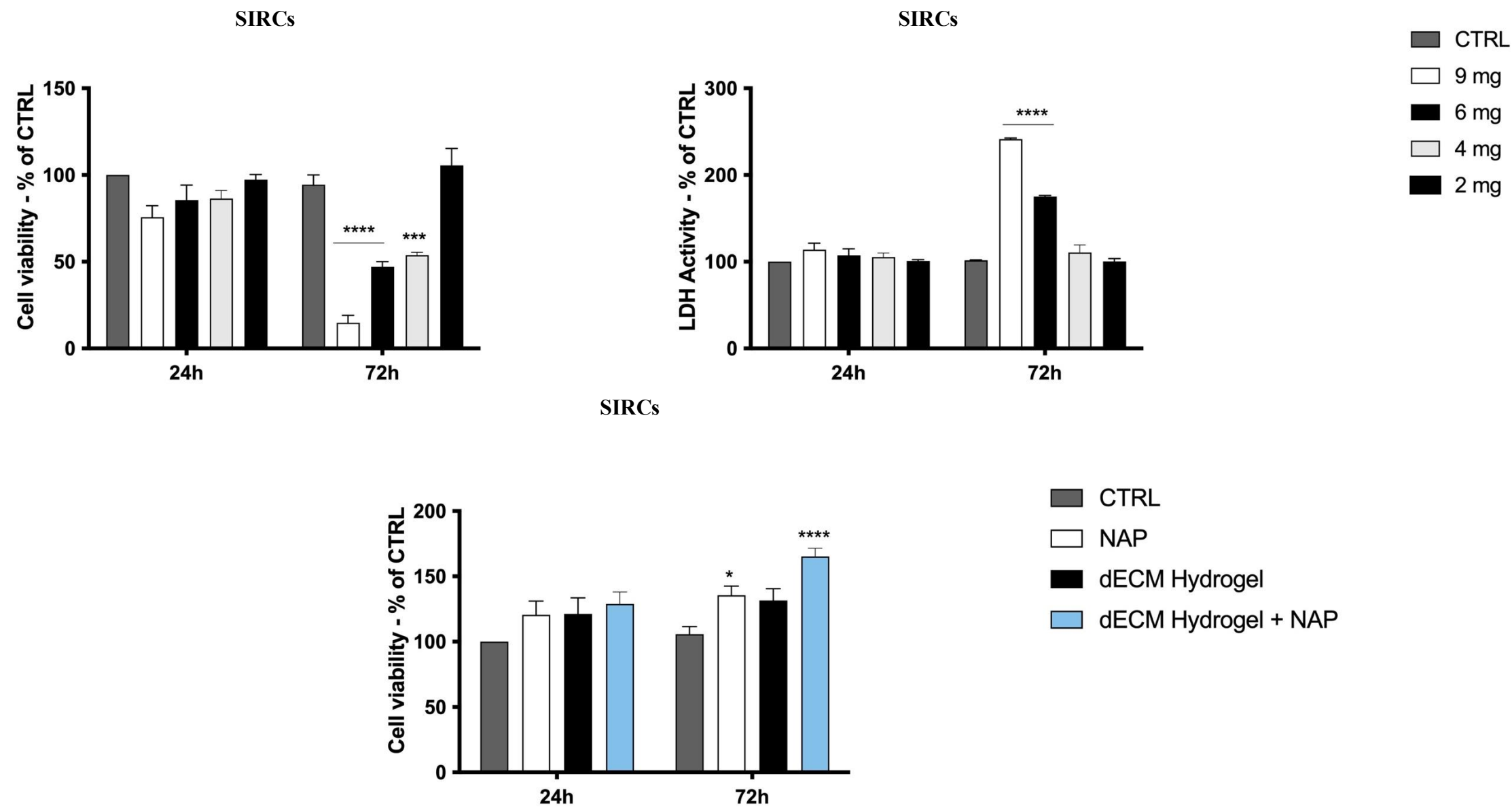
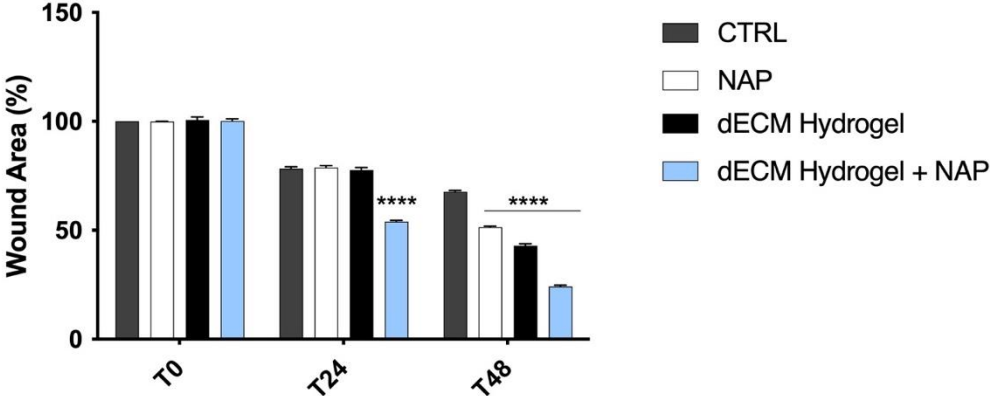
