

BANDAGE SiH

The major applications of Bandage SiH™ lenses are outlined below.

AIDS HEALING

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Use after corneal trauma including, but not limited to;

- Post-Surgery
- Stabilisation of Epithelium
- Bullous Keratopathy
- Mechanical Protection
- Stevens-Johnson Syndrome
- Aqueous Leaks
- Keratoplasty

PAIN RELIEF

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- Bullous Keratopathy
- Fuchs' Dystrophy
- Indolent Corneal Ulcer *
- Exposure via Trauma/Injury
- Entropion
- Trichiasis

PHYSICAL BARRIER

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- Filamentary Keratitis
- Chemical/Thermal Burns
- Trachoma
- Stevens-Johnson Syndrome

VISUAL ACUITY IMPROVEMENTS

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- Thygeson's Superficial Punctate Keratitis

SPLINT

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- Corneal Injury
- Corneal Thinning
- Corneal Perforation

POST OCULAR SURGERY

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- Leaking Blebs
- Pain relief after corneal surgical techniques
- Protection from Suture Ends
- Recurrent Corneal Erosion Syndrome
- Anterior Membrane Dystrophies

DRUG DELIVERY

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Bandage SiH™ lenses are not recommended for drug delivery, due to the material's high water retentive properties. For this application, UltraVision recommends 67% or 77% Bandage™ lenses (please see separate product sheet).

Notes:

1. It is important to monitor the eye carefully for any complications when fitting any contact lens to a compromised eye.
2. The cornea should be checked for oedema, infiltrates and neovascularisation.
3. The Bandage SiH™ lens should be checked for deposits and discoloration in the case of associated drug use.

* After healing, with no secondary effects occurring, a KeraSoft® IC contact lens can be fitted to improve the vision on any resulting irregular corneal surface.

FOR FURTHER DETAILS
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