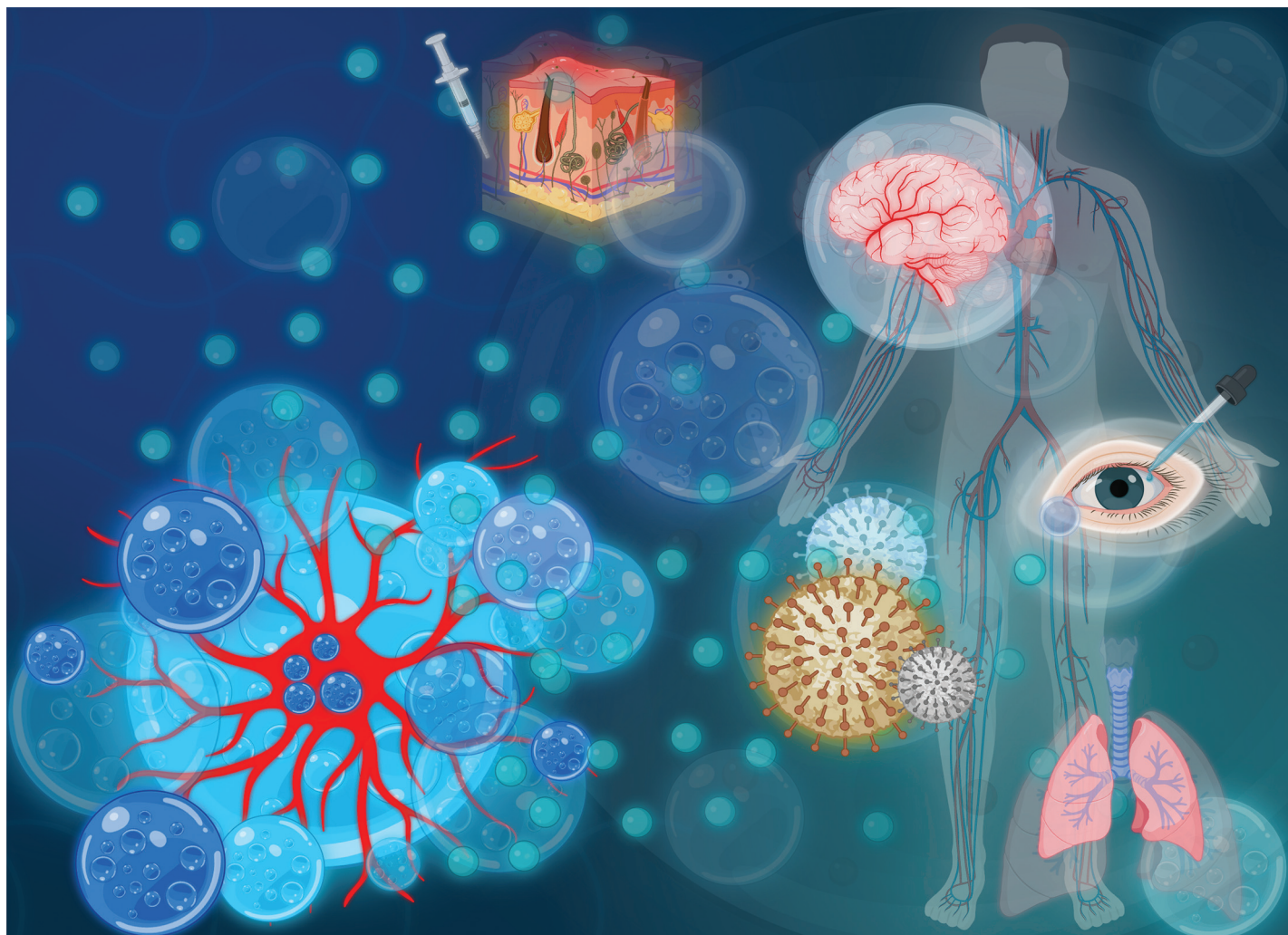


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Showcasing image by Dr. Arti Vashist, Department of Cellular and Molecular Medicine, Herbert Wertheim College of Medicine, Florida, US.

Recent advances in nanogels for drug delivery and biomedical applications

Herein depicted is the capability of nanogels to navigate through various physiological barriers given their characteristic features, targeting specific organs such as the eyes, skin, brain, and lungs. These nanogels may be used to treat various diseases, including viral and bacterial infections. The image also illustrates multiple methods of administration, such as injections and eye drops, in the case of ophthalmological diseases.

Created in BioRender

As featured in:



See Arti Vashist *et al.*, *Biomater. Sci.*, 2024, 12, 6006.