Fibrin glue in the management of corneal melt.

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Abstract:

Human fibrin glue aids physiological healing thereby reducing corneal vascularization and scarring

compared with cyanoacrylate tissue adhesive. A 40-year-old intellectually disabled man with a

corneal melt is reported who was managed successfully using human fibrin glue, alleviating the

need for emergency penetrating keratoplasty.