

Scoliose:

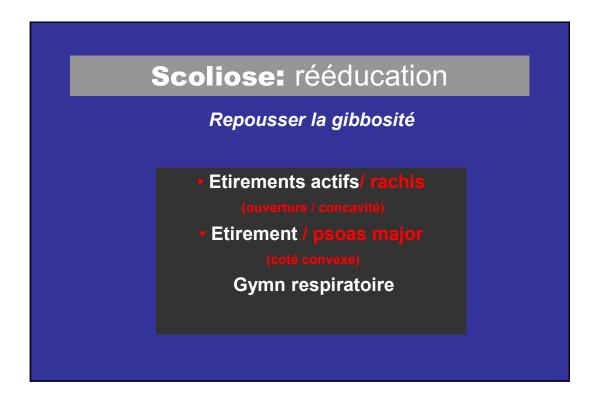
Traitements

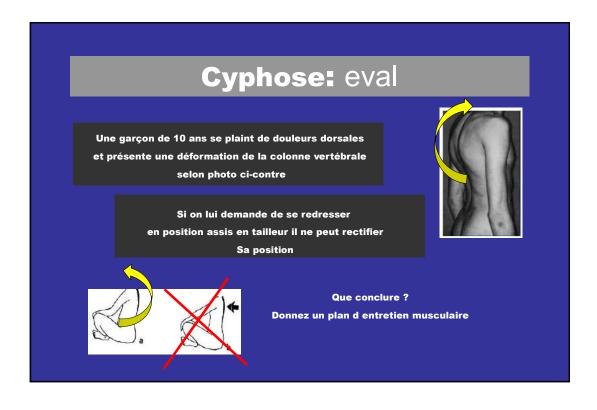
Long :2ans 3m contraignant / puberté +++

