



BEFORE vs AFTER

photo summary

New Scars

(<1 month old – easier to improve)

BEFORE vs AFTER

Type of scar: c-section scar

Before CicaLux: raised, wide.

Age of scar: 1 month

Result after 2 months: almost invisible, completely flat and well healed.



Type of scar: c-section scar

Before CicaLux: raised, red, itchy, painful

Age of scar: 1 month

Result after 2 months: almost invisible, completely flat, no longer red, itchy or painful



Type of scar: c-section scar

Before CicaLux: raised, itchy,
painful

Age of scar: 1 month

Result after 2 months: almost
invisible, completely flat, no
longer itchy or painful

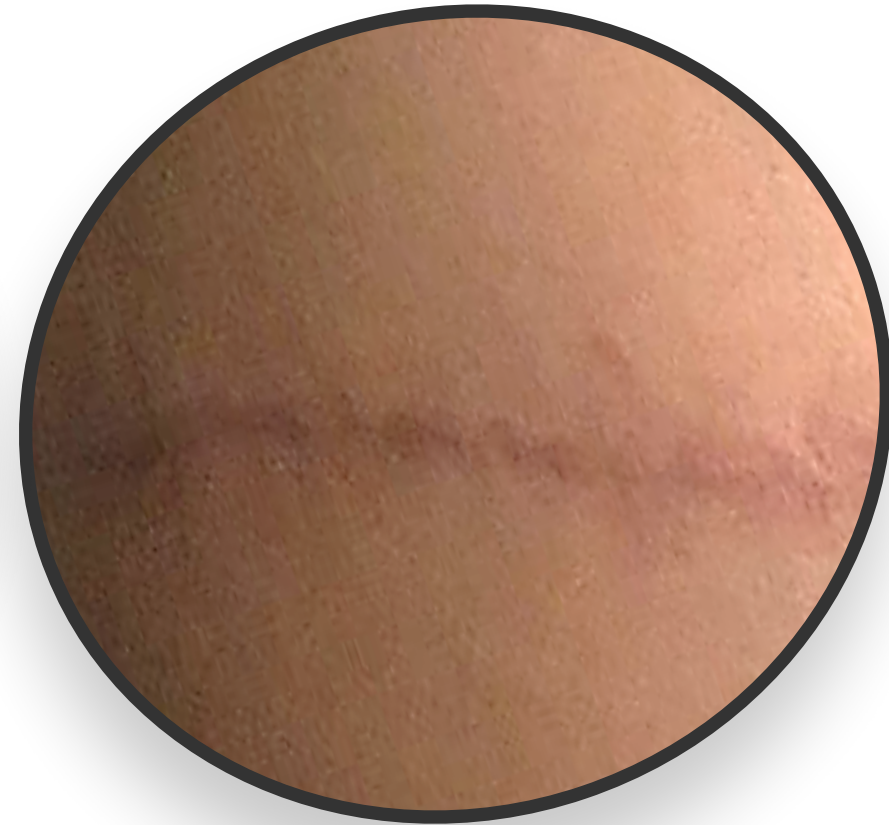
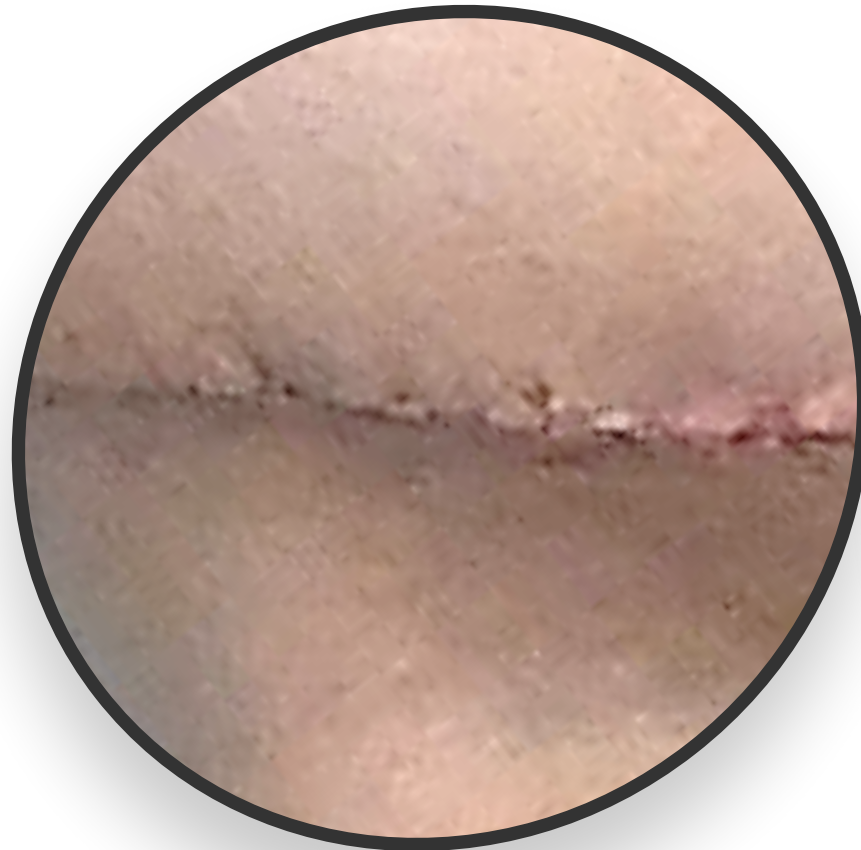


Type of scar:
Tummy Tuck (Abdominoplasty)

Before CicaLux: painful, red,
tender, strong pigment.

