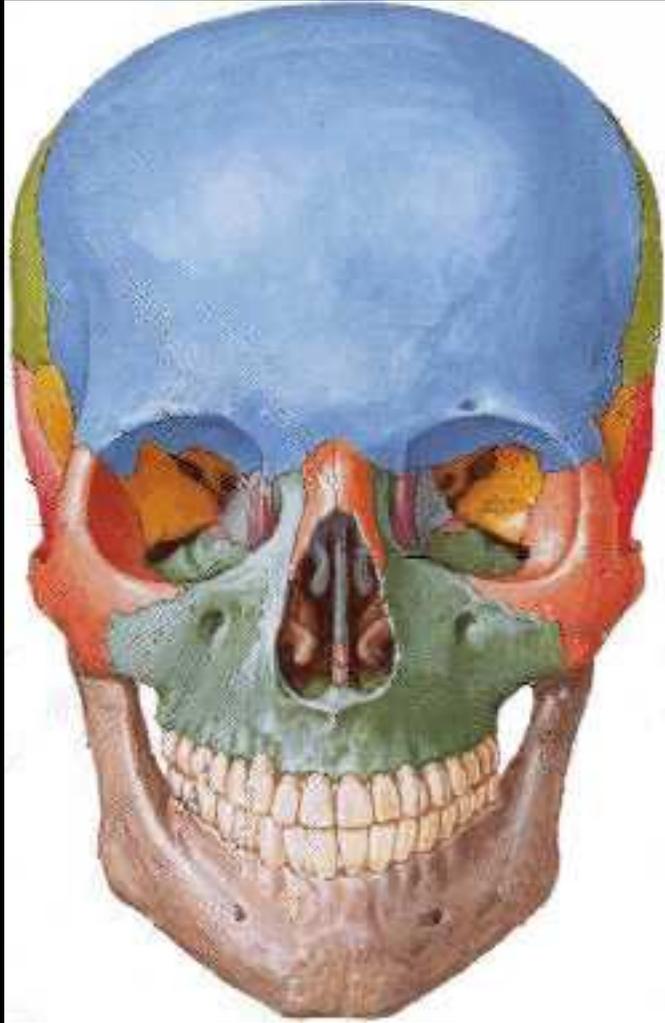


PORQUE - PARA QUE  
COMO ?



