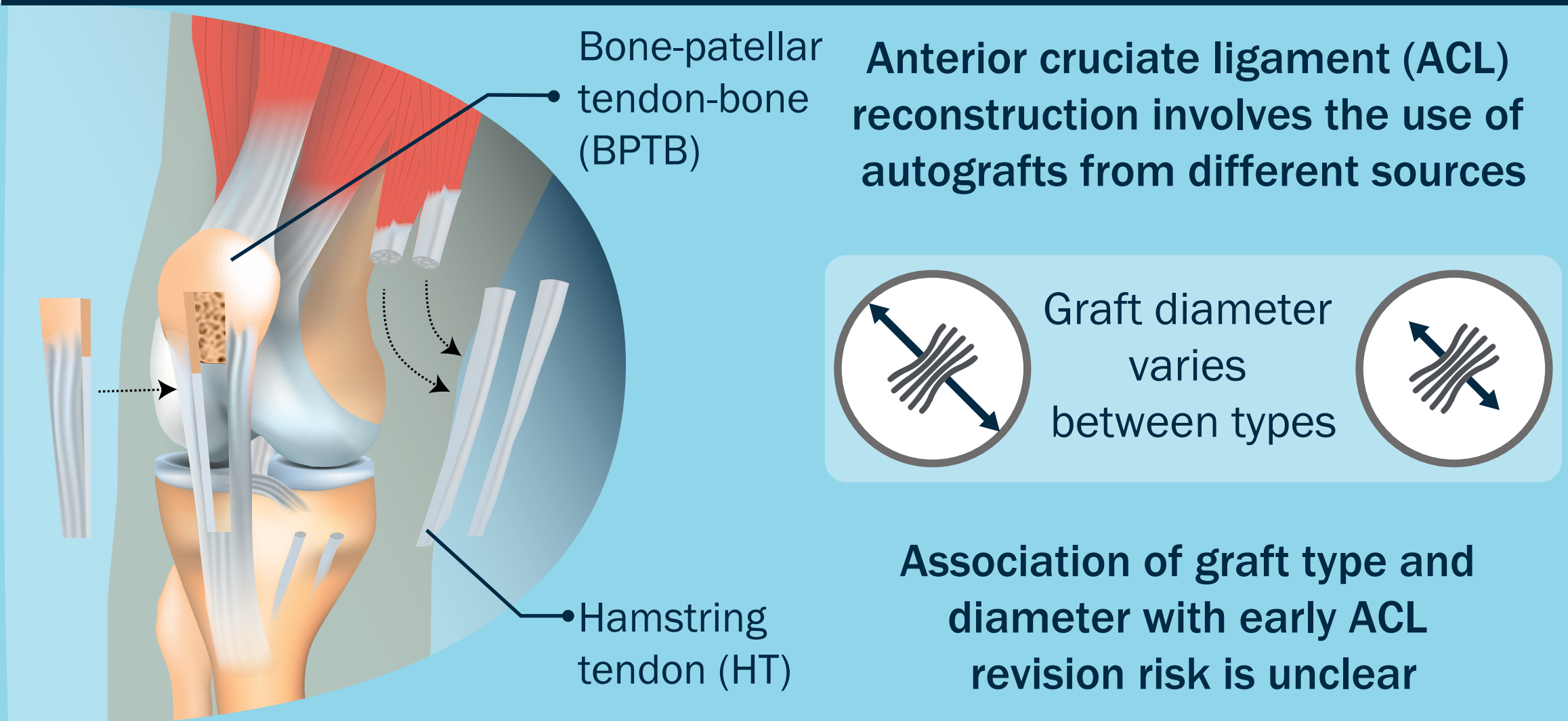


Does Autograft Type and Diameter Affect the Risk of Early Anterior Cruciate Ligament Revision?



HT autograft	2.08%*
BPTB autograft	2.63%*
Overall	2.10%*

* not significant



Key finding: Graft type independently does not affect ACL revision risk, but a larger HT autograft diameter is shown to decrease the revision risk

Patients who underwent ACL reconstruction from the Norwegian and Swedish national knee ligament registries



Graft Diameter and Graft Type as Predictors of Anterior Cruciate Ligament Revision: A Cohort Study Including 18,425 Patients from the Swedish and Norwegian National Knee Ligament Registries

Snaebjörnsson et al. (2019) DOI: 10.2106/JBJS.18.01467

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