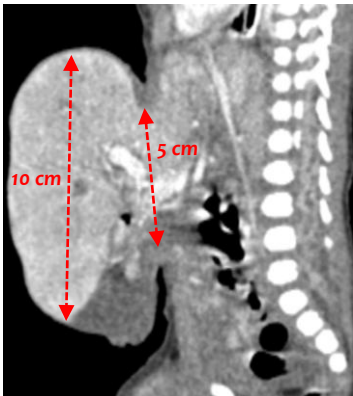


37 weeks, male, 3150 g
Antenatally diagnosed giant omphalocele
Viscero-abdominal disproportion (+)
Liver, stomach, intestines, spleen present
in sac. Liver adherent to sac.



Day 1 - 10

- Adequate reduction could not be achieved with Progressive Compression Dressing (days 0-10) and Synthetic Silo applications (days 11-23).
- Subsequently, fascial repair was performed using a composite patch, and vacuum-assisted closure (VAC) was applied over the patch for the skin defect.



Day 11 - 23



Day 24



Postnatal month 3 → Patch Removal – Delayed Primary Repair



15 mo



Fascial closure using a synthetic patch and VAC therapy is an alternative method that allows the development of the abdominal cavity and enables primary repair in cases of giant omphalocele with viscero-abdominal disproportion.