

Bone Transport and Ankle Preservation

New York Foot & Ankle Deformity Course, Roosevelt Hotel, October 27, 2012

S. Robert Rozbruch, MD

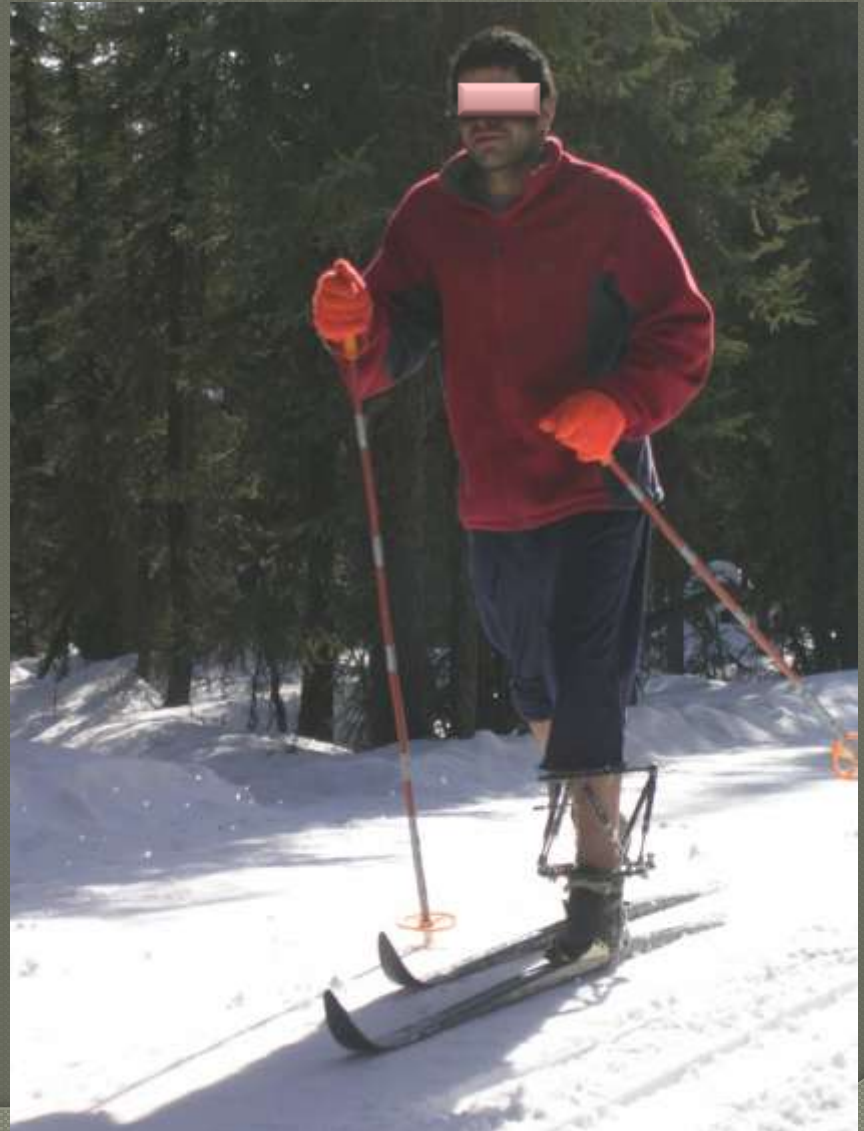
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Professor of Clinical Orthopedic Surgery



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Indications

- Malunion (tibial deformity)
- Nonunion with deformity
- Supramalleolar bone loss
- Altered malleolar relationship



