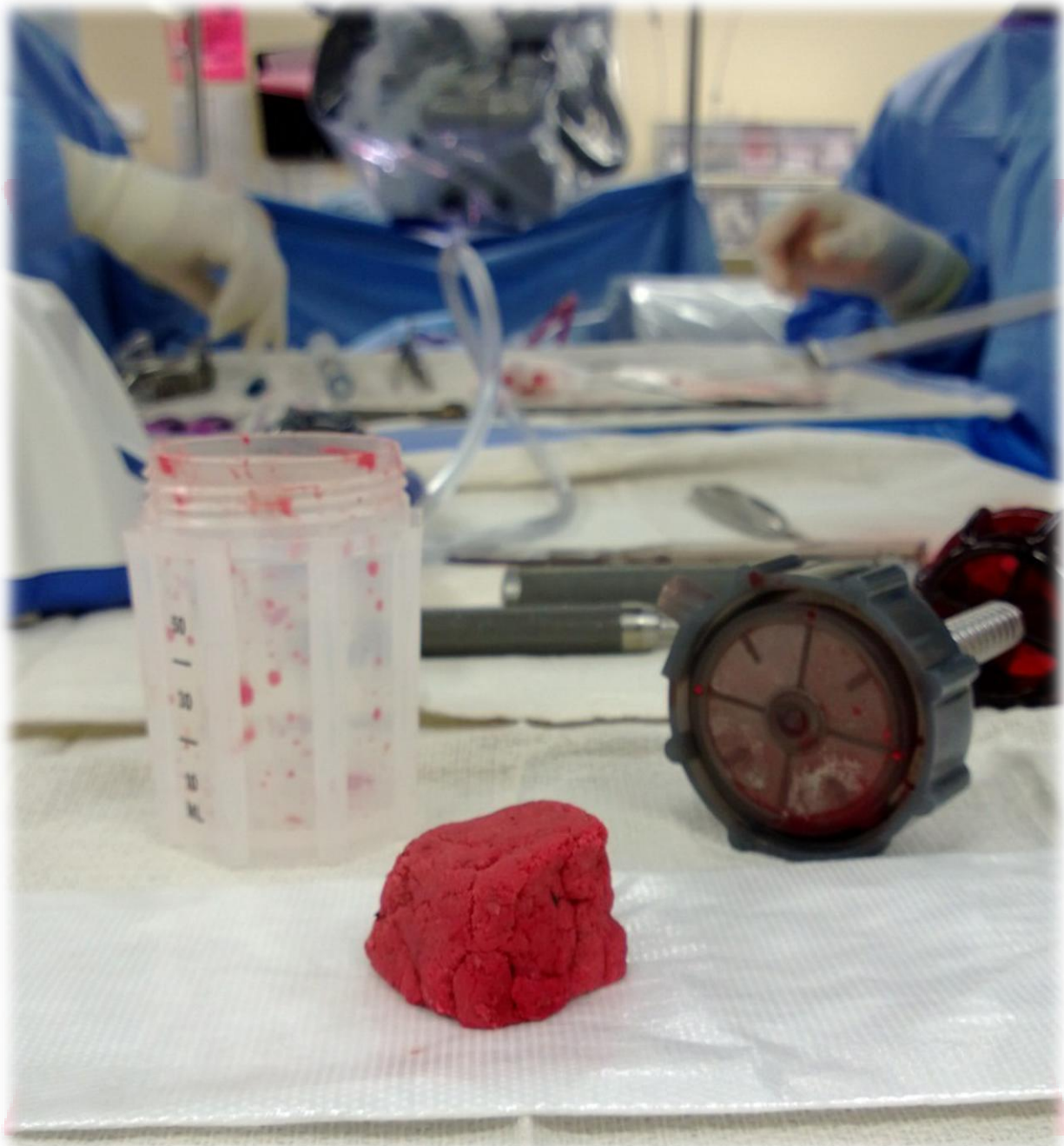


Used with Permission

Points of Interest:

- This was the Pre-op scan.
- The case was an Anterior Revision, C4-T1 Corpectomy and fusion, followed by Posterior Cervical Fusion C4-T1.
- We used a cutting burr as always with irrigation.
- The bone collected was from the corpectomies only.
- Once the instrumentation and interbody was removed, the remaining bodies of C5, C6, and C7 were harvested using the Hensler Bone Press.
- We harvested well over 15cc of bone.
- We utilized the bone for the entire strut in the Anterior spine (72mm strut), as well as the remaining bone for posterior spine.
- Bone Utilized:
 - Anterior:: ~7cc
 - Posterior:: ~8-10cc
- **No synthetics or allografts were used in the Anterior fusion.**
- Less than 10cc DBM was used in the posterior Cervical spine to fill the requirement for the posterolateral fusion. **No biologics were used.**

HENSLER  SURGICAL
P R O D U C T S™



HENSLER  SURGICAL
P R O D U C T S™



HENSLER  SURGICAL
P R O D U C T S™



HENSLER  SURGICAL
P R O D U C T S™



HENSLER  SURGICAL
P R O D U C T S™



- This was the left-over bone after packing the 72mm strut.
- This bone was used in the posterior spine.
- NO biologics were used.