# ESTRUTURA LEVE E RESISTENTE



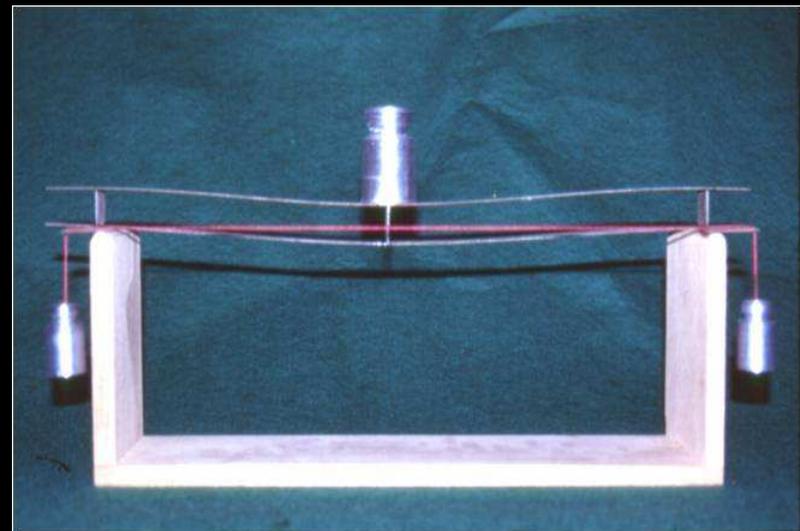
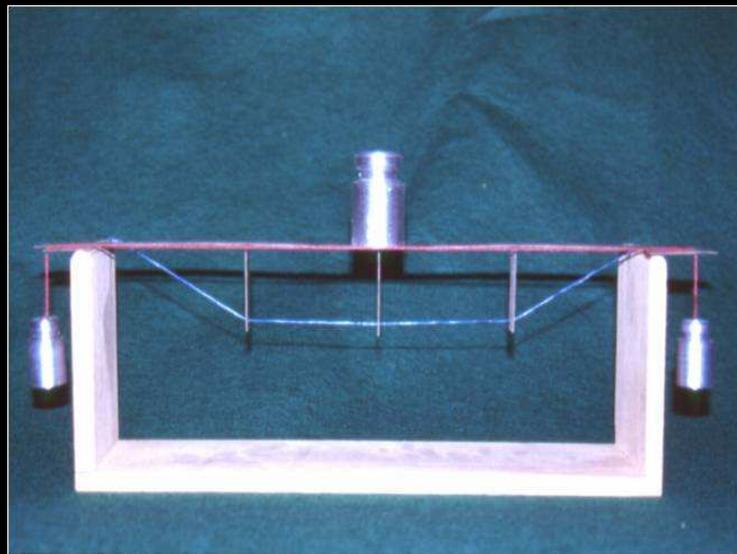
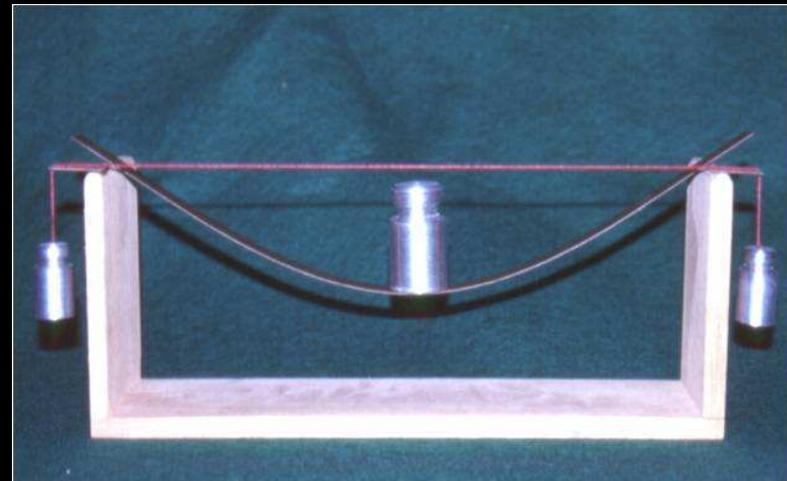
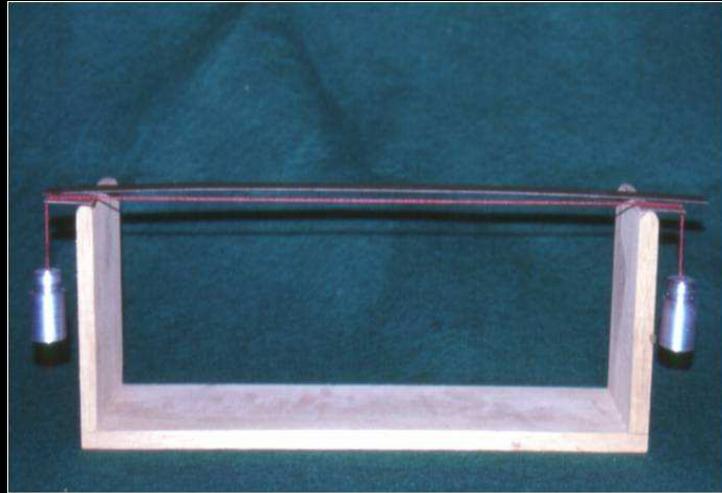
# ZONAS DE MAIOR E MENOR RESISTENCIA



