

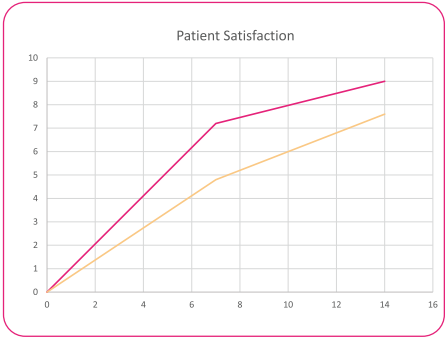
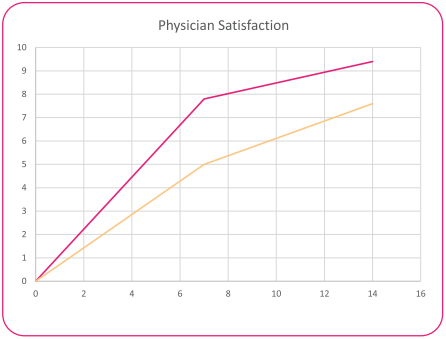
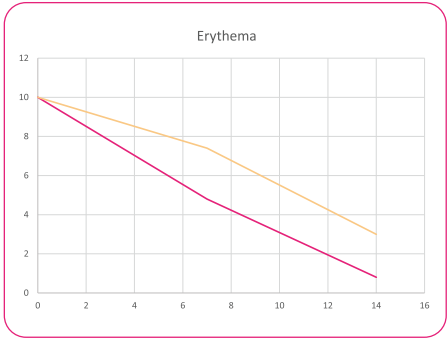
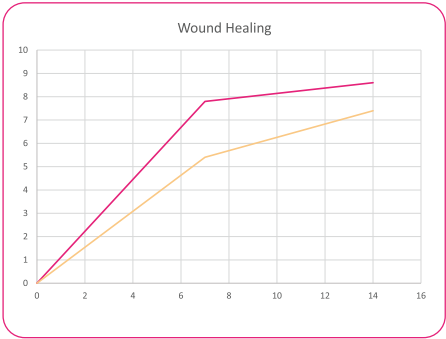
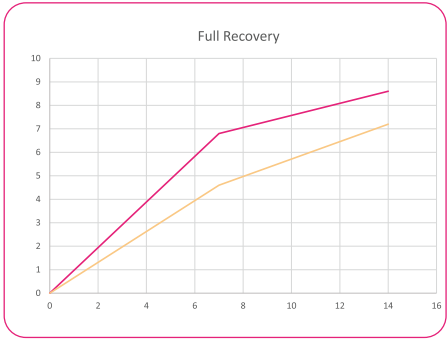
GLOCAL CURE[®]

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01	Cica GlocalCure® after Mohs Surgery	1
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Investigating the Efficacy of Oral Cica GlocalCure® on Wound Healing after Mohs Surgery in Patients with Basal Cell Carcinoma: A Double-blind, Placebo-controlled Clinical Trial



—●— Placebo
—●— CICA GLOCAL

Population: 24 Subjects
Duration: 14 Days
Assessments Interval: 7 Days
Administration: PO, QD

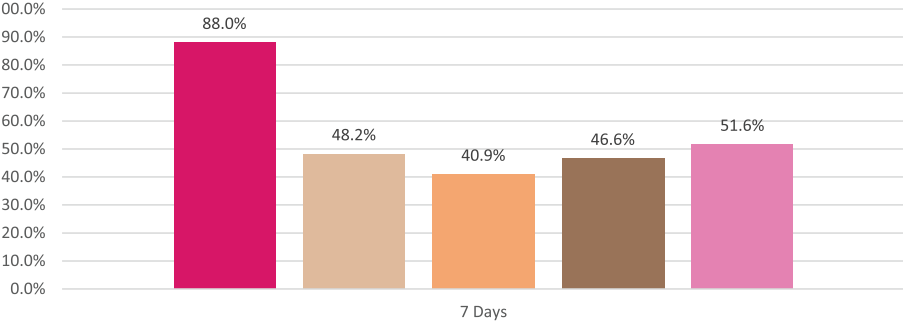


Efficacy: There was a significantly difference in improvement between active and placebo groups.

Safety: CICA GLOCALCURE® capsules were well-tolerated by patients and no adverse reactions and/or seious discomforts were reported.



