

## Hensler Bone Press – Case Presentation

Case: ANTERIOR Lumbar Corpectomy L5 / Posterior Lumbar Fusion L4-S1



Central / Anterior L5 Corpectomy.  
Autograft harvested via the high  
speed drill using the HBP.

*PRE – OP*



Stage 1. Anterior: Filled entire Spacer

Stage 2. Posterior: Laid over 15 cc in  
posterolateral gutters.

*POST – OP*

39 y/o male revision with pseudoarthrosis  
(Original surgery by outlying Surgeon).  
Severe bilateral foraminal stenosis and hardware  
failure, BOTH Anterior and Posterior previous  
hardware.

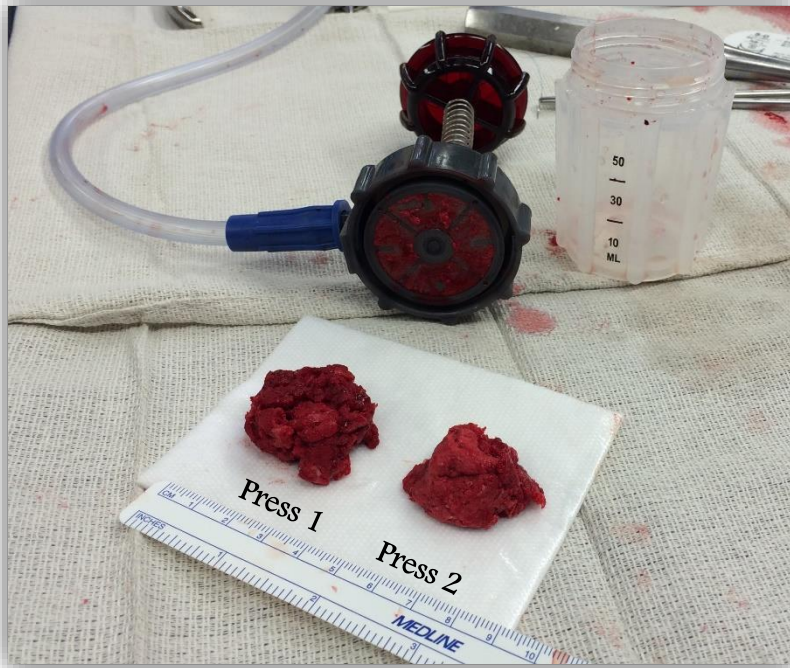
This case required an Anterior L5 Corpectomy and  
interbody spacer L4-S1 with new pedicle screw  
fixation and posterolateral fusion, posteriorly.

### Value Proposition using the HBP in this case ..

- > 30 cc HBP graft (autologous graft from corpectomy)
- \$4,000 - > 10,000 savings (synthetics / DBM / Biologics)
- Used graft for Anterior AND Lumbar graft needs.
- Less time to process (OR time saved)
- Graft compressed and optimized for the implant and posterolateral fusion.



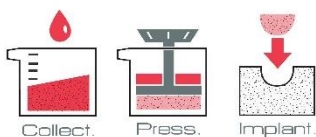
# HENSLELER SURGICAL PRODUCTS™



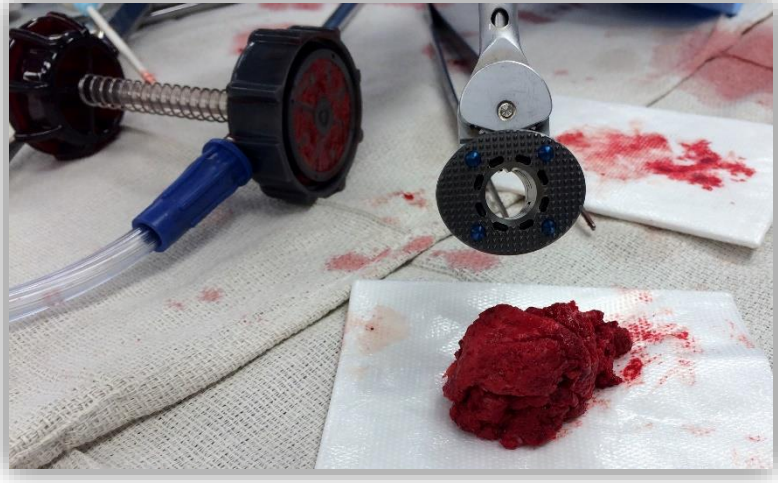
Compressed, Red cell enriched bone harvest



Over 30 cc Autograft harvest combined, ALL from the HBP.

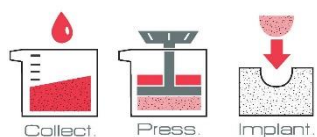






## Key learning points

1. Used a 4mm Medtronic™ round burr. ANY cutting burr will work well.
2. Use irrigation when burring, to cool drill and suction graft from site for harvest.
3. Graft passed and filled the interbody strut perfectly.
4. Over 15 cc was left over after the Strut filled with autologous graft, harvested by the HBP.
5. The remaining 15 cc was used on the posterior fusion in the posterolateral gutters.
6. Thousands saved.
7. Hardware courtesy of Globus® Fortify™ spacer (pictured above)



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