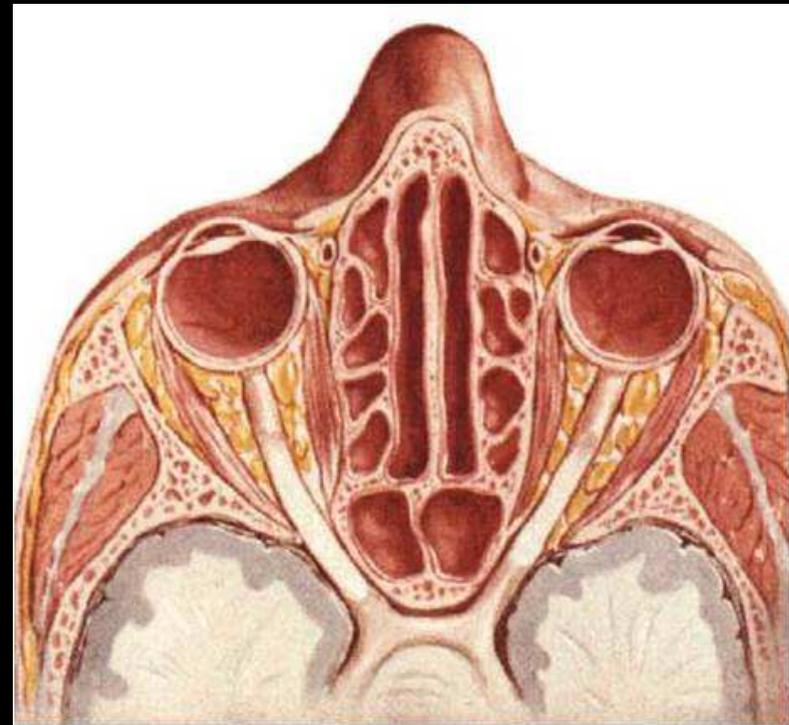
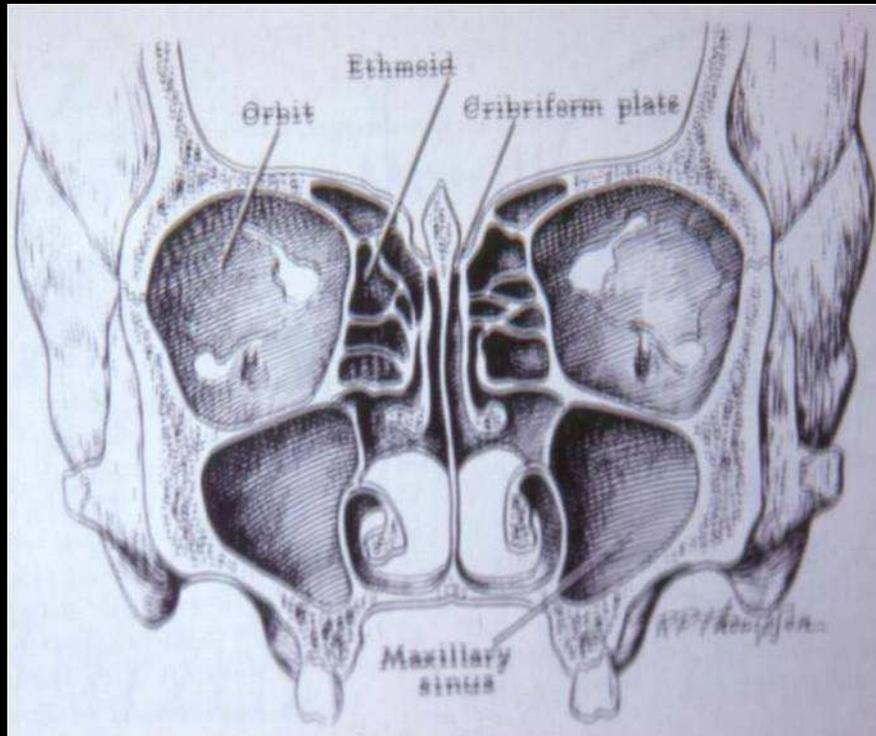
# ESFORÇO MATIGATORIO