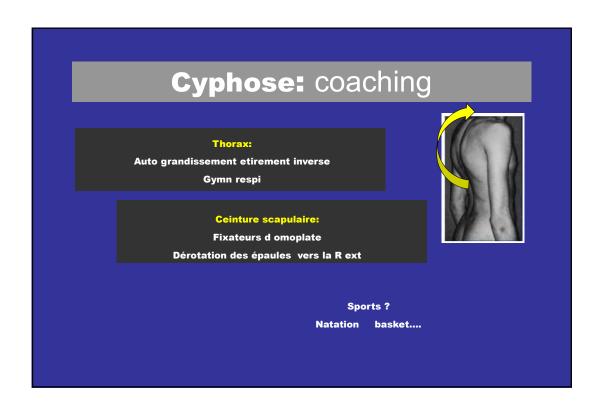
Faciliter

Natation
sport symetriq

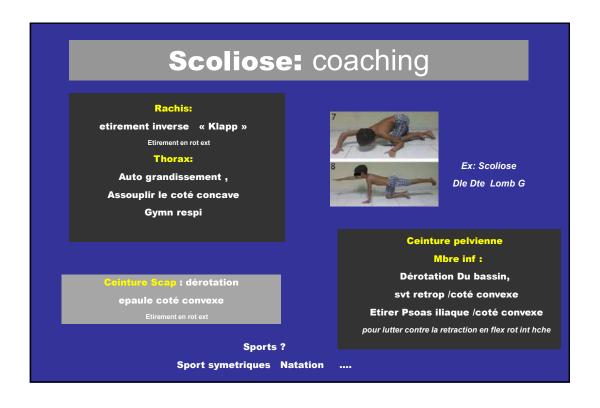
Conseils



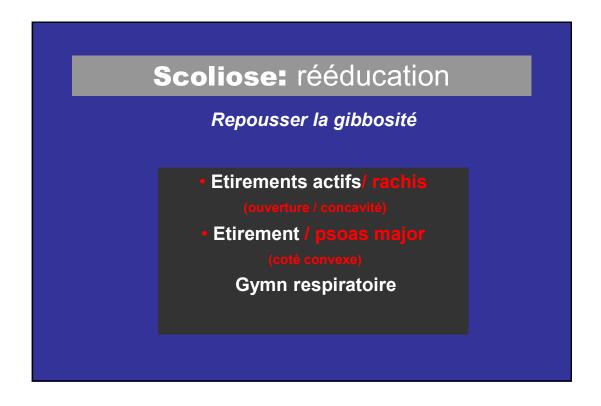


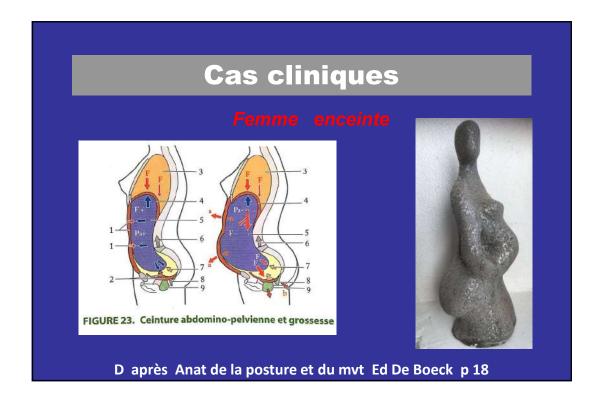


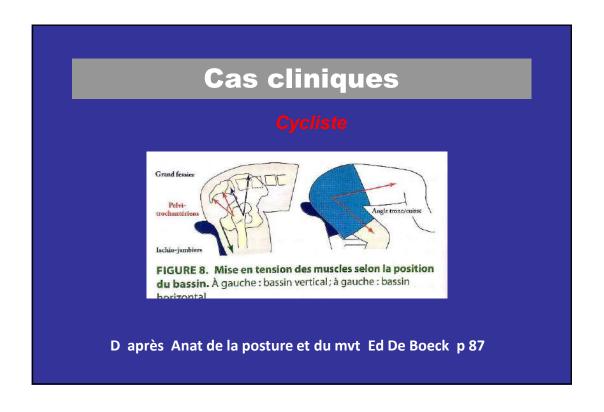




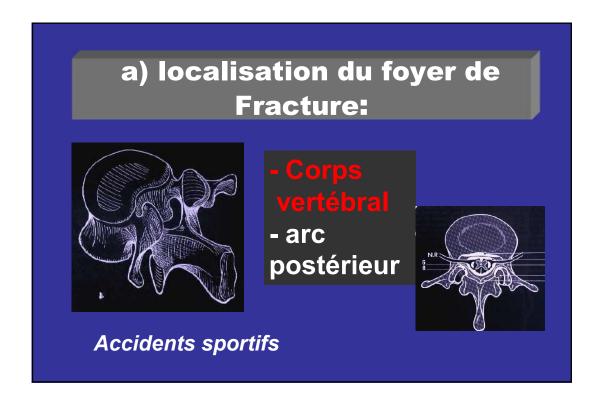




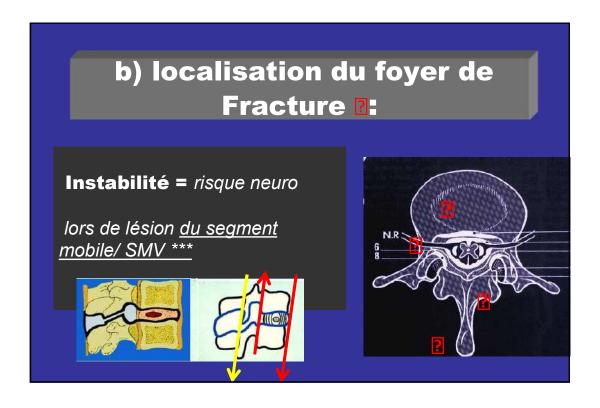


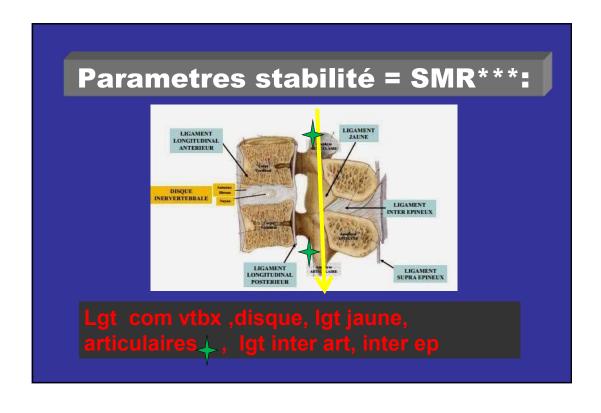


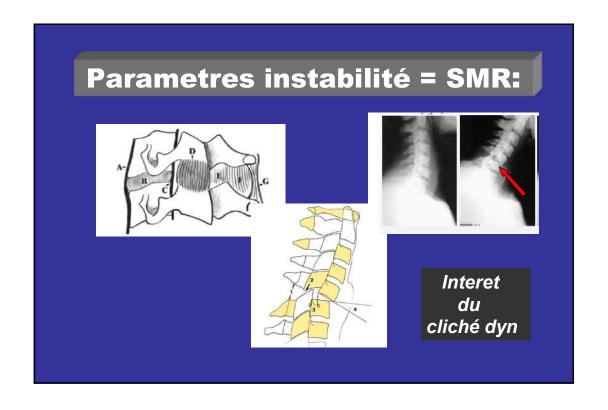












Paramètres gravité

1 – douleur locale2) Hématome local

3 - bâillement inter-épineux

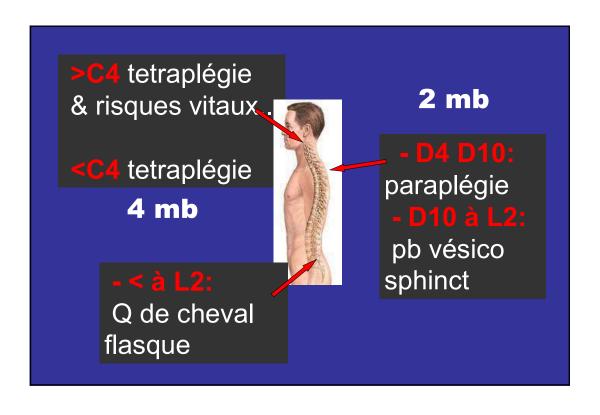
4 – Signes neuro sensitif et ou moteurs 5) Signes rx

