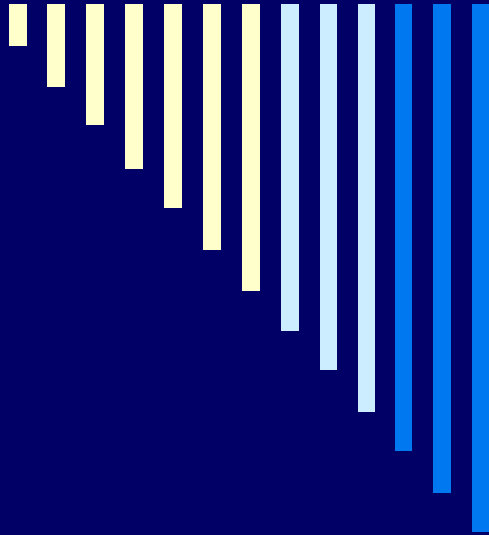
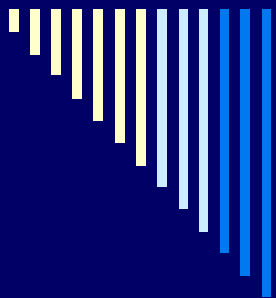




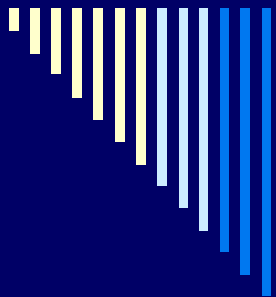
YODA

12. MAJ 2012

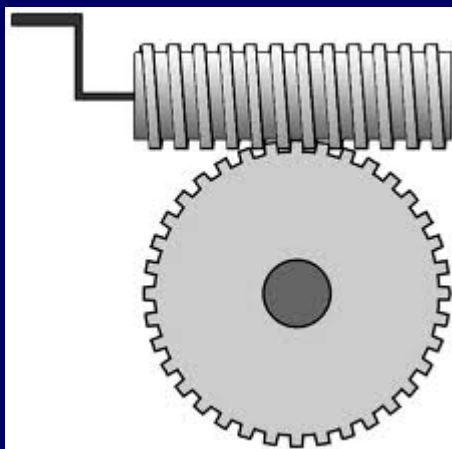
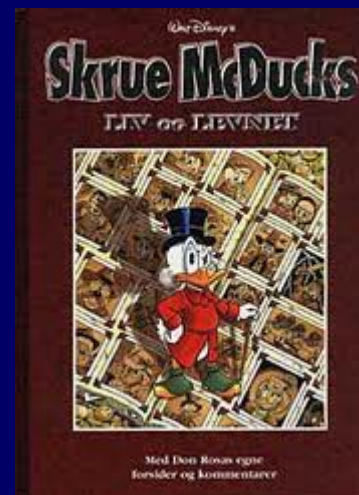
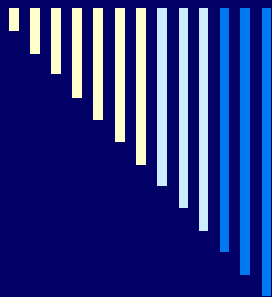
**SKRUER SKINNER
TEKNIKKER**

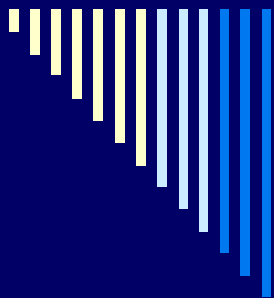


SKRUETYPEN

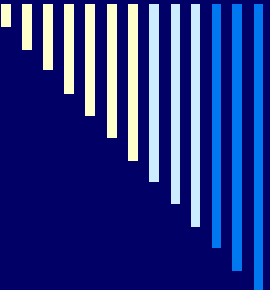


HVAD ER EN SKRUE?

