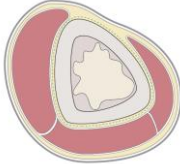
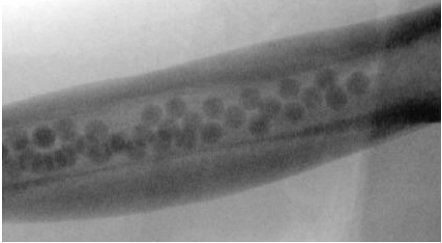
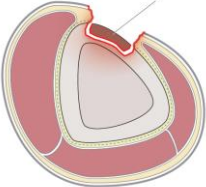

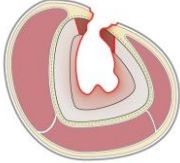


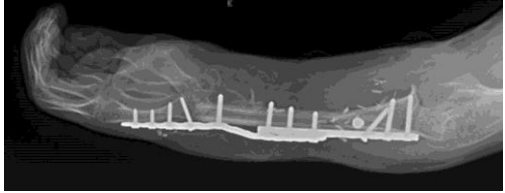
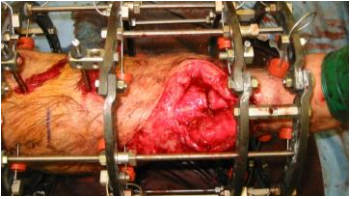


Oxford Protocol for Dead Space Management by Cierny & Mader Grade

C-M	Defect Type	Preferred Space Filler	
I	Medullary 	Calcium Sulphate Gentamicin Pellets	
II	Cortical 	Living Tissue <i>Direct closure, local flap, free muscle flap</i>	
III	Cortico-medullary 	Cerament™ G CaSO ₄ + HA + Gent +/- flap	

Oxford Protocol for Infected Segmental Defects

	Segmental Defect	Defect Management	
	<p style="text-align: right;">Mobile</p> <p style="text-align: center;">$\leq 2\text{cm}$</p> <p style="text-align: right;">Stiff</p>	<p>Acute Shortening + local antibiotics if Int Fix</p> <hr style="border-top: 1px dashed blue;"/> <p>Monofocal Distraction</p>	
	<p>Upper Limb</p> <p style="text-align: center;">$> 3\text{cm}$</p>	<p>Free Fibular Graft + local antibiotics if Int Fix</p>	
	<p>Lower Limb</p> <p style="text-align: center;">$2-5\text{cm}$</p>	<p>Bifocal Compression & Gradual Distraction +/- flap</p>	
	<p>Lower Limb</p> <p style="text-align: center;">$> 5\text{cm}$</p>	<p>Bone Transport +/- flap</p>	