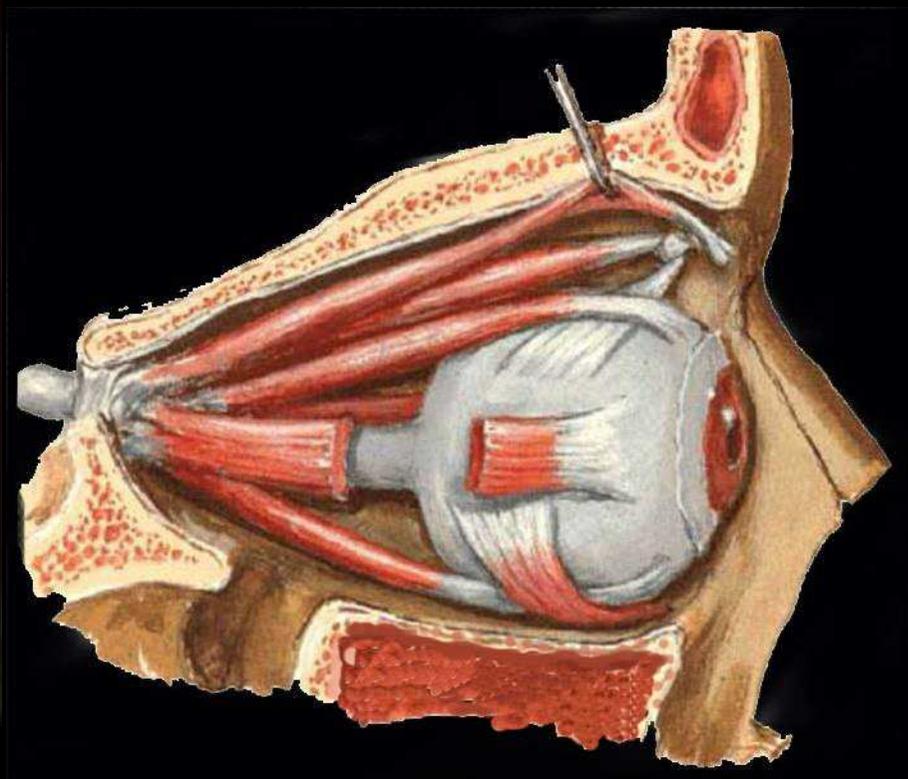
# RESISTENCIA DA FORMA



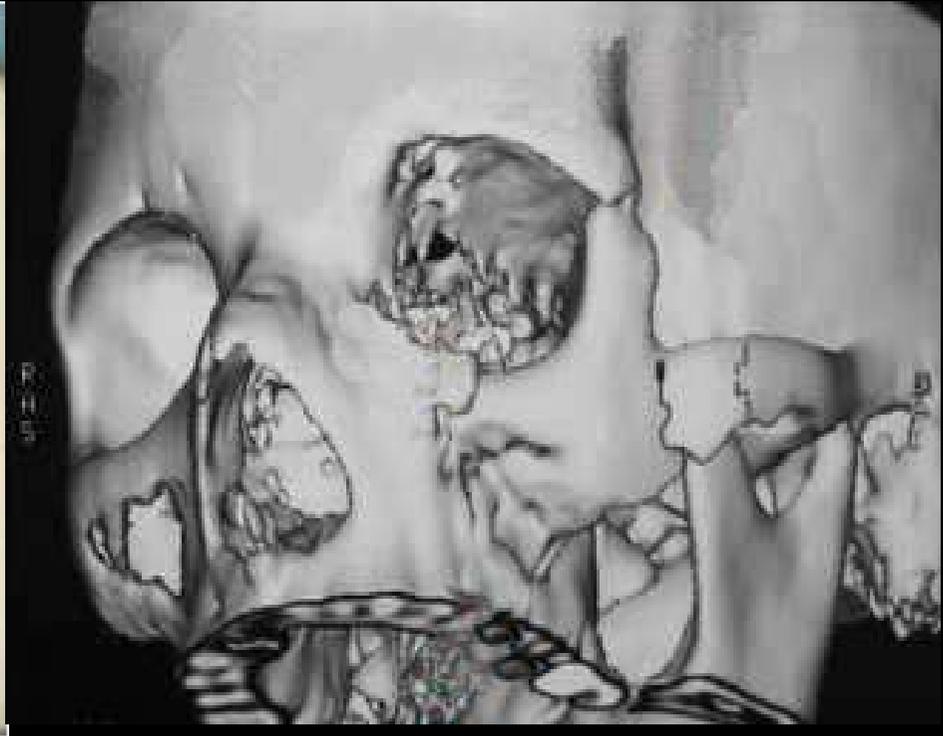
