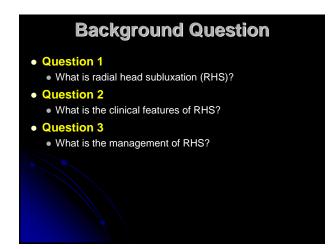
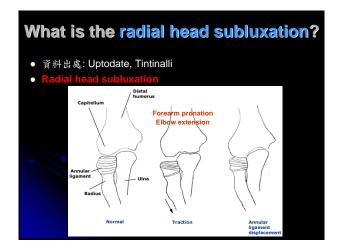


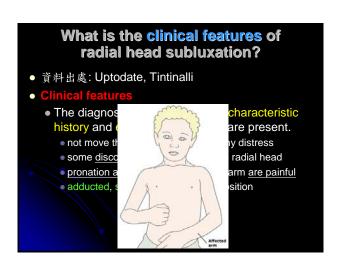
臨床情境 (Clinical Scenario) • 3 歲小男生,在玩的時候右手被哥哥抓住並且不小心扯了一下,之後就一直說手痛,左手扶著右手手腕不敢動,但觸診的時候發現其實病患最痛的部位是右手肘 • Nursemaid's elbow • radial head subluxation

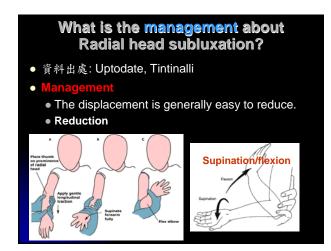


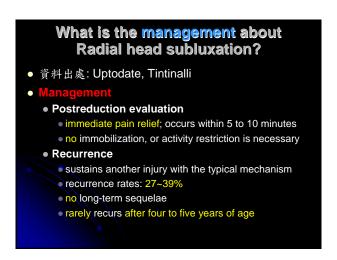








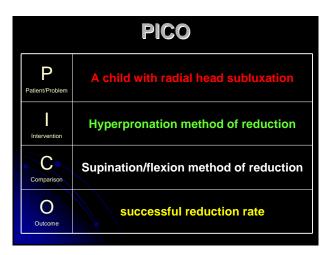






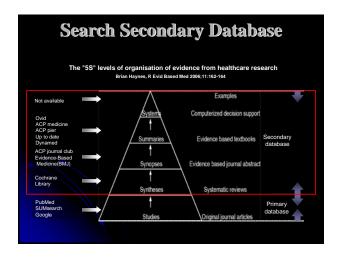


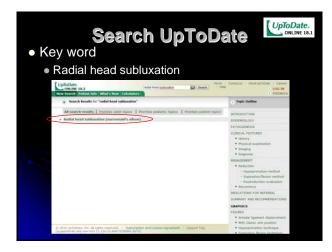


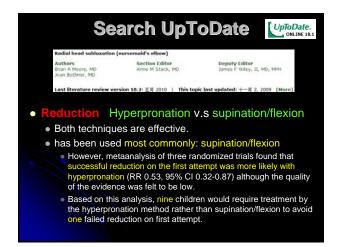


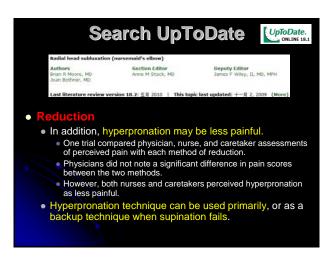


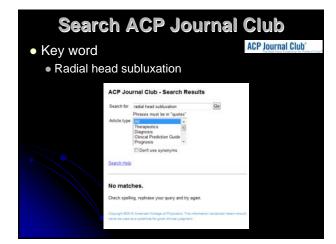


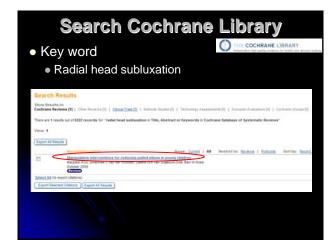




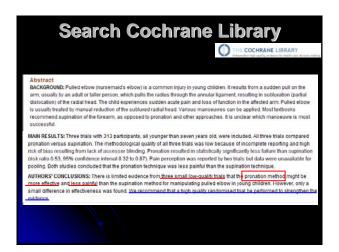


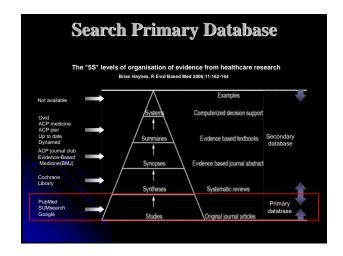






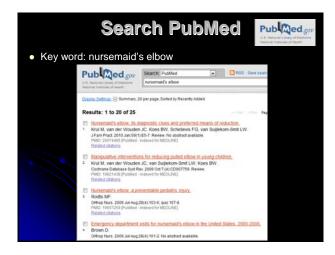


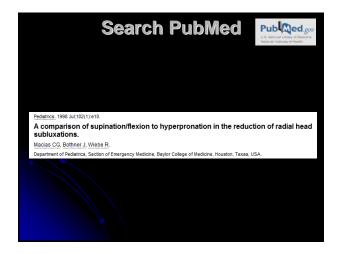


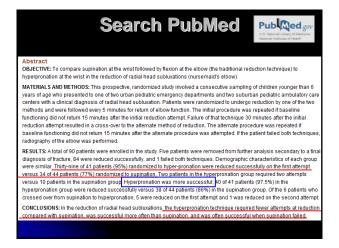












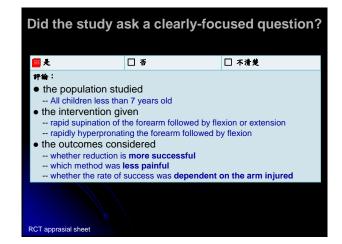