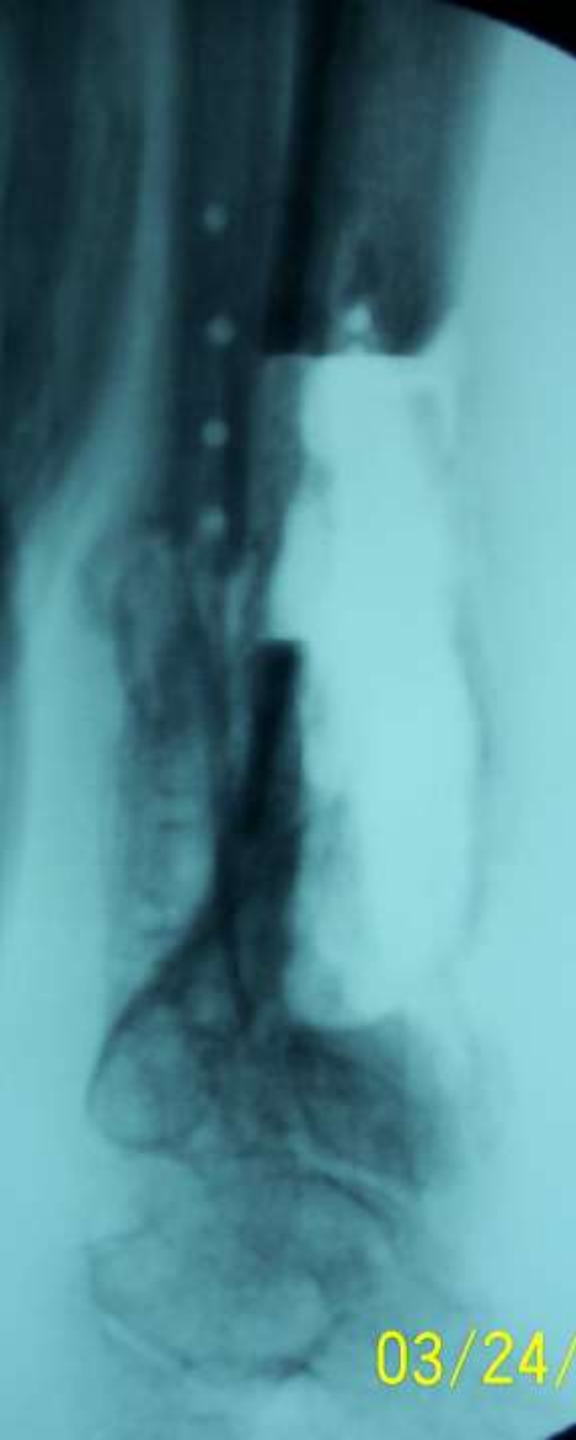


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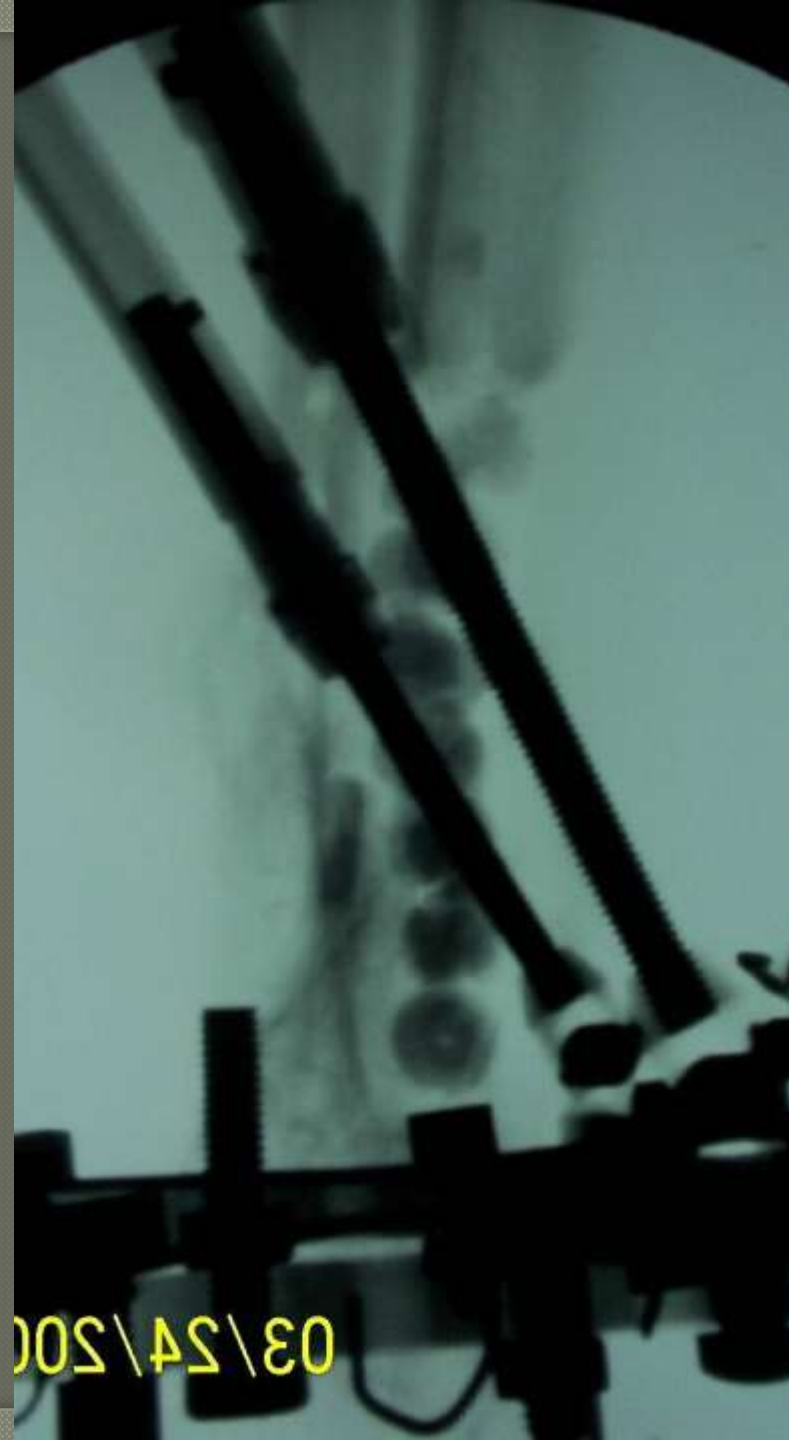