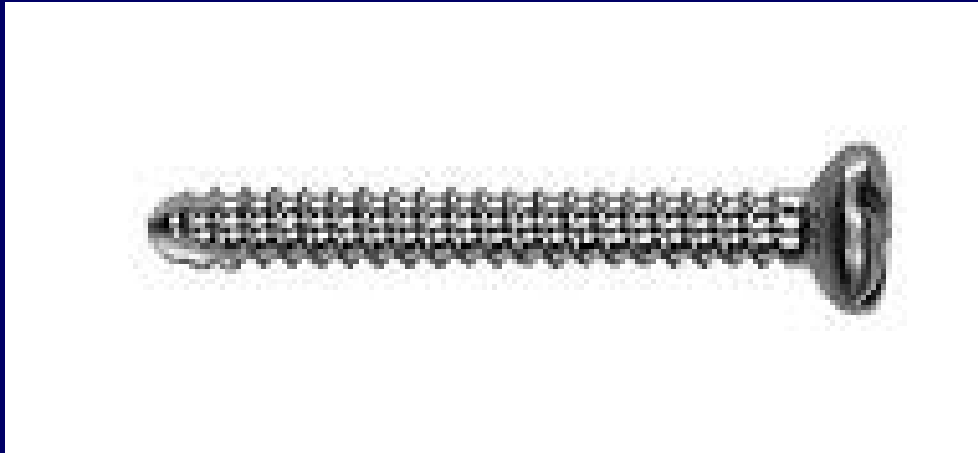


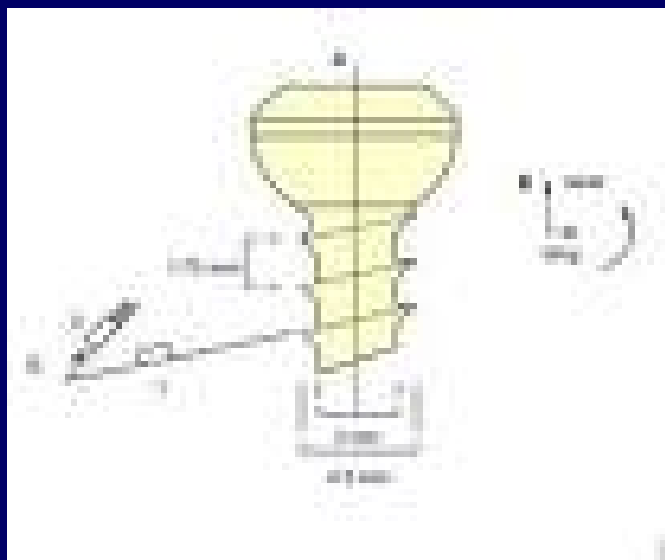
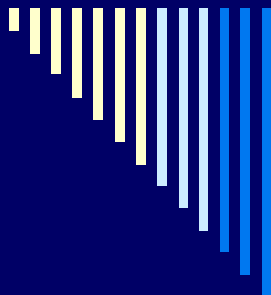


