Fibrin glue: its use for skin grafting of contaminated burn wounds in

areas difficult to immobilize.

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**Abstract:** 

A human fibrin glue was used in patients with burns for fixation of skin grafts on slightly infected

wounds in the axillas, perineum, and the gluteal folds. These areas had been left open after

previous skin transplantations. There was stable and safe adhesion and little inflammatory reaction

between the graft and the recipient area, resulting in favorable conditions for graft incorporation. By

using the glue the last wounds in our patients healed earlier, and the patients' general condition

improved.