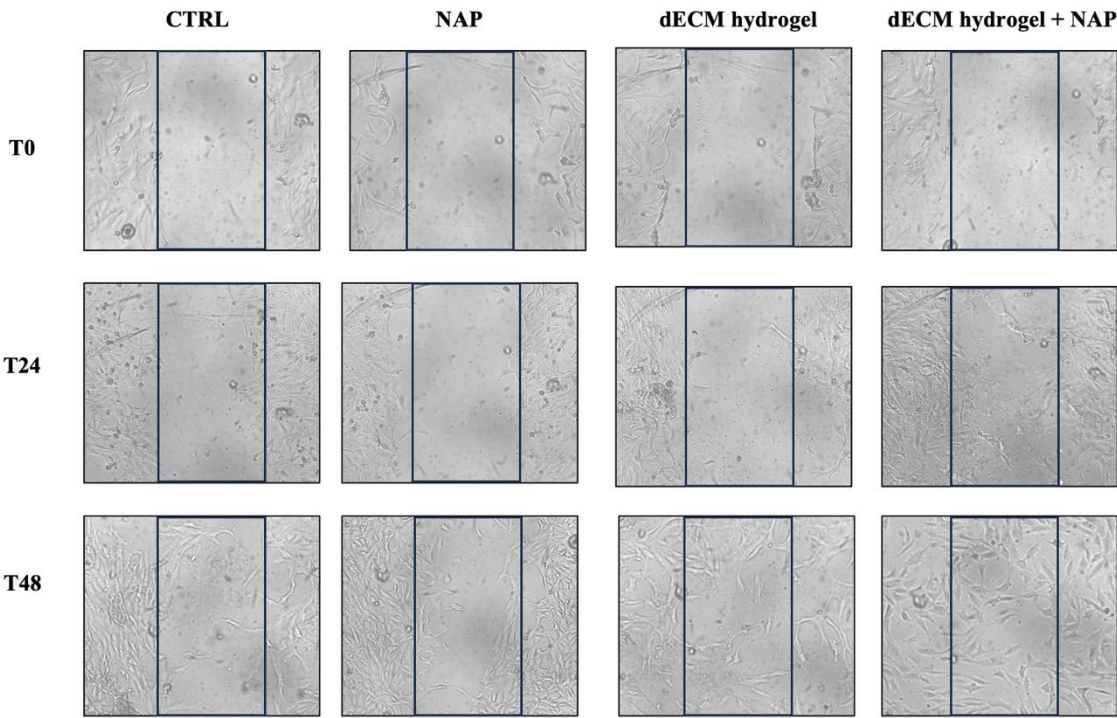