EN SKRUE KONVERTERER EN ROTATIONSBEVÆGELSE TIL EN LINEÆR BEVÆGELSE

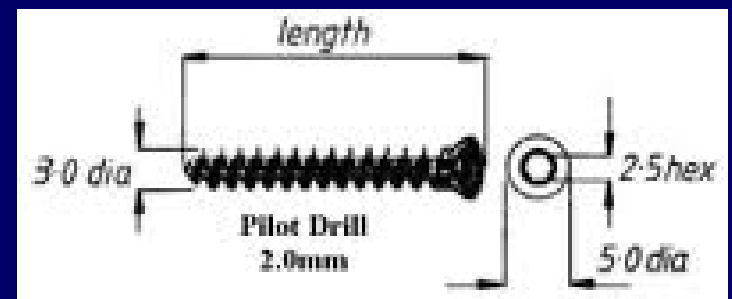


KONVENTIONEL SKRUE





SPONGIOSA SKRUE

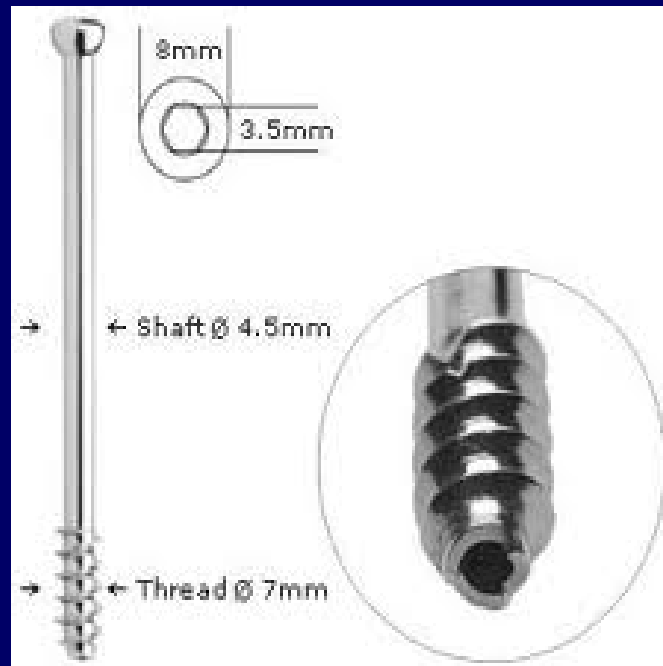


VINKELSTABILE SKRUER



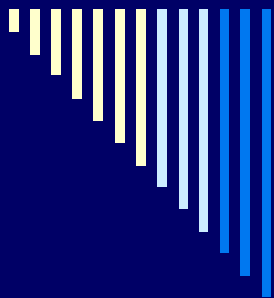
ANVENDES I
FORBINDELSE MED
LCP
SKINNER

KANYLLERET SKRUE



SKRUENS ANATOMI:
HOVED MED KÆRV
SKAFT
GEVIND

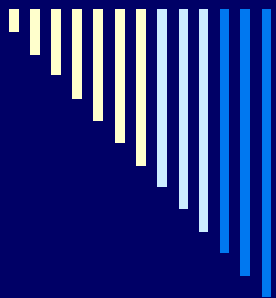
INDRE DIAMETER
YDRE DIAMETER
GEVINDSTIGNING



EGENSKABER

**STANDARDSKRUER KRÆVER
FORBORING OG GEVINDSKÆRING**

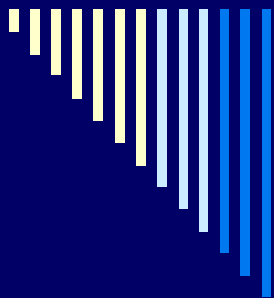
**ALM. CORTICALISSKRUER FÅS OGSÅ
SELSKÆRENDE (GEVIND)**



EGENSKABER

**SPONGIOSASKRUER ER PRINCIPIELT
SELVSKÆRENDE**

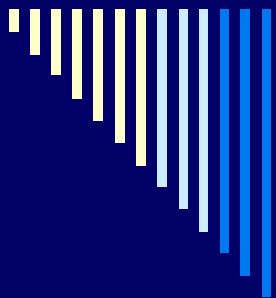
**DE FLESTE HAR RETROSKÆR
(LETTER FJERNELSE)**



