

## International Journal of Bioprinting

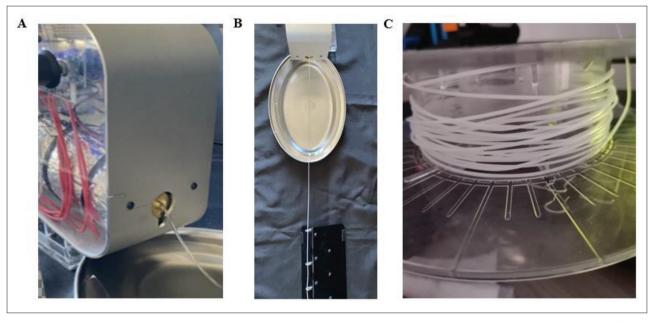
## RESEARCH ARTICLE

## Multimaterial and multiscale scaffold for engineering enthesis organ

## **Supplementary File**



Figure S1. Illustration of the natural (top) and synthetic (bottom) solvent-casted scaffolds suitable for cell culture in a 24-multiwell plate.



**Figure S2.** Medical-grade PCL filament fabrication process. The water-based cooling system (a), combined with the air-based one, allowed the filament (c) to be suitable for Fused Deposition Modeling (FDM) applications to be fabricated.

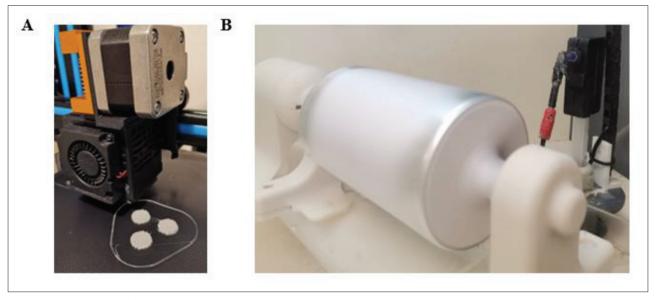


Figure S3. Illustration of the 3D printing (a) and electrospinning (b) setup used to fabricate the components that will form the enthesis scaffold.