before

02/2

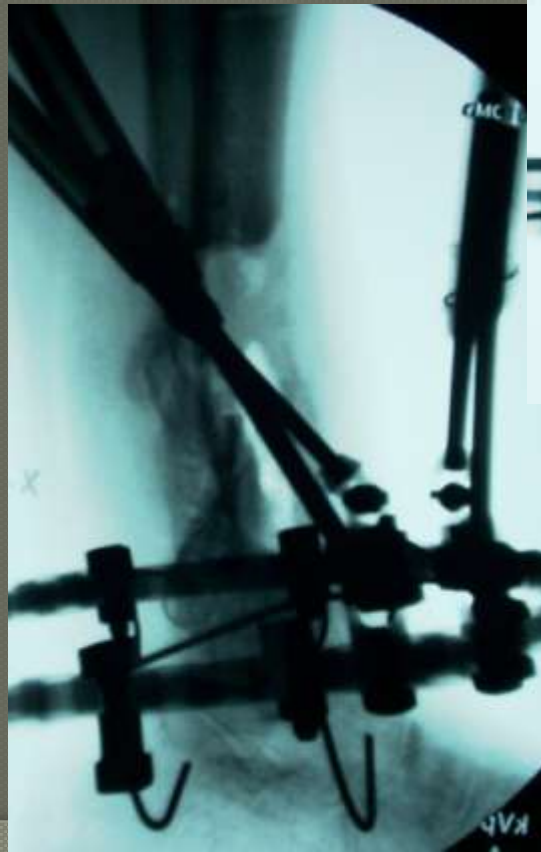
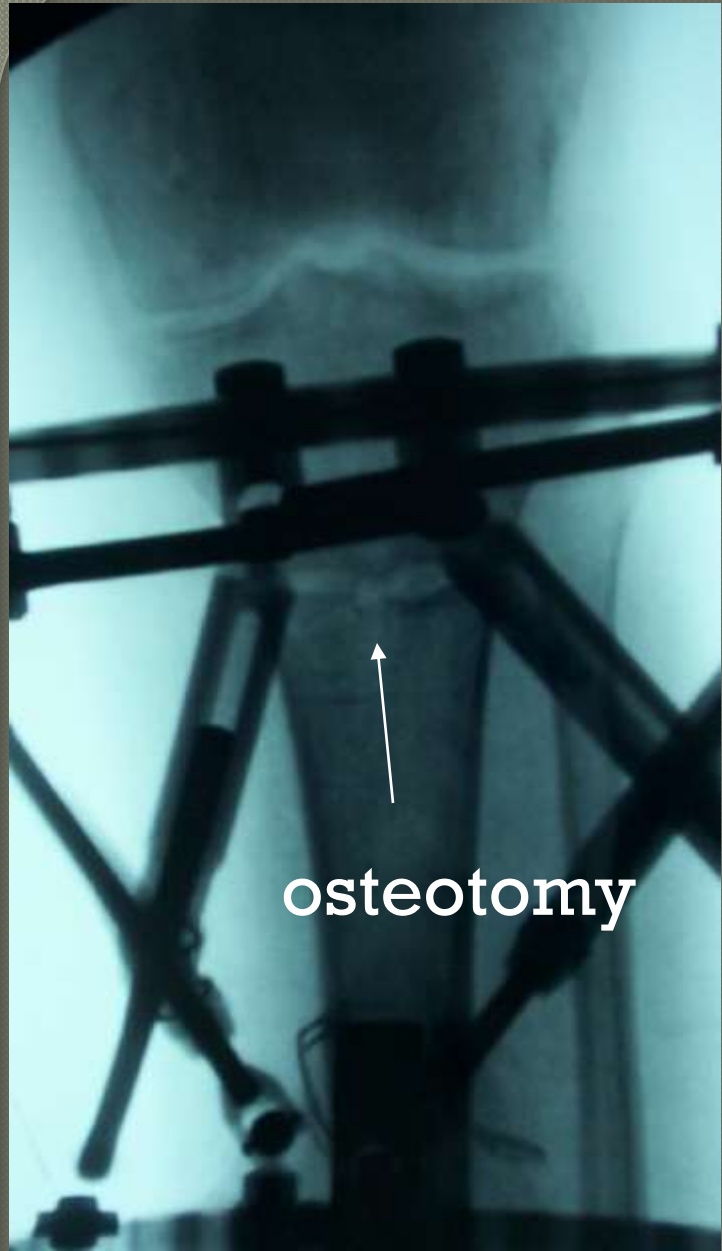