EGENSKABER

**VINKELSTABILE SKRUER ER I VISSE
FABRIKATER SELVBORENDE OG
SELVSKÆRENDE**

**SELVBORENDE ANDVENDES
PRINCIPIELT UNICORTIKALT**



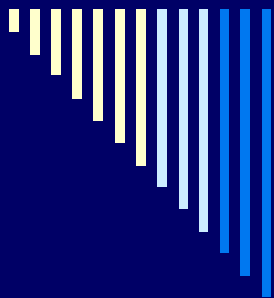
SKRUESTØRRELSER

VIGTIGT AT VÆLGE RIGTIG

SKRUESTØRRELSE

TIL DEN ENKELTE

KNOGLE/FRAKTUR

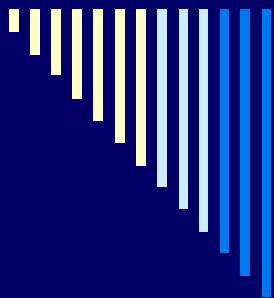


LAGSKRUE

IKKE EN SPECIEL SKRUE

MEN

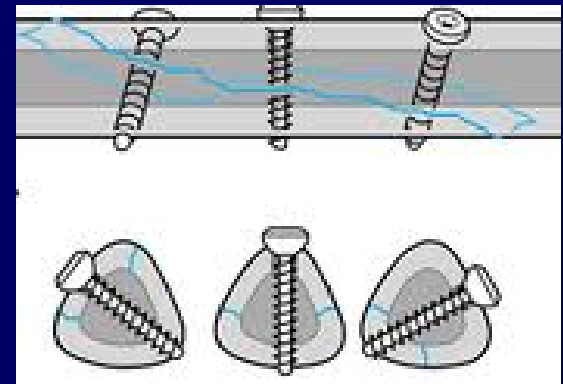
EN ANMINDELIG SKRUE ANVENDT PÅ
EN SPECIEL MÅDE

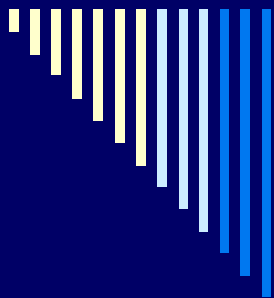


LAGSKRUE

PRESSER TO EMNER SAMMEN

**GIVER KOMPRESSIØN OVER EN
FRAKTURLINIE OG DERMED
OPTIMALE FORHOLD FOR DIREKTE
HELING OG ABSOLUT STABILITET**





POSITIONSSKRUE

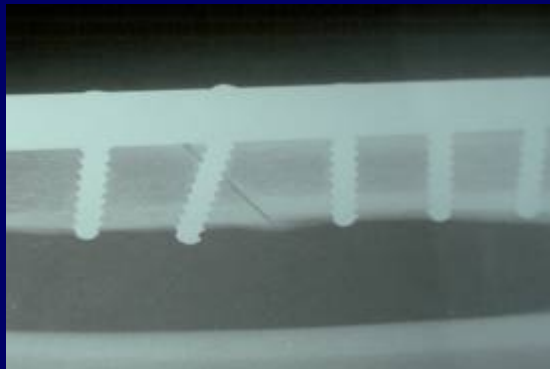
**SÆTTES I FOR AT HOLDE NOGET I EN
GIVEN POSITION**

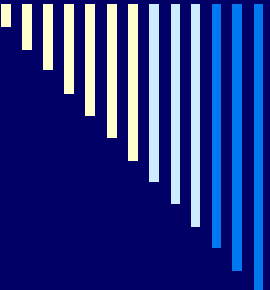