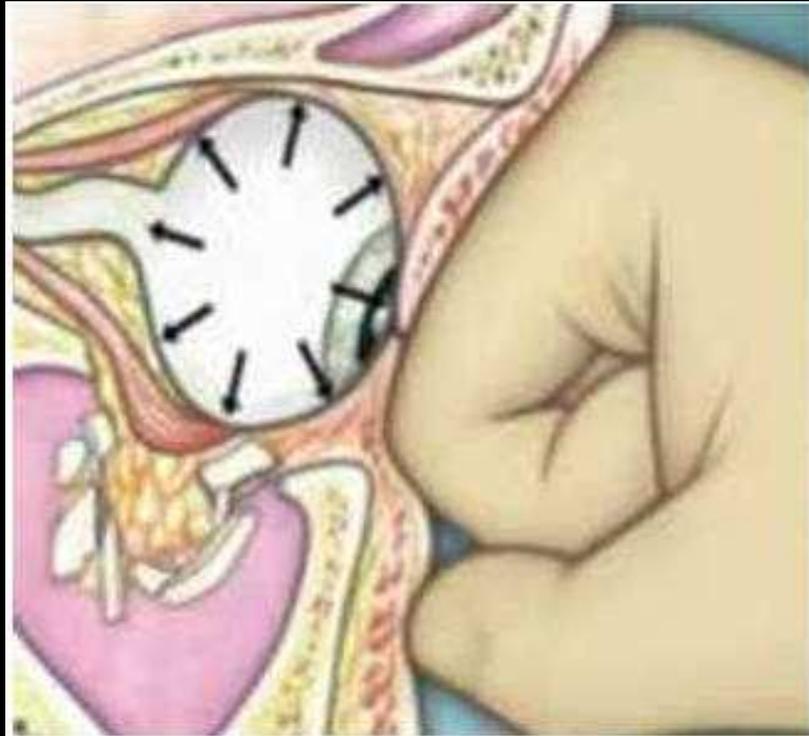
# RESISTENCIA INTERNA DA ORBITA



