

Medication	Article Title	Pubmed Link
Deoxyribose	Stimulation of hair regrowth in an animal model of androgenic alopecia using 2-deoxy-D-ribose	https://pubmed.ncbi.nlm.nih.gov/38887556/
Deoxyribose	Developing affordable and accessible pro-angiogenic wound dressings; incorporation of 2 deoxy D-ribose (2dDR) into cotton fibres and wax-coated cotton fibres	https://pubmed.ncbi.nlm.nih.gov/32473079/
Deoxyribose	Addition of 2-deoxy-d-ribose to clinically used alginate dressings stimulates angiogenesis and accelerates wound healing in diabetic rats	https://pubmed.ncbi.nlm.nih.gov/31262210/
Deoxyribose	2-deoxy-d-ribose (2dDR) upregulates vascular endothelial growth factor (VEGF) and stimulates angiogenesis	https://pubmed.ncbi.nlm.nih.gov/32593538/
Deoxyribose	Exploration of 2-deoxy-D-ribose and 17 β -Estradiol as alternatives to exogenous VEGF to promote angiogenesis in tissue-engineered constructs	https://pubmed.ncbi.nlm.nih.gov/30793662/
Deoxyribose	Developing Wound Dressings Using 2-deoxy- <i>D</i> -Ribose to Induce Angiogenesis as a Backdoor Route for Stimulating the Production of Vascular Endothelial Growth Factor	https://pubmed.ncbi.nlm.nih.gov/34768868/
Deoxyribose	A "sweet" way to increase the metabolic activity and migratory response of cells associated with wound healing: deoxy-sugar incorporated polymer fibres as a bioactive wound patch	https://pubmed.ncbi.nlm.nih.gov/37533670/
Deoxyribose	An alginate-Based tube gel delivering 2-deoxy-D-ribose for stimulation of wound healing	https://pubmed.ncbi.nlm.nih.gov/37477618/
Deoxyribose	Assessment of the Angiogenic Potential of 2-Deoxy-D-Ribose Using a Novel <i>in vitro</i> 3D Dynamic Model in Comparison With Established <i>in vitro</i> Assays	https://pubmed.ncbi.nlm.nih.gov/32010677/