

CORRECTION

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Correction: Eyelid and scleral thermal injury following phacoemulsification in silicone oil: a case report

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Correction: *BMC Ophthalmol* 22, 420 (2022)
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Following publication of the original article [1], the author group has identified an error in Fig. 2. D. The correct figure is given below.

The original article [1] has been corrected.

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Reference

1. Lee YK, Chen SH, Hung JH. Eyelid and scleral thermal injury following phacoemulsification in silicone oil: a case report. *BMC Ophthalmol.* 2022;22:420. <https://doi.org/10.1186/s12886-022-02646-x>.

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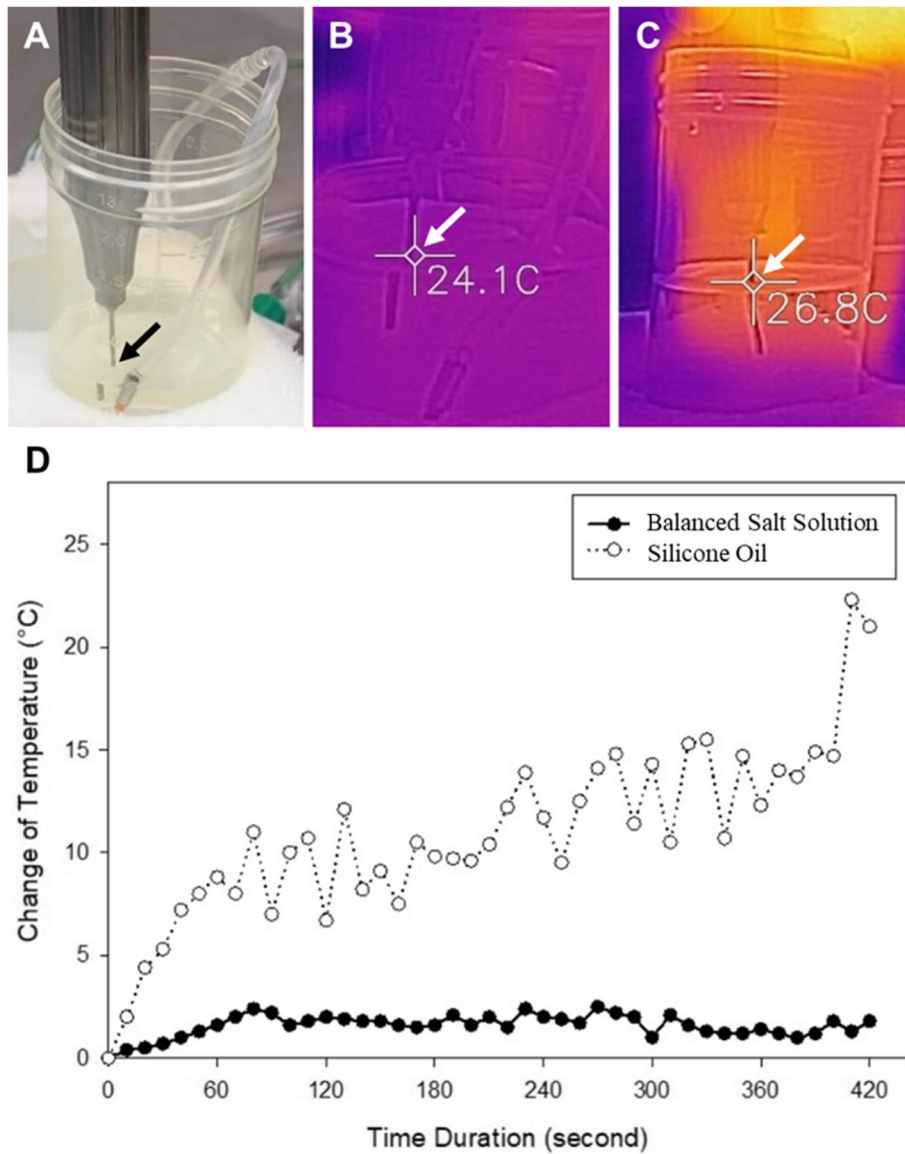


Fig. 2 **A** The fragmatome tip was inserted 1 cm beneath the fluid level (arrow); **B** A high-sensitivity infrared thermal camera was used to detect the temperature of the fragmatome tip at the fluid level (arrow) of the balanced salt solution. **C** The thermal imager revealed the temperature of the fragmatome tip at the fluid level (arrow) of the silicone oil. **D** The change in the temperature at the fragmatome tip in the balanced salt solution and silicone oil in 240 s