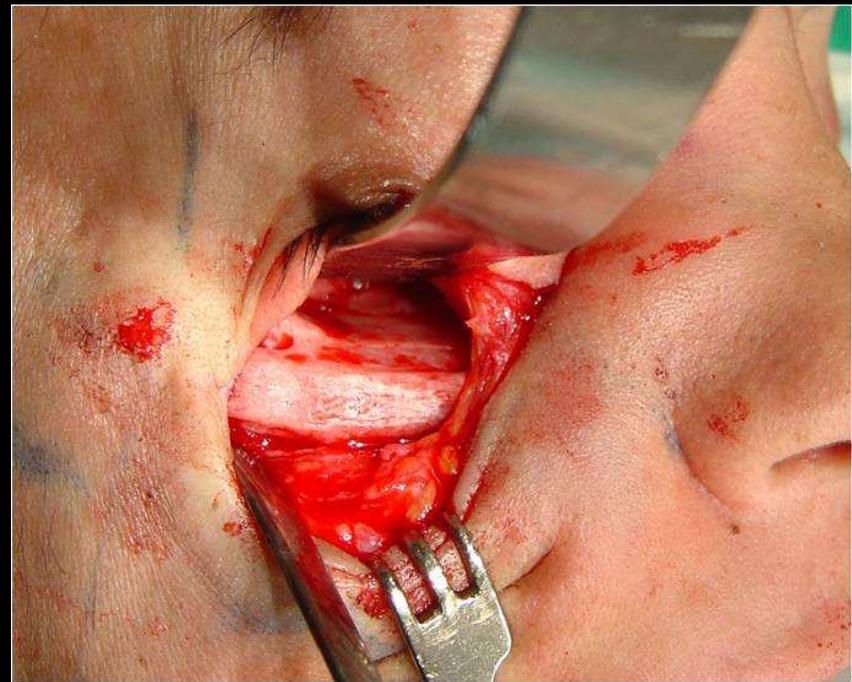
# ORBITA E OLHO



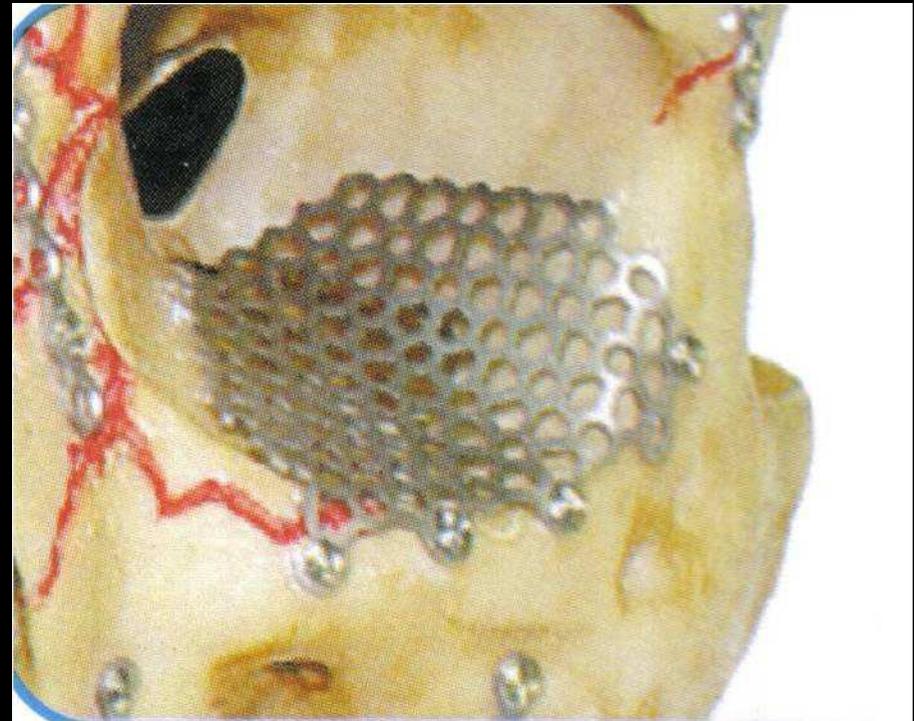
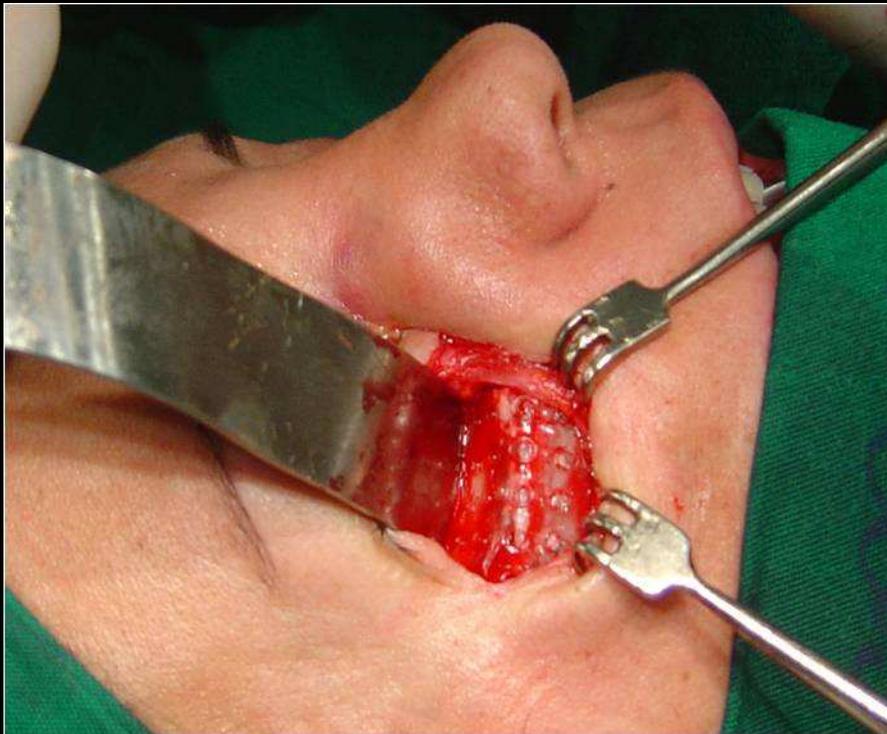
# VALVULA DE SEGURANÇA