FLYTTER IKKE NOGET I SIG SELV

STATISK

**KAN HOLDE ET FRAGMENT ELLER EN SKINNE PÅ
PLADS ("I POSITION")**

POSITIONSSKRUE



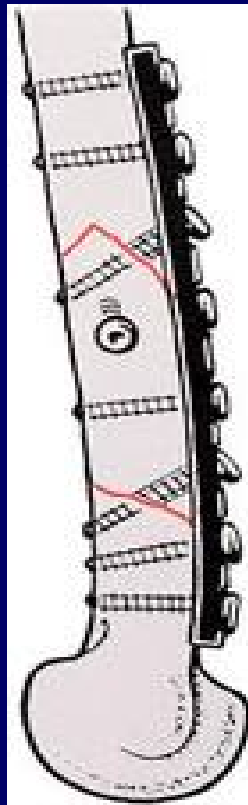


NEUTRALISATIONSSKINNE

**IMPLANTAT DER VED HJÆLP AF SIN
EGEN STIVHED "NEUTRALISERER"
EFFEKTEN AF BELASTNING VED
FUNKTION**

**BÆRER STØRSTEDELEN AF
BELASTNINGEN VÆK FRA
FRAKTURSTEDET**

NEUTRALISATIONSSKINNE



DCP-SKINNE

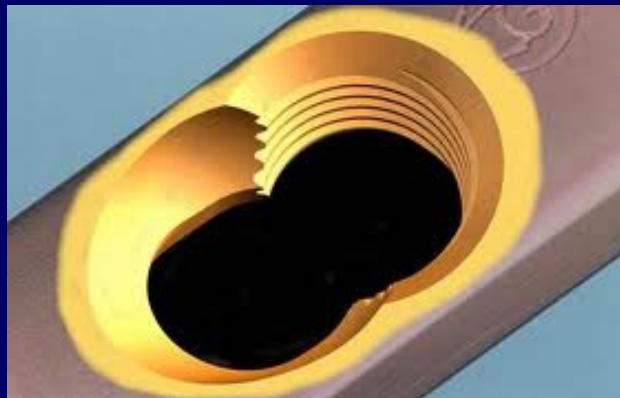
72-160



CE



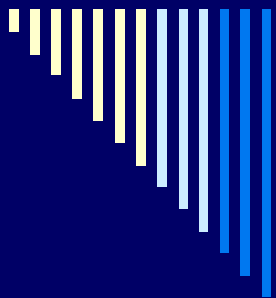
LCP-SKINNE



Source: HCFMPP-USP files

Figure 2 - ORIF with PHILOS® plate.



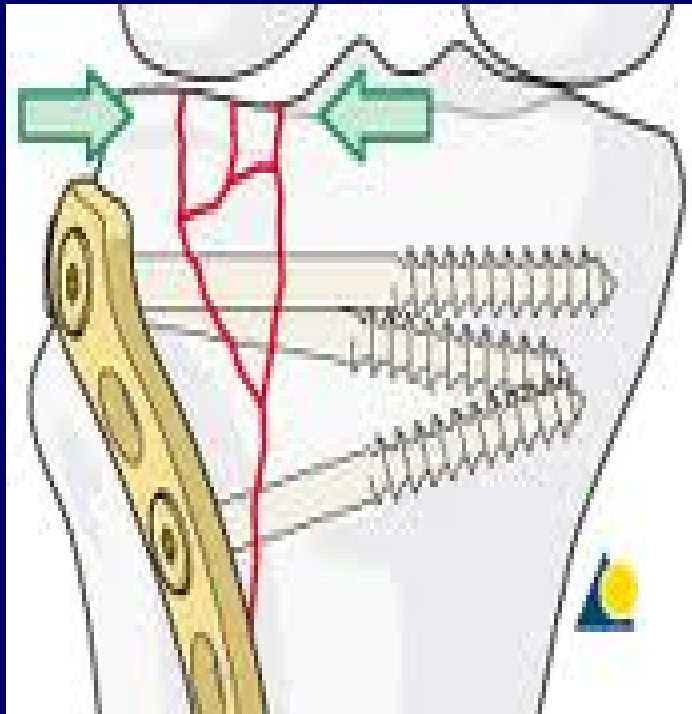


BUTTRESS PLATE

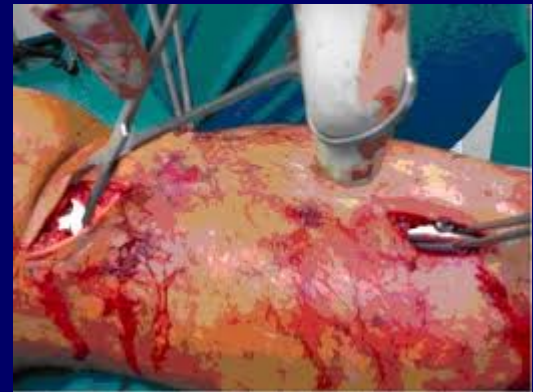
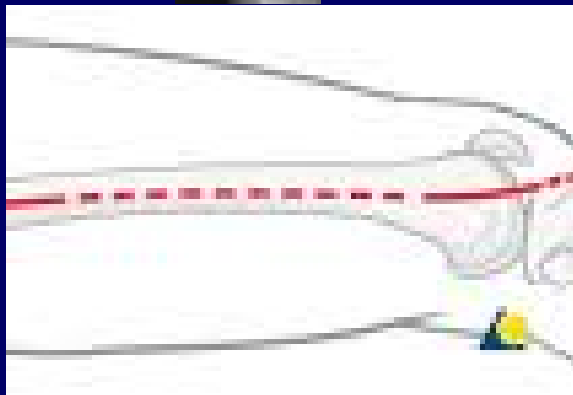
**ANVENDES TIL AT VEDLIGEHOEDE
REPOSITIONEN HVOR DER ER EN
DEFEKT I KNOGLEN EFTER
REPOSITION**

