DAFTAR PUSTAKA

Akl, M. A., Eldeen, M. A., & Kassem, A. M. (2024). "*Beyond Skin Deep: Phospholipid-Based Nanovesicles as Game-Changers in Transdermal Drug Delivery". AAPS PharmSciTech*, 25(6), 184.

Ascenso, A., Raposo, S., Batista, C., Cardoso, P., Mendes, T., Praça, F. G., Bentley, M. V., & Simões, S. (2015). "Development, characterization, and skin delivery studies of related ultradeformable vesicles: transfersomes, ethosomes", and transethosomes. *International journal of nanomedicine*, *10*, 5837–5851. https://doi.org/10.2147/IJN.S86186

Brennan, Sue E.1; Munn, Zachary2. PRISMA 2020: a reporting guideline for the next generation of systematic reviews. JBI Evidence Synthesis 19(5):p 906-908, May 2021. | DOI: 10.11124/JBIES-21-00112.

Garg, V., Singh, H., Bimbrawh, S., Singh, S. K., Gulati, M., Vaidya, Y., & Kaur, P. (2017). "Ethosomes and Transfersomes: Principles, Perspectives and Practices. *Current drug delivery"*, *14*(5), 613–633. https://doi.org/10.2174/1567201813666160520114436

Gupta, R., & Kumar, A. (2021). "*Transfersomes: The Ultra-Deformable Carrier System for Non-Invasive Delivery of Drug. Current drug delivery"*, 18(4), 408–420.

Jeong, W.Y., Kwon, M., Choi, H.E. et al. (2021). "*Recent advances in transdermal drug delivery systems: a review". Biomater Res* 25, 24.

Kim, B. Cho, H.-E. Moon, S.H. Ahn, H.-J. Bae, S. Cho, H.-D. An, S (2020). "*Transdermal delivery systems in cosmetics. Biomed. Dermatol"*., 4, 1-12

Namrata Matharoo, Hana Mohd, Bozena Michniak-Kohn. 2023, "*Transferosomes as a transdermal drug delivery system: Dermal kinetics and recent developments* ".J Patient Saf., 18(8):e1181-e1188.

Natsheh H, Touitou E. "*Phospholipid Vesicles for Dermal/Transdermal and Nasal Administration of Active Molecules: The Effect of Surfactants and Alcohols on the Fluidity of Their Lipid Bilayers and Penetration*

Enhancement Properties". Molecules. 2020 Jun 27;25(13):2959. doi: 10.3390/molecules25132959. PMID: 32605117; PMCID: PMC7412180.

Opatha, S.A.T., Titapiwatanakun, V., & Chutoprapat, R. (2020, September 23). "*Transfersomes. In Encyclopedia"*. https://encyclopedia.pub/entry/2142

Santosh Lohakare, N., Gulabrao Bhamare, D. V., Dadaji Chavan, N., Dnyaneshwar Shelar, S., Dattatray Mahajan, H., & Devidas Amrutkar, D. R. (2024). "*Ethosome: An Innovative Perspective of Drug Delivery. Pharmaceutical nanotechnology"*, 10.2174/0122117385303596240513053014. Advance online publication.

Seenivasan, R., Halagali, P., Nayak, D., & Tippavajhala, V. K. (2025). "*Transethosomes: A Comprehensive Review of Ultra-Deformable Vesicular Systems for Enhanced Transdermal Drug Delivery"*. *AAPS PharmSciTech*, *26*(1), 41.

Touitou, E., & Natsheh, H. (2024). "*The Evolution of Emerging Nanovesicle Technologies for Enhanced Delivery of Molecules into and across the Skin. Pharmaceutics",* 16(2), 267.

Vinod, K. R., Kumar, M. S., Anbazhagan, S., Sandhya, S., Saikumar, P., Rohit, R. T., & Banji, D. (2020). "*Critical issues related to transfersomes - novel vesicular system. Acta scientiarum polonorum. Technologia alimentaria"*, 11(1), 67–82.