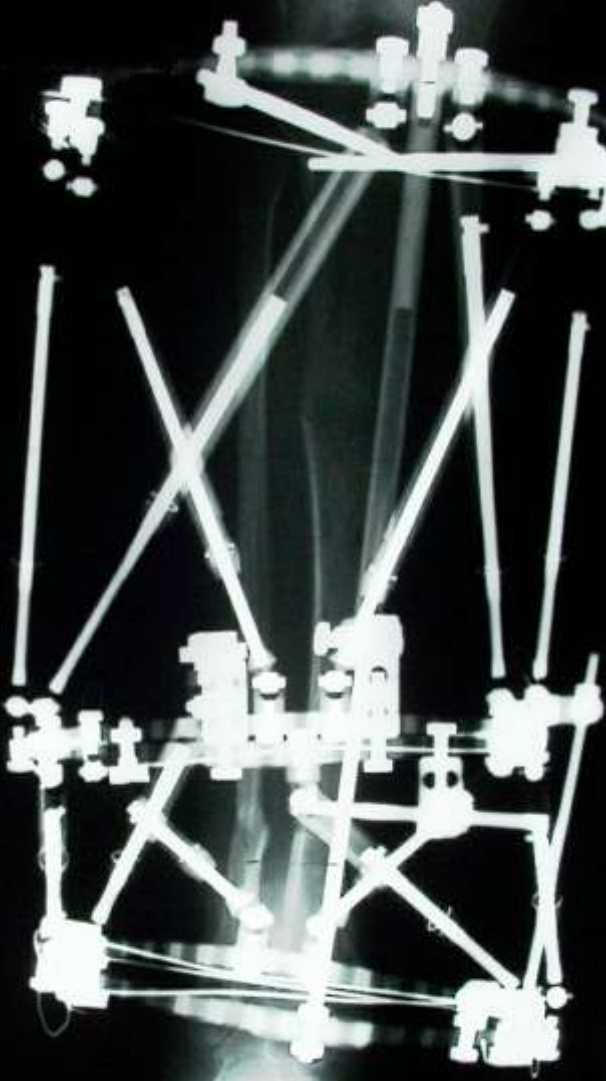
After resection
And bead
placement



03/24/

03\54\500







after



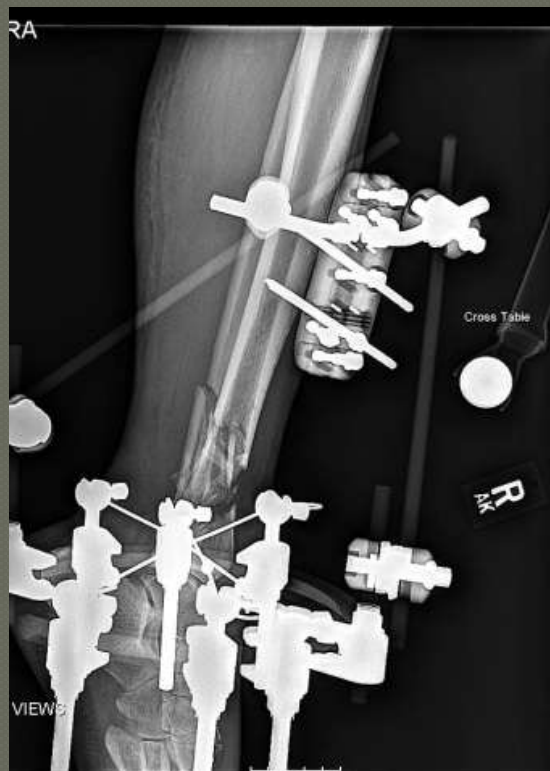