Supplementary Fig. 1. Cytocompatibility of dECM hydrogel.

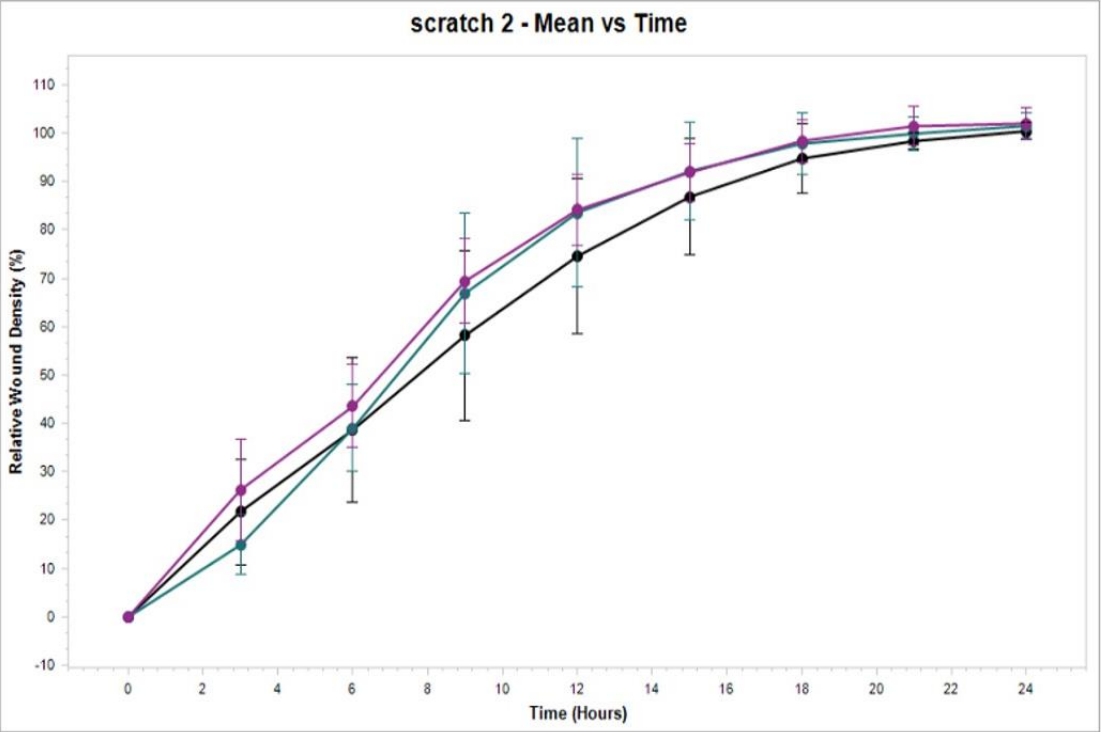
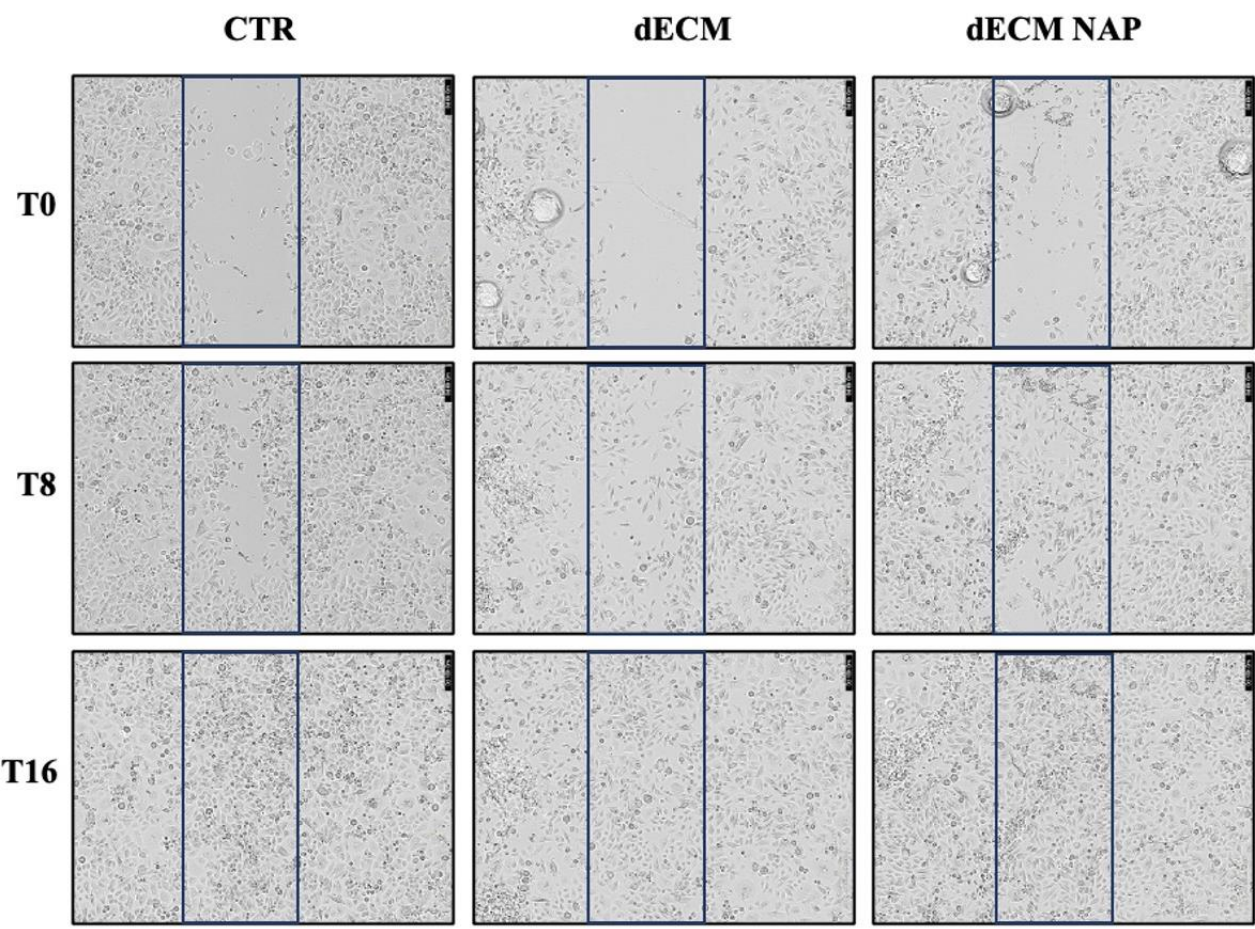


Supplementary Fig. 2. dECM hydrogel-NAP significantly promotes wound closure in SIRC cells.

SIRCs



Supplementary Fig. 3. dECM hydrogel promotes wound closure in PCs cells.



Supplementary Fig. 4. – Original Western Blot. Evaluation of ZO-1, cleaved caspase 3, Ki67 and β -actin.