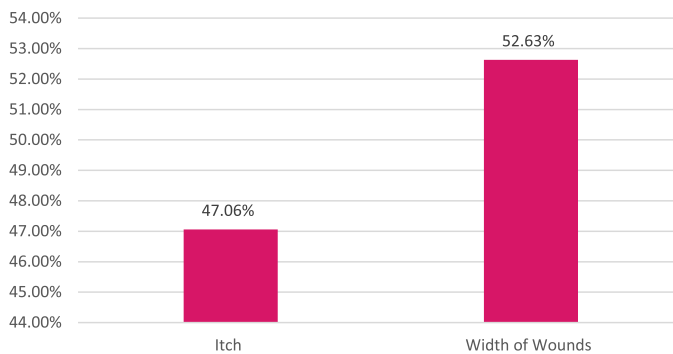
Improvement Rates - Compared to Placebo



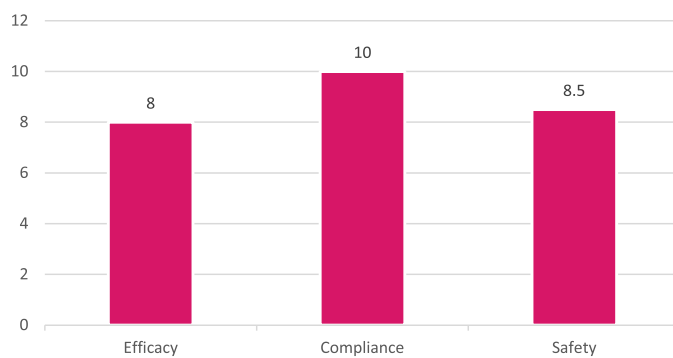
■ Erythema ■ Full Recovery Score ■ Early Healing Score
■ Patient Satisfaction Score ■ Physician Satisfaction Score

Investigating the Efficacy, Compliance and Safety of Cica GlobalCure® Capsules in Patients with Epidermolysis Bullosa

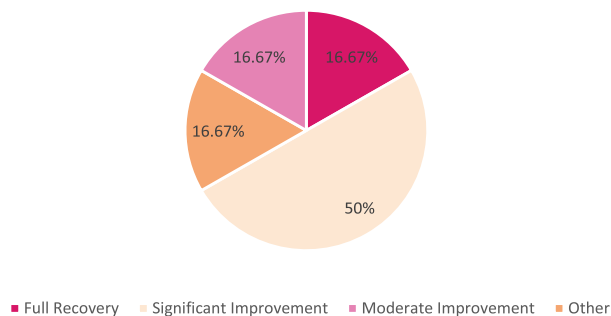
Improvement Rates - After 28 Days



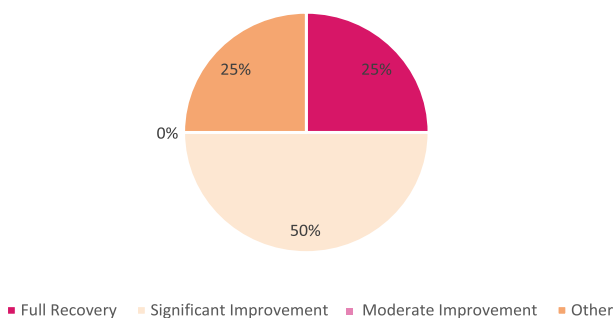
Patients POV on Medication with CICAGLOCAL®



Physician's Assessment



Patient's Assessment



Population: 12 Subjects **Duration:** 28 Days
Administration: PO, QD

Efficacy: There was a significant improvement in severity of itching and width of wounds before and after treatment.

Safety: CICA GLOCALCURE® capsules were well-tolerated by patients and no adverse reactions and/or serious discomforts were reported.

Investigated by:

Dr. Mohammadmehdi Parvizi
 Dr. Nasrin Saki, Dr. Sara Nayebi



Ongoing Clinical Study:

CiCA
GLOCAL CURE®

Investigating the Efficacy and Safety of Cica GlocalCure® Capsules post CO2 Fractional LASER in Patients with Photoaging and Acne Scar: A Randomized, Double-blind, Placebo-controlled Clinical Study

Population: 40 Subjects

Duration: 7 Days



Ongoing Clinical Study:

DEPiGMA GLOCAL CURE®

Investigating the Efficacy and Safety of Depigma GlocalCure® Capsules in Patients with Double-blind, Placebo-controlled Clinical Study Photoaging and Acne Scar: A Randomized, Double-blind, Placebo-controlled Clinical Study

Population: 46 Subjects

Duration: 90 Days



Ongoing Clinical Study:

HELiO GLOCAL CURE®

**Investigating the Efficacy and Safety of
Helio GlocalCure® Capsules post Cryotherapy
in Patients A Randomized, Double-blind,
Placebo-controlled Clinical Study**

Population: 24 Subjects

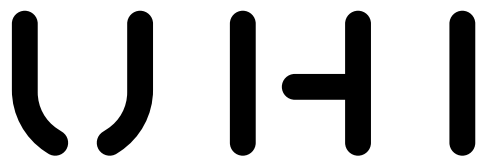
Duration: 90 Days





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