





















## LAXITY EVALUATION: TECHNIQUE



ior laxity is the he posterior contours of the media and lateral femoral and tibial condyles.



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## GRADING ISOLATED AND COMBINED POSTERIOR KNEE INJURIES WITH A LAXIMETRY TECHNIQUE?

- Aim: helps to determine treatment strategy.
  Experimentally, in a cadaver study using TELOS at 30° and at 80°:
  TELOS appears superior to gravity sag view and PCL press
- Results: this study was able to determine cut-off points:

	Telos 30°	Telos 80°
Partial lesion	<3mm	<6mm
Complete lesion	4-9 mmm	7-12mm
Associated lesions	>9 mm	>12mm
Future : in vivo study?		
Garavaglia et	al, <u>Am J Sports Med.</u> 20	07 Dec;35(12):2051-6