Parametres instabilité

- 1 glissement: anté listhésis
- 2 bâillement inter-épineux
 - 3 facettes articulaires a) perte de parallélisme b) perte du contact articulaires > à 50 %
- 4 rupture angulaire de l'alignement des murs postérieur & angul> 15°.







TRAUMATISMES du rachis ?:

Sur le terrain : Prudence

Immobilisation (palp épineuse) bilan: conscience, sensibilité, motricité.

fonctions vitales: cardio respi

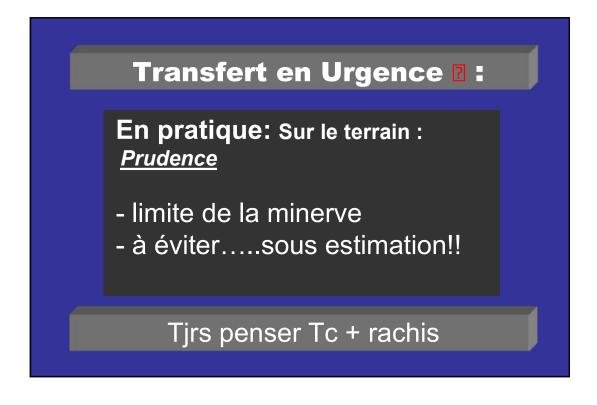
Transfert en Urgence 2:

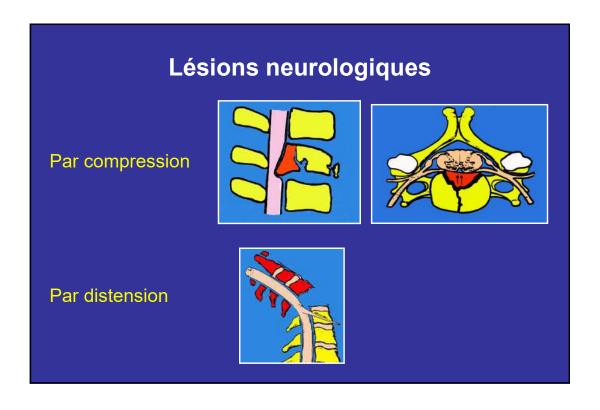
<u>caracteristiques du blessé</u> <u>médullaire</u>:

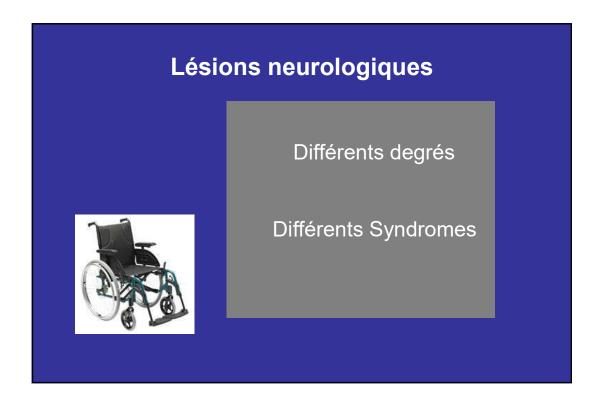
- déficit sensivo mot
- choc neurogéne
- déterioration respi

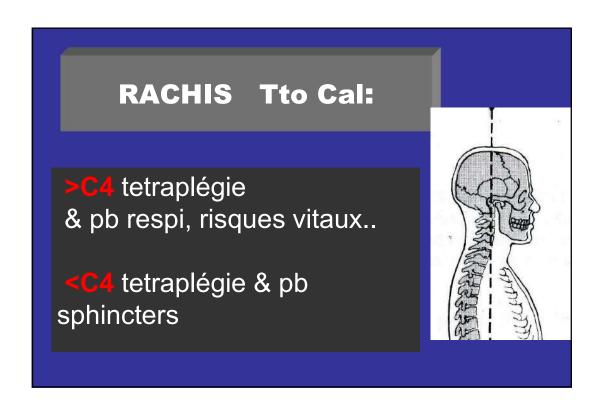


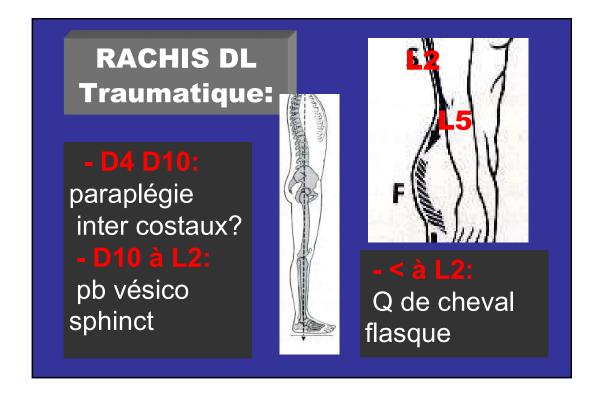
Fractures du rachis: Bilan Rx cliniq Rx: face, 3/4, b ouverte si doute Scann IRM

