





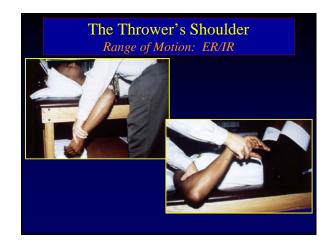


Grindem, Snyder-Mackler, Engebretsen: BJSM '16
Can we reduce re-injury rates in ACLR pts
Delaware-Oslo ACL Cohort Study
106 patients ACLR − 2yr FU
30% pts returning Level I sustained re-injury, 8% returning to a lower level (4x higher reinj rate)
Every month delayed returned to sports until 9mos − rate of re-injury was reduced 51%
Fulfill strict objective criteria to RTP
More symmetrical quadriceps strength prior to return to sports sign. Reduced re-injury rate

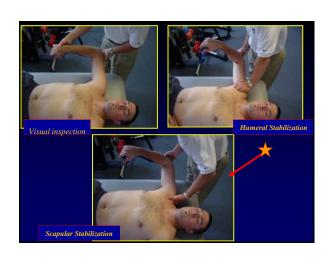




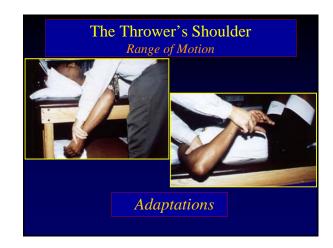




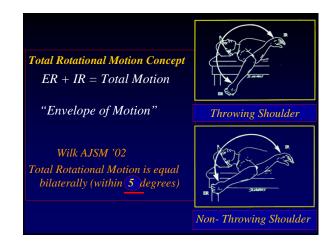










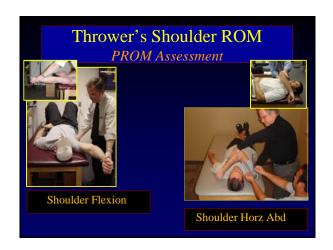


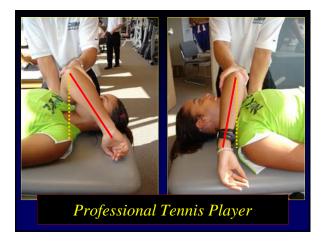


		NID
	<u>D</u>	ND
• ER at 90° abduction:	131.1	125.1
<ul> <li>IR at 90° abduction</li> </ul>	53.3	63.2
• Total Rotational ROM:	184.3	187.4
<ul> <li>Horizontal adduction:</li> </ul>	42.9	45.2
ER Horz Adduction:	32.5	28.1

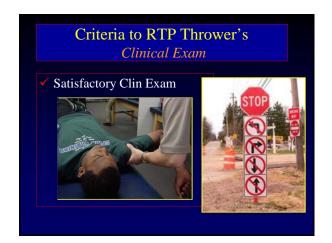








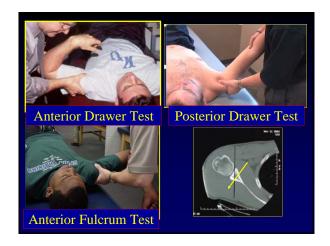


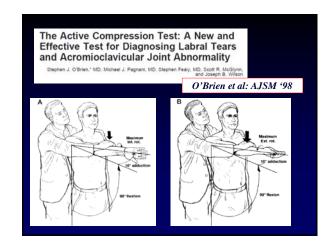


Wilk - Return to Play Criteria in the Thrower 2017 SPTS Team Concept Meeting Las Vegas

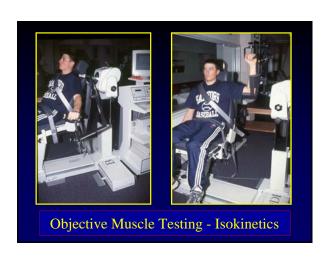


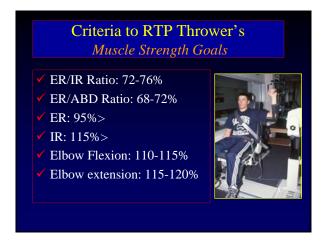




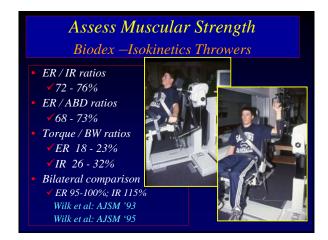


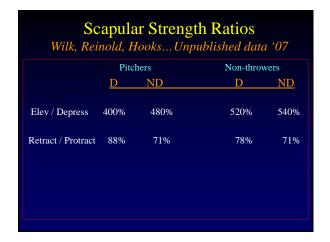




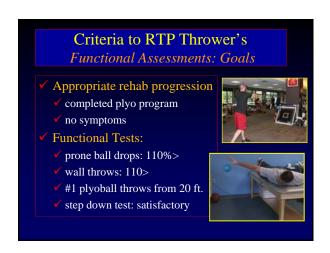










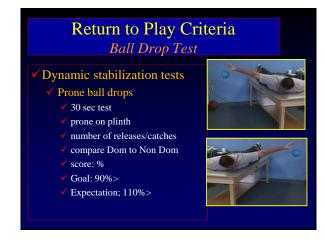






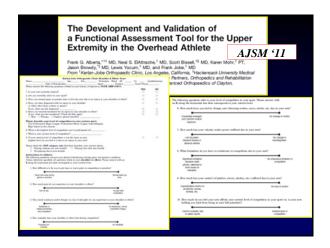


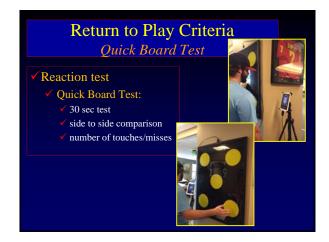




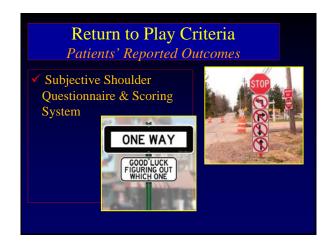














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