# CAPACIDADE VOLUMETRICA AUMENTO



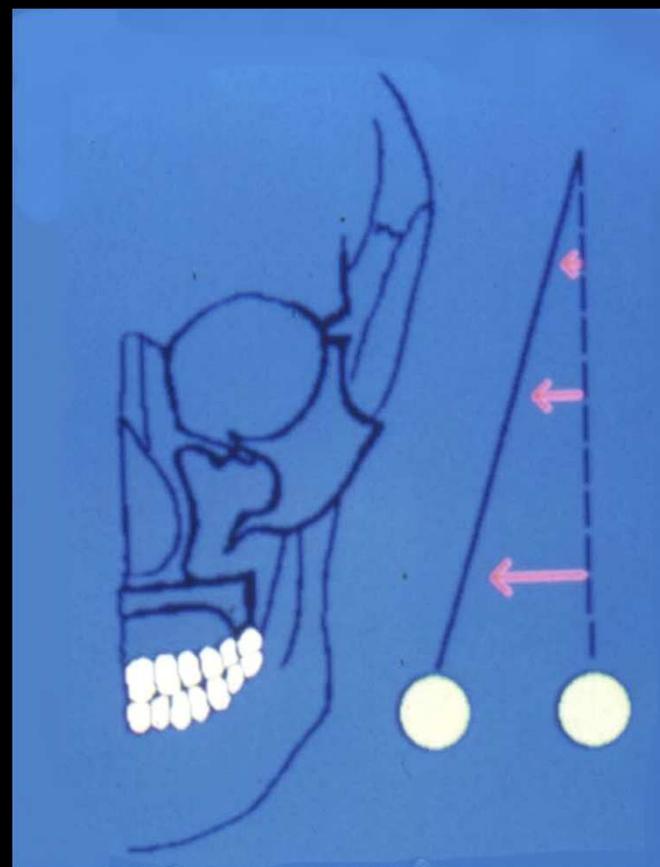
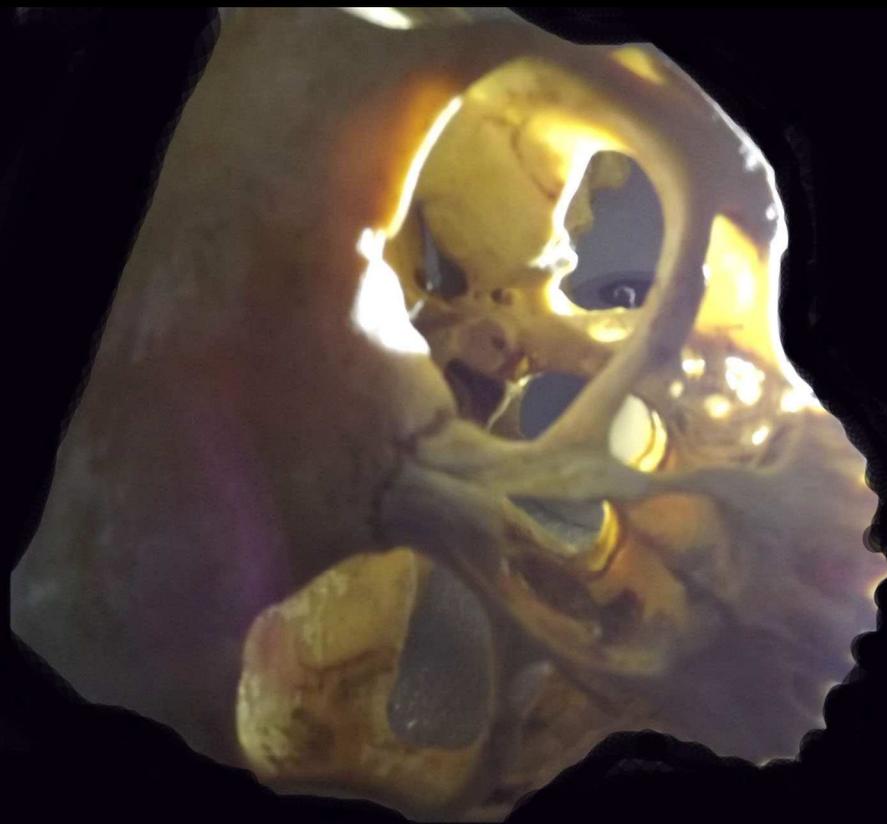
# PODE REFORÇAR ?