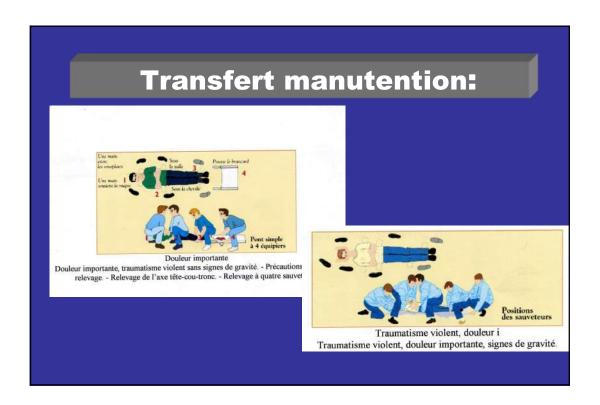




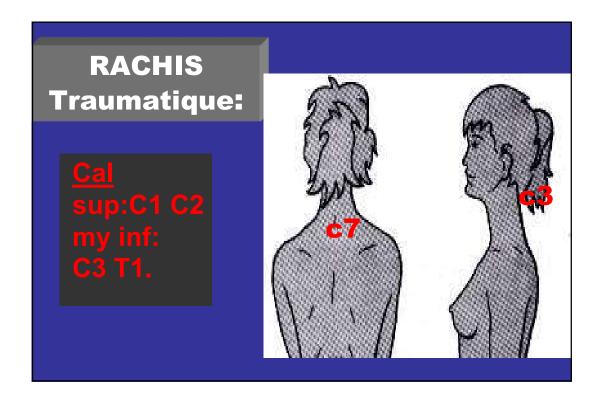


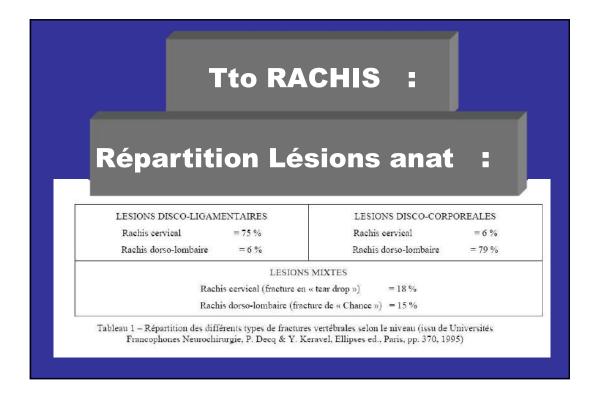






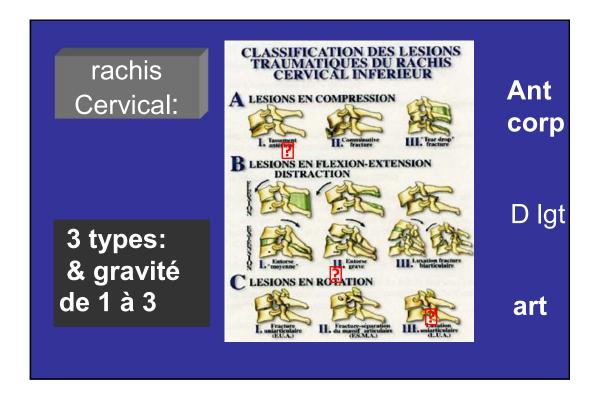
Fractures du rachis: Formes cliniques: 1) fract Cervicales: hautes basses 2) fractures Dorso lombaires



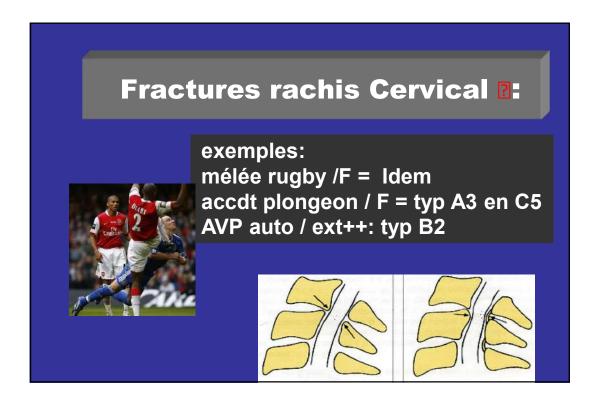












Fractures rachis Cervical:

Selon les 3 stades de Gravité:

- 1)Tt conservateur: minerve/A1, collier/B1
- 2) traction minerve/A2, arthrodése/B2, arthrodése/C2
- 3) double arthrodese Ant&Post / B3

Fractures rachis Cervical: - Double fixation en cas d'Entorse Grave (BII) chez un sujet arthrosique. Double arthrodése:

Traumatologie du rachis Cal:

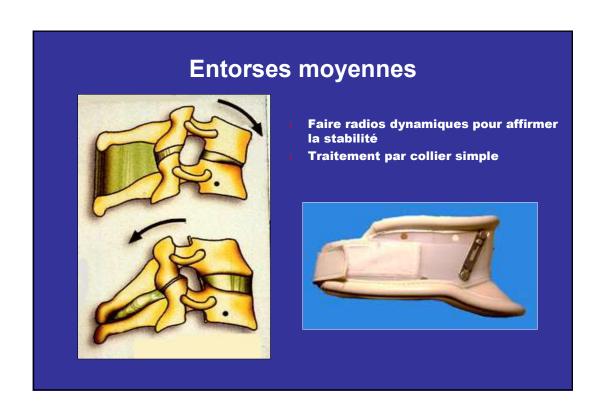
Traitement:

1°) sans fract: collier Cal 3 sem surveillance +

ex: entorse my B1= collier simple

6 sem

2°) avec fract: selon le stade





Fractures du rachis Cal:

Suites selon le Trt

- phase d immobilisation
- rééducation
- ré-entrainement
- reprise sport

Fracture du rachis Cal:

Rééducation

Sevrage progressif de la minerve région cervico scapulaire proprio: oculo gyre

Urgence. Transfert.