TYPISK I METAFYSERNE PÅ TIBIA

BUTTRESS PLATE



MINIMAL INVASIVE PERCUTANEOUS OSTEOSYNTHESIS (MIPO)



KOMPRESSION MED SKINNE

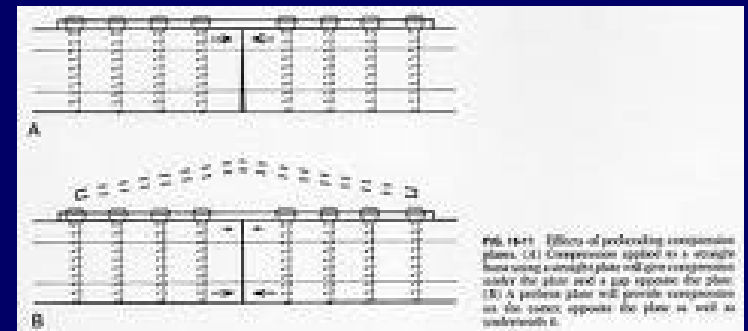
LET OVERBØJNING

AF SKINNEN GIVER

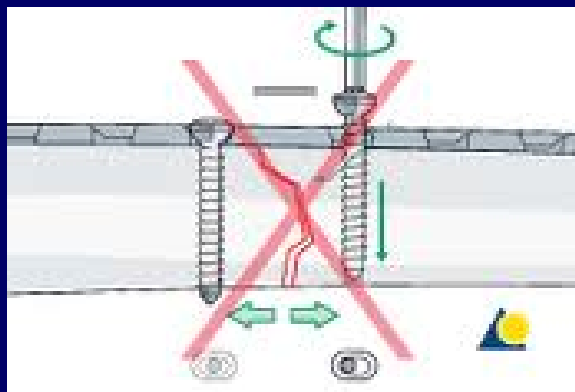
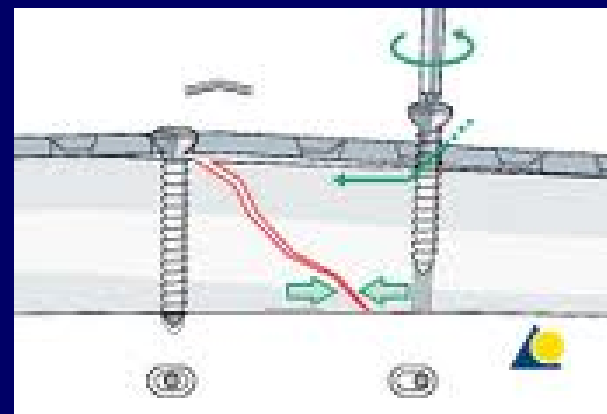
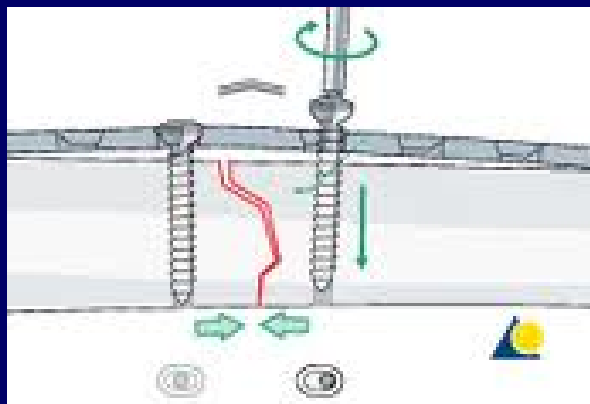
ENSARTET