after



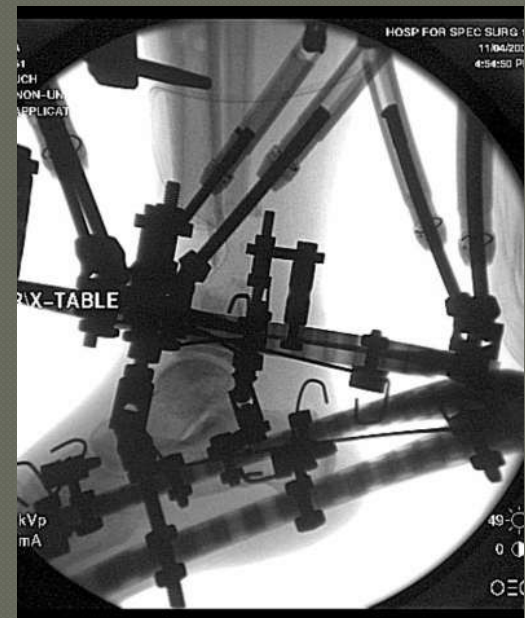
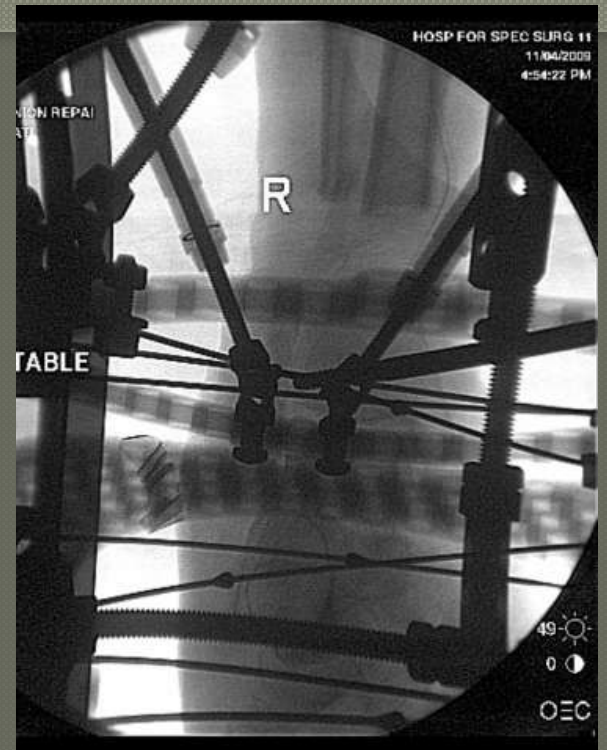
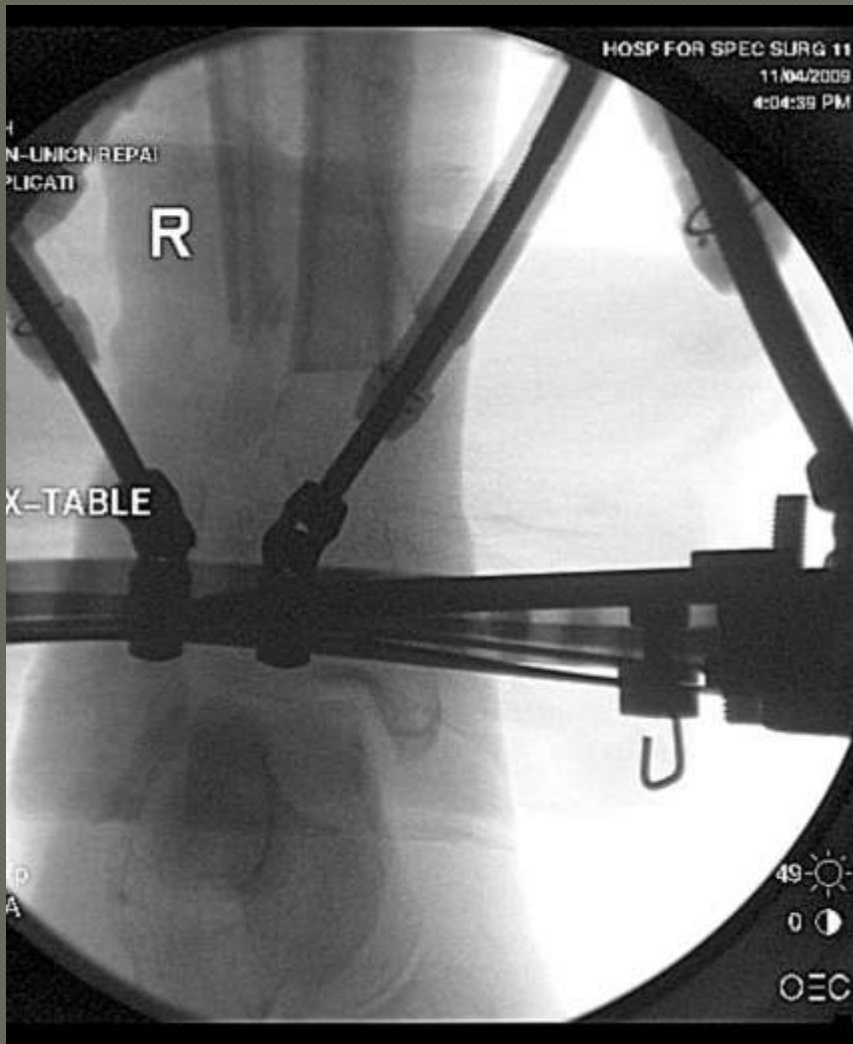


