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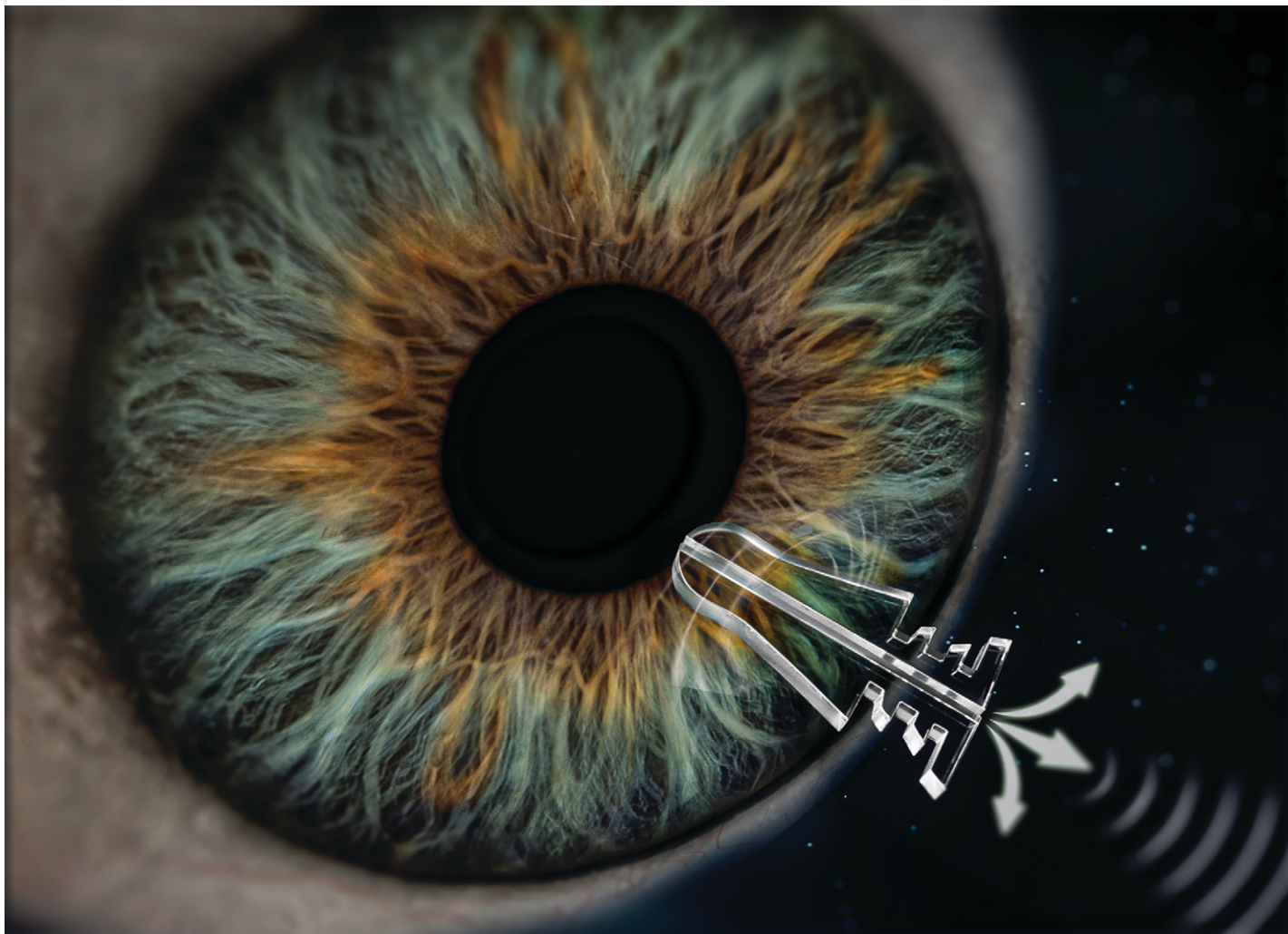
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Showcasing research from Professor Tingrui Pan's laboratory, Center for Intelligent Medical Equipment and Devices (iMED), University of Science and Technology of China, Suzhou, China.

Microfluidics in the eye: a review of glaucoma implants from an engineering perspective

For the first time, the natural pathways and glaucoma implant-based artificial pathways of aqueous humour in the eye have been reviewed from an engineering perspective. The current glaucoma implants have been categorized into four groups according to the targeted drainage sites from the innermost location to the ocular surface, and three technological waves have been envisioned in the evolution of the implants.

As featured in:



See Tingrui Pan *et al.*,
Lab Chip, 2023, **23**, 4736.
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