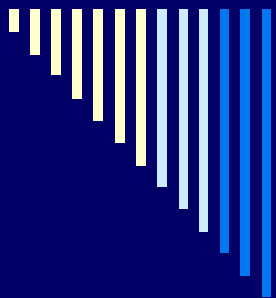
STRESS PÅ

KNOGLEN



KOMPRESSION MED SKINNE





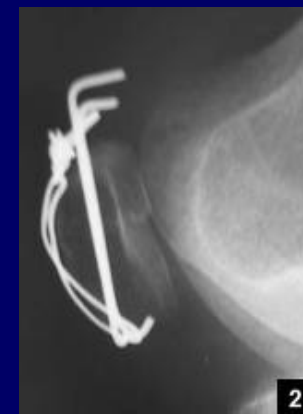
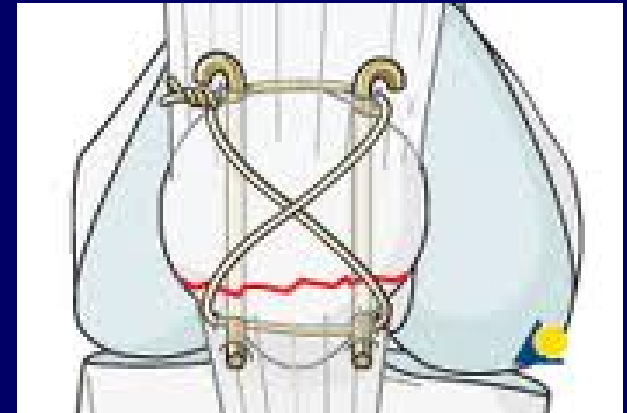
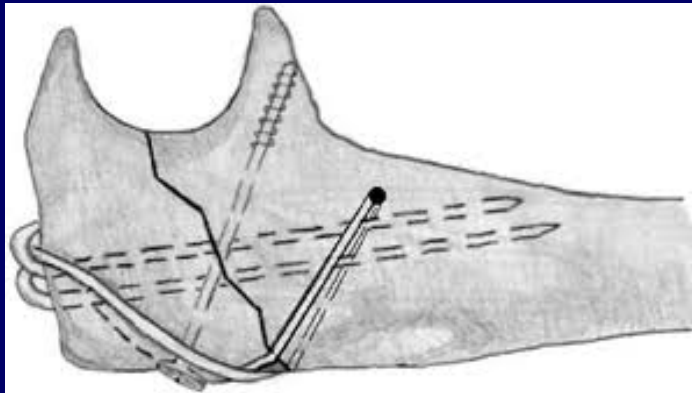
TENSION BAND

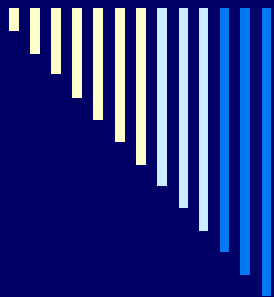
KOMBINATION AF K-TRÅDE OG

CERCLAGE SÅLEDES AT MAN OPNÅR

KOMPRESSION OVER FRAKTUREN

TENSION BAND

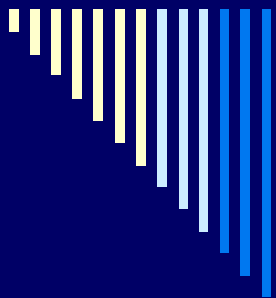




HUSK

**BLØDDELE LIGESÅ VIGTIGE SOM
KNOGLER**

**FUNKTIONELT RESULTAT LIGESÅ
ELLER VIGTIGERE END PÆNT
RØNTGENBILLEDE**



HUSK

LIFE IS MOVEMENT

AND

MOVEMENT IS LIFE