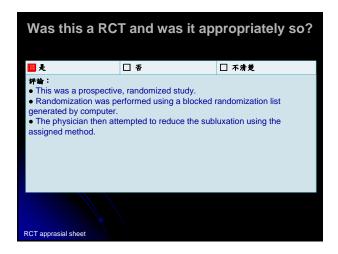




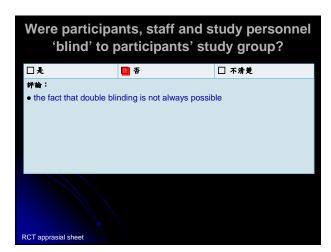


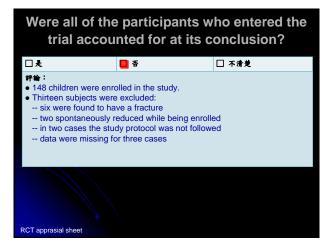


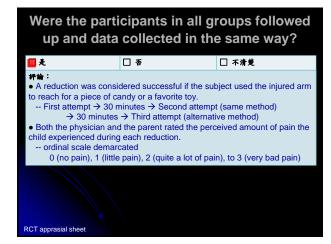




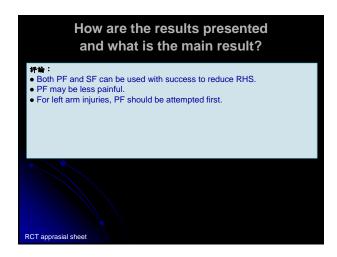


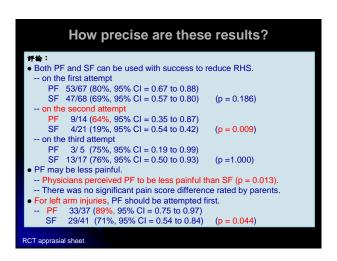


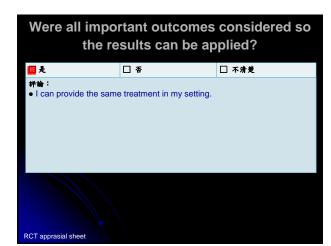


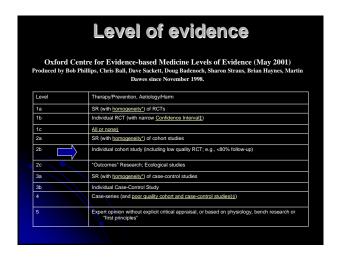














結合實證醫學的結果、臨床專業經驗給予病人建議 因為所搜尋到的研究都無法做到blinded,來

- 因為所搜尋到的研究都無法做到Dillnded,來 exclude all bias,所以降低了paper的level of evidence,因此需要更多high-quality的研究 來加強證據等級。
- 根據上述搜尋到的研究結果,因為以 hyperpronation reduction治療小朋友時,在 first attempt叫不會疼痛,且second attempt時 有較高的successful rate,所以會建議radial head subluxation時,先以hyperpronation reduction治療為主。

Grades of Recommendation	
A	consistent level 1 studies
В	consistent level 2 or 3 studies <i>or</i> extrapolations from level 1 studies
C	level 4 studies or extrapolations from level 2 or 3 studies
D	level 5 evidence <i>or</i> troublingly inconsistent or inconclusive studies of any level