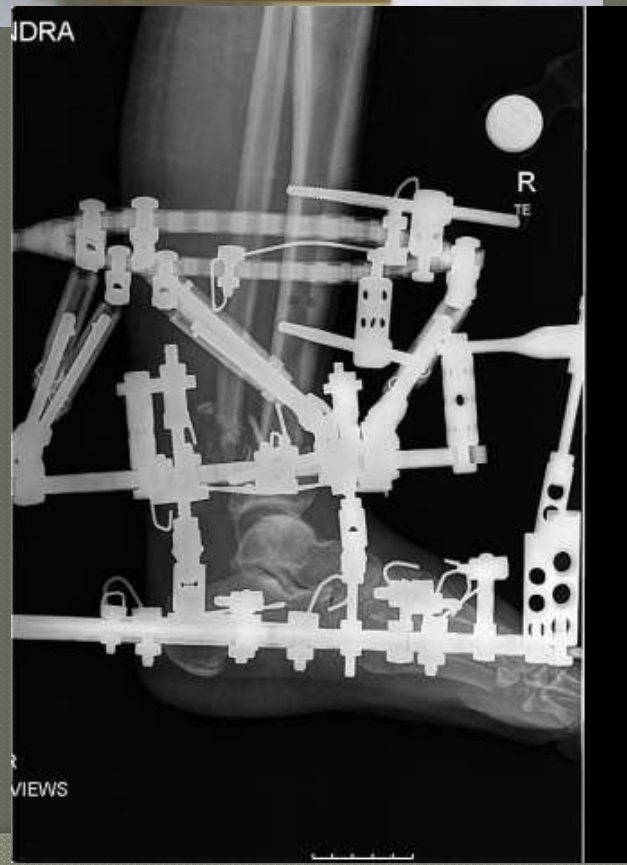
before

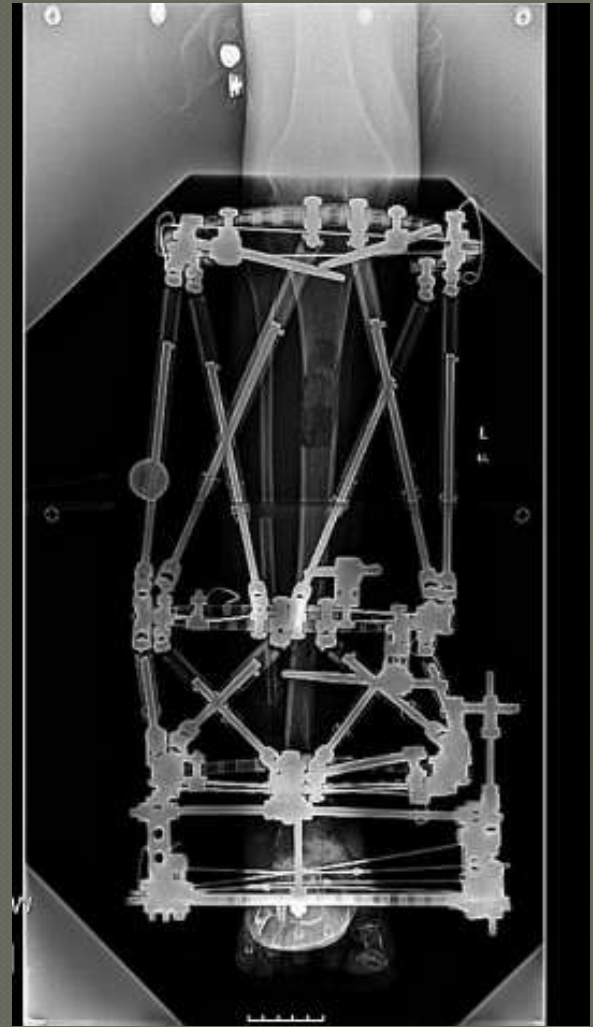


Bone resection









after





after





