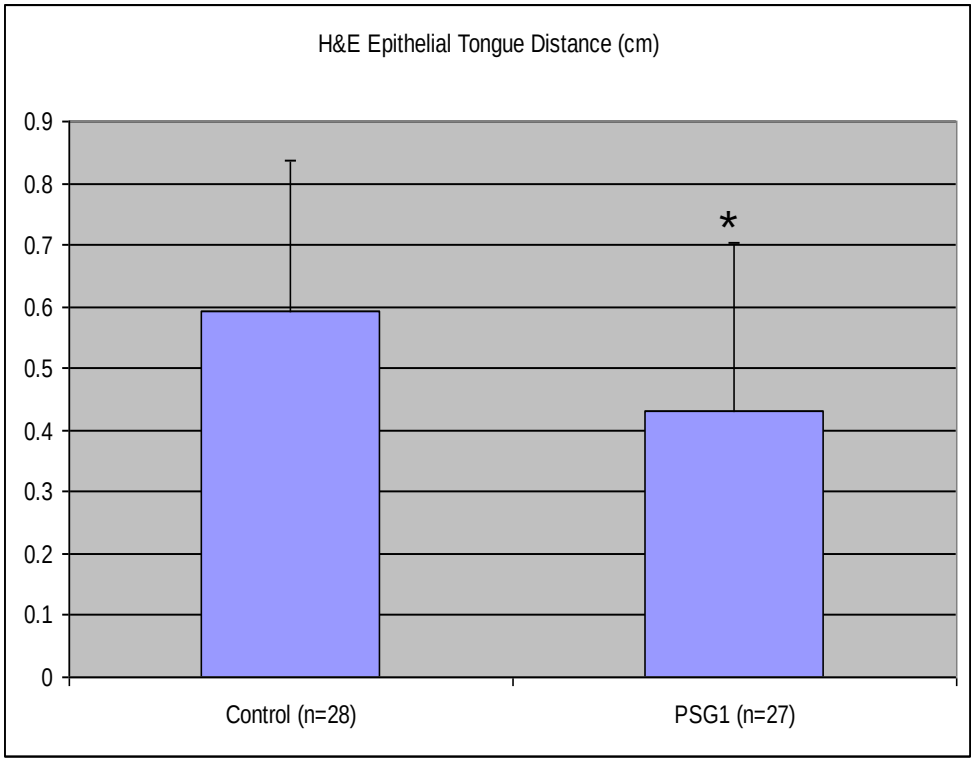
CORA Cork Open Research Archive
Cartlann Taighde Oscailte Chorcaí

Title	Pregnancy#specific glycoprotein 1 promotes wound closure in animal models
Authors	Moore, Tom;Williams, John M.;Barriscale Walsh, Kathy;Whelan, Derek;Clover, James
Publication date	2025-04-29
Original Citation	Moore, T., Williams, J. M., Barriscale Walsh, K., Whelan, D. and Clover, J. (2025) 'Pregnancy-specific glycoprotein 1 promotes wound closure in animal models', European Journal of Clinical Investigation, 55(8), e70056 (7pp). https://doi.org/10.1111/eci.70056
Type of publication	Article (peer-reviewed);journal-article
Link to publisher's version	10.1111/eci.70056
Rights	© 2025, Stichting European Society for Clinical Investigation Journal Foundation. Published by John Wiley & Sons Ltd. This is the accepted version of the following item: Moore, T., Williams, J. M., Barriscale Walsh, K., Whelan, D. and Clover, J. (2025) 'Pregnancy-specific glycoprotein 1 promotes wound closure in animal models', European Journal of Clinical Investigation, e70056 (7pp), which has been published in final form at: https://doi.org/10.1111/eci.70056 . This article may be used for non-commercial purposes in accordance with Wiley Terms and Conditions for Use of Self-Archived Versions.
Download date	2026-11-06 11:56:09
Item downloaded from	https://hdl.handle.net/10468/17559

