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Anatomy/Biome	echanics Summary
The Anterolateral Ligament of Systematic Review of Anatom Clinical Outc	y, Biomechanics, and
Connor P. Littlefield, B.A., John W. Belk Matthew J. Kraeutler, M.D., Robert F. LaPrade, M.D Eric C. McCarty,	, Ph.D., Jorge Chahla, M.D., Ph.D., and
	Arthroscopy 2021
- Five articles analyzed the biomechanic Weber et al AJSM 2019, Delaloye et al Arthroscop	S Of the ALL (Patel et al 2018, Park et al KSSTA 2019, 19 2020, Kennedy et al Tech Orthop 2018)
Conclusion: "The ALL acts a	s a secondary stabilizer to the
	and helps resist internal knee or tibial translation"





































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Summary



- Retain the benefits of rotatory control, while
 obviating the historical overconstraint issues
- Revisions and ligamentously lax individuals
- Athletes less than 21 yrs of age (Controversial)???

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• Low Morbidity, does not change rehab

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