before



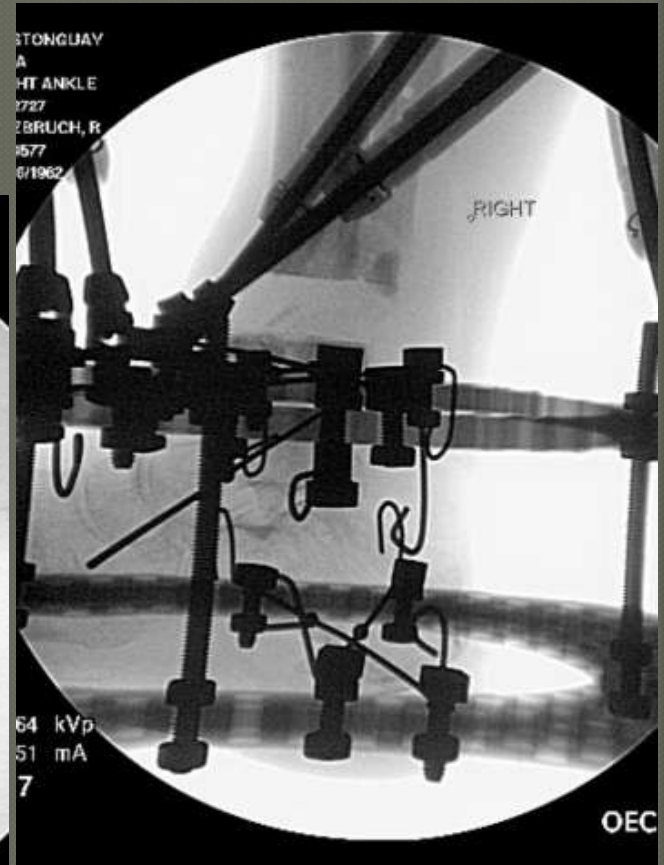


before

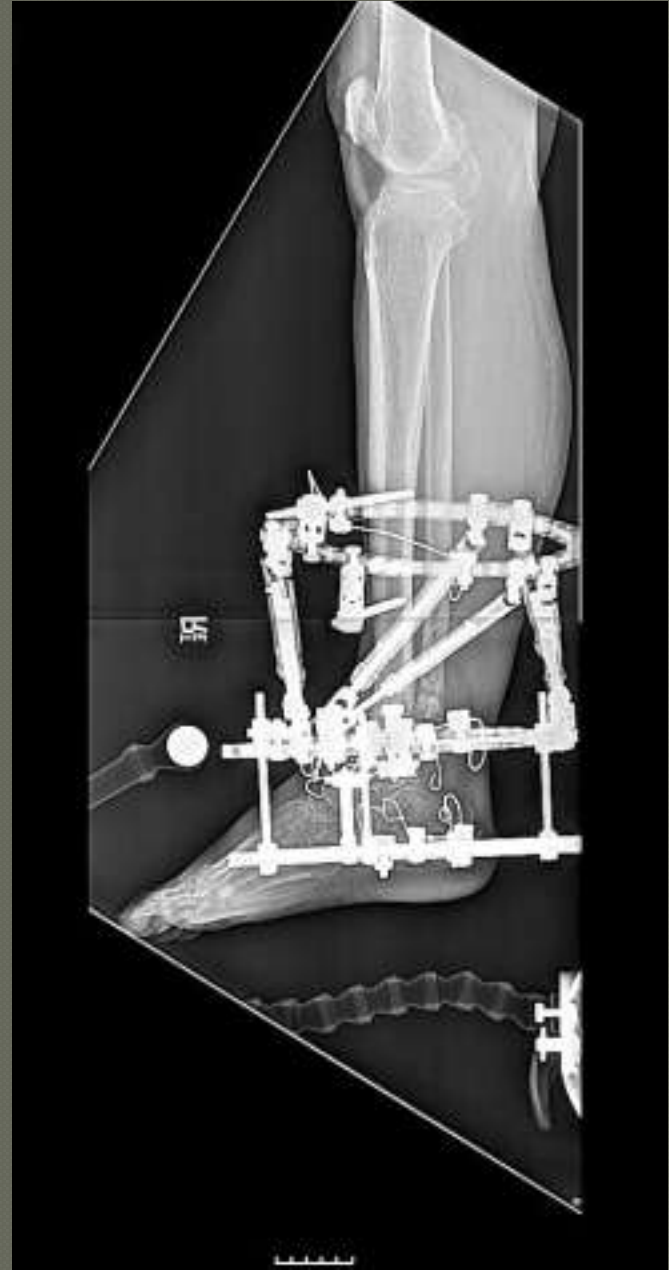
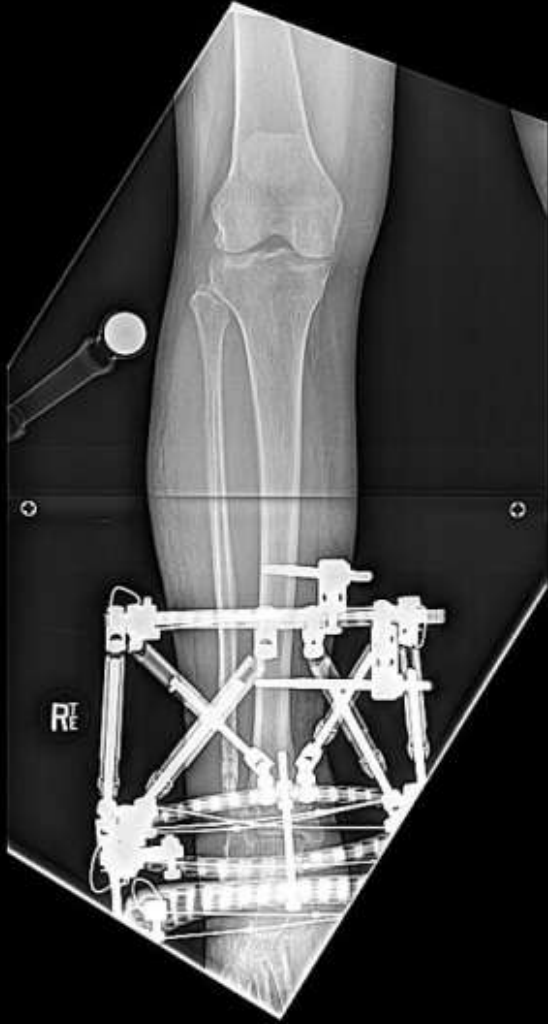