Ne pas Aggraver++

Rôle de conseil /prévention modérateur / CAT / Urgence

TRAUMATISMES du rachis ?:

Sur le terrain : Prudence

- Immobilisation (palp épineuse)
 - bilan: conscience, sensibilité, motricité.
- •fonctions vitales: cardio respi

Transfert en Urgence 2:

<u>caracteristiques du blessé</u> <u>médullaire</u>:

- déficit sensivo mot
 - choc neurogéne
- déterioration respi

Transfert en Urgence 2:

En pratique: Sur le terrain : <u>Prudence</u>

- limite de la minerve
- à éviter.....sous estimation!!

Différents degrés Différents Syndromes Paraplégie Paraplégie

Fractures du rachis:

Formes cliniques:

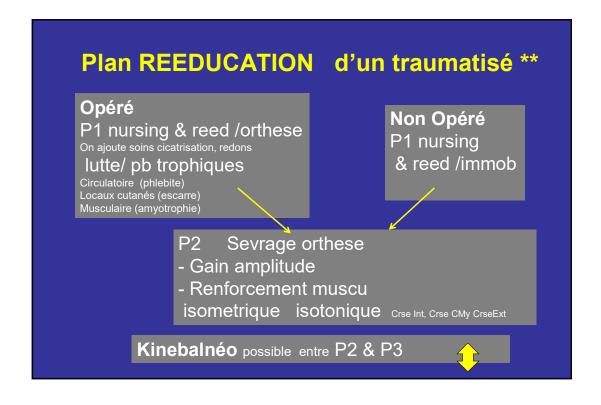
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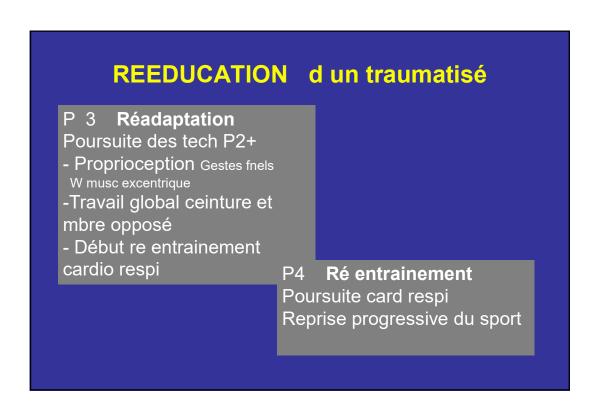
REEDUCATION Entorse Cal

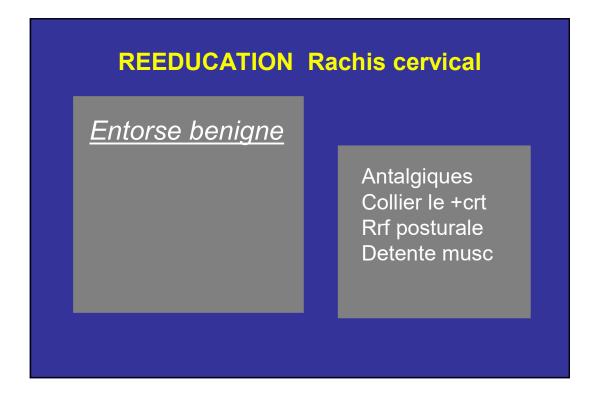
P1 nursing & reed /orthese

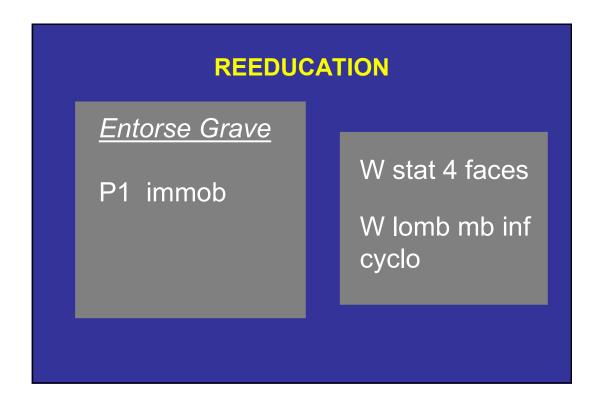
P2 sevrage orthese

P3 reprise sport









REEDUCATION

Entorse Grave

P2 - Sevrage collier Progressif - Gain mob Travail oculo moteur Co contract F E gainage w cervico scap

Renforcement 3 axes



PREVENTION *** Rugby renforcer m rachidienne m ceinture scapulaire utilité des exercices - d'échauffement - et d'assouplissement des muscles cervicaux

