Supplementary Table S2 — Complete Database-Specific Search Strategies
Manuscript: The Meek Micrografting Technique in Burn Wound Reconstruction: A Systematic Review of Technical Evolution and Clinical Outcomes (*Surgeries*, MDPI, ID 4502865)

Database	**Interface / search fields**	**Complete search string as entered**	**Filters and limits**	**Date last searched**	**Records retrieved**
PubMed	PubMed (NLM); Title/Abstract [tiab]. PubMed does not support truncation within quoted phrases; explicit word variants were therefore entered.	("Meek technique"[Title/Abstract] OR "Meek micrografting"[Title/Abstract] OR "Meek micrograft"[Title/Abstract] OR "Meek micrografts"[Title/Abstract] OR microdermagraft*[Title/Abstract]) AND (burn*[Title/Abstract] OR "wound coverage"[Title/Abstract] OR "skin graft expansion"[Title/Abstract])	None (no language, date, or publication-type filters)	August 15, 2026	132
Scopus	Scopus (Elsevier); TITLE-ABS-KEY. Asterisk (*) used for truncation; quotation marks for loose phrase searching.	TITLE-ABS-KEY ("Meek technique" OR "Meek micrograft*" OR "microdermagraft*") AND TITLE-ABS-KEY (burn* OR "wound coverage" OR "skin graft expansion")	None (no language, date, or publication-type filters)	August 15, 2026	171
Web of Science	Web of Science Core Collection (Clarivate); Topic field (TS = title, abstract, author keywords, Keywords Plus). Asterisk (*) used for truncation.	TS=("Meek technique" OR "Meek micrograft*" OR "microdermagraft*") AND TS=(burn* OR "wound coverage" OR "skin graft expansion")	None (no language, date, or publication-type filters)	August 15, 2026	109

A total of 412 records were retrieved across the three databases before deduplication (108 duplicates removed; 304 records screened). No filters, language restrictions, publication-type restrictions, or other limitations were applied in any database; each database was searched from inception through August 15, 2026, and the included literature spanned 1958–2026. Boolean operators (OR within concepts, AND between concepts), phrase searching (quotation marks), and truncation (*) were used as shown above, adapted to the syntax of each database.