Bone resection



E



Proximal lengthening



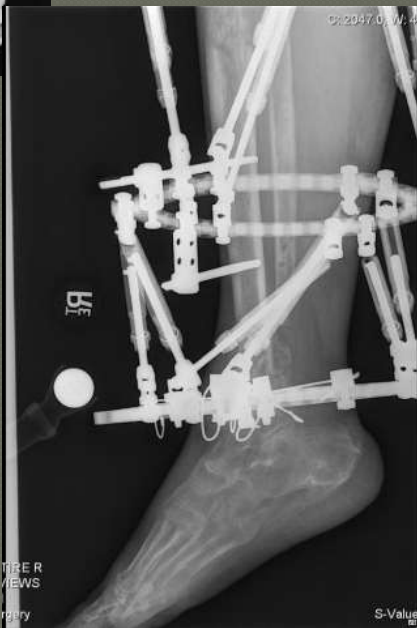
C: 20



ENTIRE R
PT 2 VIEWS
PM
Surgery



ENTIRE R
PT 2 VIEWS
5 PM
Surgery



ENTIRE R
PT 2 VIEWS
Surgery

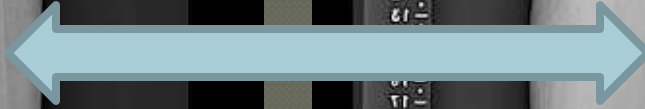
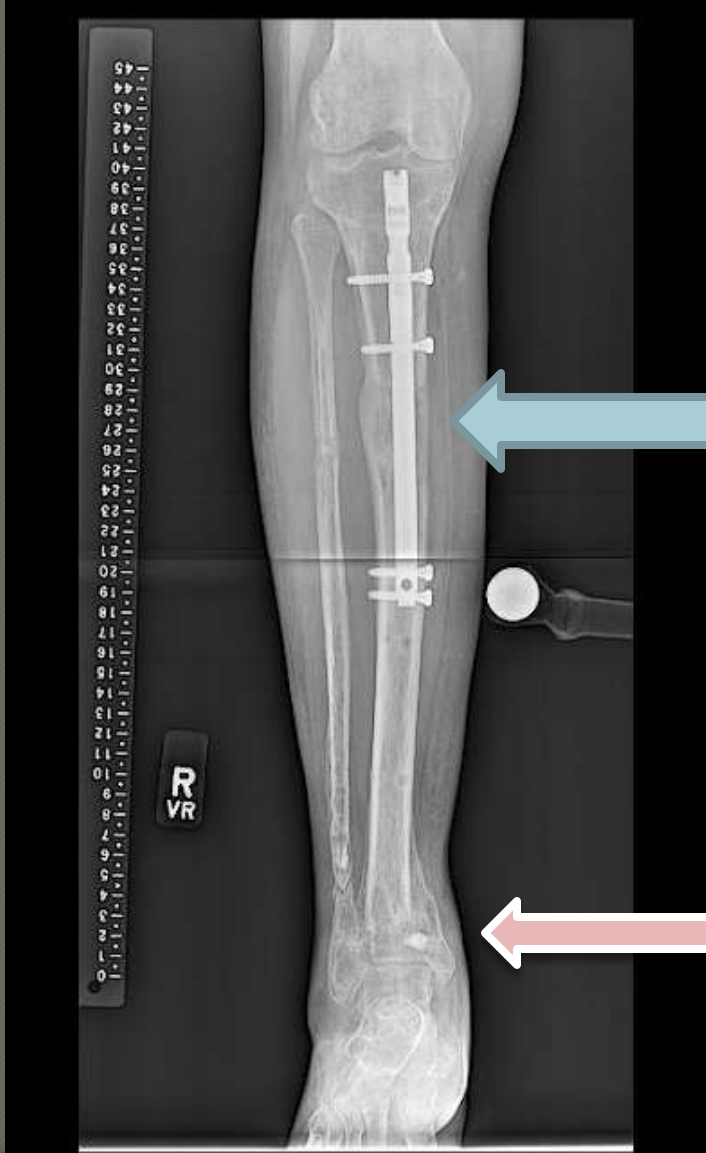
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S-Value: 129



ENTIRE R
PT 2 VIEWS

after



Thank You



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www.hss.edu/limblengthening