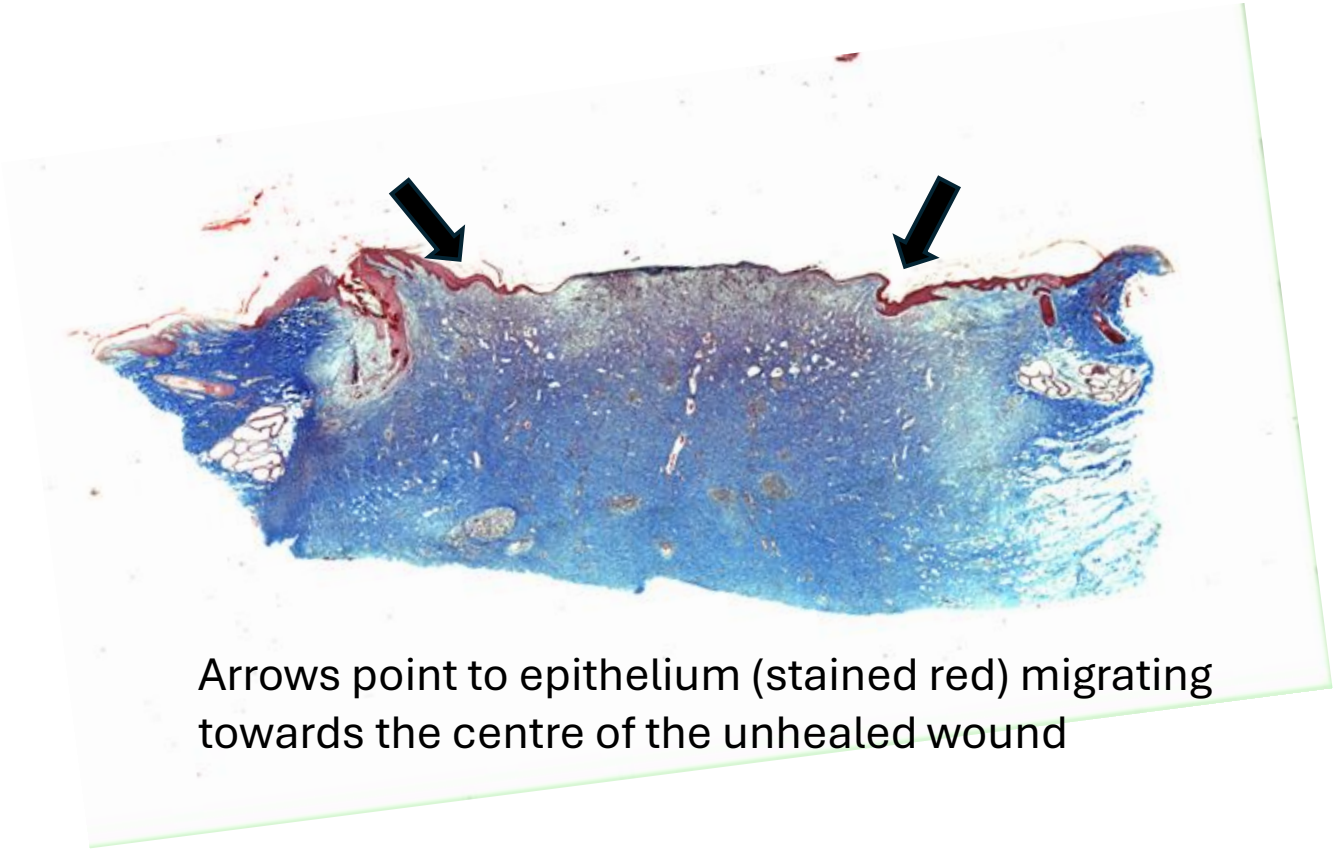


University College Cork, Ireland
Coláiste na hOllscoile Corcaigh

Supplementary Figure 2. Re-epithelialisation measured in H&E sections: Distance between Epithelial Tongues



	H&E Epithe	stdev	ttest
Control (n=28)	0.592607	0.243568	0.024081 *
PSG1 (n=27)	0.431333	0.271119	
% difference (n=27)	16.12738		



Arrows point to epithelium (stained red) migrating towards the centre of the unhealed wound