

THE USE OF AMNIOTIC MEMBRANE TRANSPLANTATION  
IN REPAIRING A LEAKING BLEB  
— A CASE REPORT

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A 82-year-old female glaucoma patient underwent Trabeculectomy with 0.02mg/ml Mitomycin-C soaking in right eye. A large thin bleb developed. Four more years later, the bleb began to leak probably due to rubbing the eye. Traditional methods failed to stop

the leakage, so we tried to use preserved amniotic membrane to repair the leaking bleb. During one year follow up, the bleb was well and the intraocular pressure was controlled around 10 mm-Hg.

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