# DISTRIBUIÇÃO DA FORÇA



# MOVIMENTO DO ZIGOMÁTICO

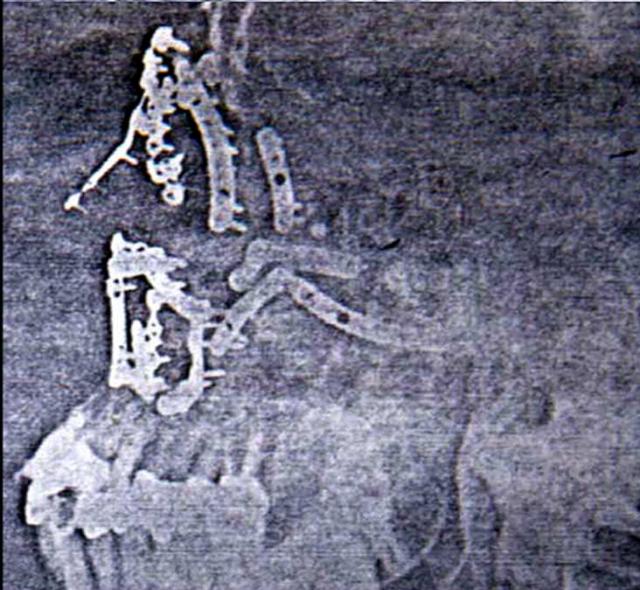
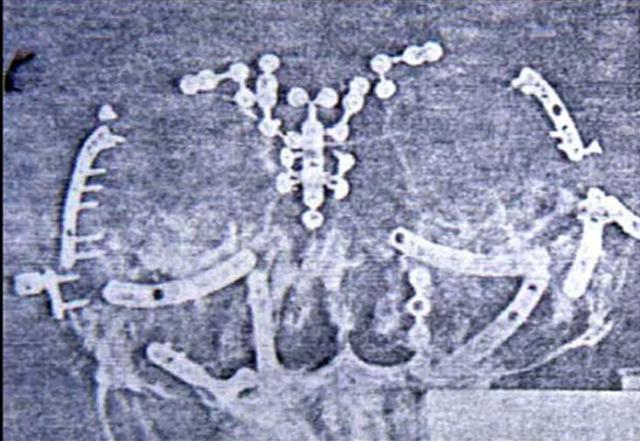


# MOMENTO DA FRATURA



# DECOMPOSIÇÃO DA FORÇA





# ABSORVIVEL

