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348 disease mice: An approach to enhance the efficacy of enzyme replacement therapy. *Biochem.*  
349 *Biophys. Res. Commun.* 2006;350:783-787. <https://doi.org/10.1016/j.bbrc.2006.09.133>

350 24. Taylor TH, Elliott T, Colturato LF, Straub RJ, Leef DM, Nagy ZP, Comparison of bovine- and  
351 recombinant human-derived hyaluronidase with regard to fertilization rates and embryo  
352 morphology in a sibling oocyte model: a prospective, blinded, randomized study. *Fertil. Steril.*  
353 2006;85:1544-1546. <https://doi.org/10.1016/j.fertnstert.2005.10.053>.

354 25. Vaughn DE, Muchmore DB, Use of Recombinant Human Hyaluronidase to Accelerate Rapid  
355 Insulin Analogue Absorption: Experience with Subcutaneous Injection and Continuous Infusion.  
356 *Endocr. Pract.* 2011;17:914-921. <https://doi.org/10.4158/EP11297.RA>.

357 26. Yoon S, Chang KT, Cho H, Moon J, Kim JS, Min SH, Koo DB, Lee SK, Kim SH, Park KE,  
358 Characterization of pig sperm hyaluronidase and improvement of the digestibility of cumulus cell  
359 mass by recombinant pSPAM1 hyaluronidase in an in vitro fertilization assay. *Anim. Reprod. Sci.*  
360 2014;150:107-114. <https://doi.org/10.1016/j.anireprosci.2014.09.002>.

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