Age of scar: 2 weeks

Result week 10 (5 weeks of
CicaLux therapy): smooth, no
pain, no hypertrophy, light
pigment

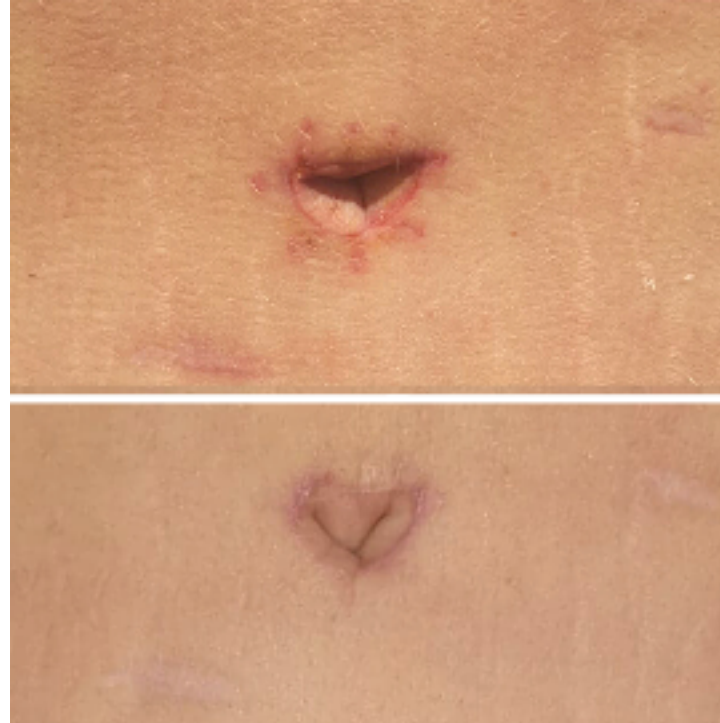


Type of scar:
Tummy Tuck navel scar

Before CicaLux: very red

Age of scar: 1 month old

Result after 1 month
(CicaLux therapy scar:
smooth, no pain, no
hypertrophy, less red



Type of scar:
Tummy Tuck scar

Before CicaLux: very red

Age of scar: 1 month old

**Result after 2 months
(CicaLux therapy) :** smooth,
no pain, no hypertrophy, less
red



Type of scar: c-section scar

Before CicaLux: itchy,
uncomfortable, red and slightly
raised.

Age of scar: 1 month old

Result after 2 months: much less
red, flat, no longer itchy or
uncomfortable.



Type of scar: c-section scar

Before CicaLux: red, numb

Age of scar: 3 months old

**Result after 2 months
(CicaLux therapy) : smooth,
no pain, less red, less numb**



Old Scars

(>3 months old - difficult to improve)

BEFORE vs AFTER

Type of scar: c-section scar

Before CicaLux: itchy,
uncomfortable, red and slightly
raised.

Age of scar: 3 months old

Result after 2 months: much less
red, flat, no longer itchy or
uncomfortable.



Type of scar: top surgery scars

Before CicaLux: itchy,
uncomfortable, red

Age of scar: 3 months old

Result after 2 months: much less
red, no longer itchy or
uncomfortable.



Type of scar: top surgery scars

Before CicaLux: itchy,
uncomfortable, red

Age of scar: 3 months old

Result after 2 months: much less
red, no longer itchy or
uncomfortable.



Type of scar: c-section scar

Before CicaLux: itchy,
uncomfortable, red and slightly
raised.

Age of scar: 5 months old

Result after 2 months: much less
red, flat, no longer itchy or
uncomfortable.



Type of scar: 3 scars (umbilical hernia + cyst)

Before CicaLux: itchy, uncomfortable, red and slightly raised.

Age of scar: 6, 7 and 2 months old

Result after 2 months: much less red, flat, no longer itchy or uncomfortable.



Type of scar: back surgery

Before CicaLux: itchy,
uncomfortable, red and slightly
raised.

Age of scar: 2 months old

Result after 1 month: much less
red, flat, no longer itchy or
uncomfortable.



Type of scar:
ankle surgery

Age of scar:
4 months old

Before CicaLux:
raised, red,
inflamed

Result @ 1 week:
flattened,
thinner, less red.

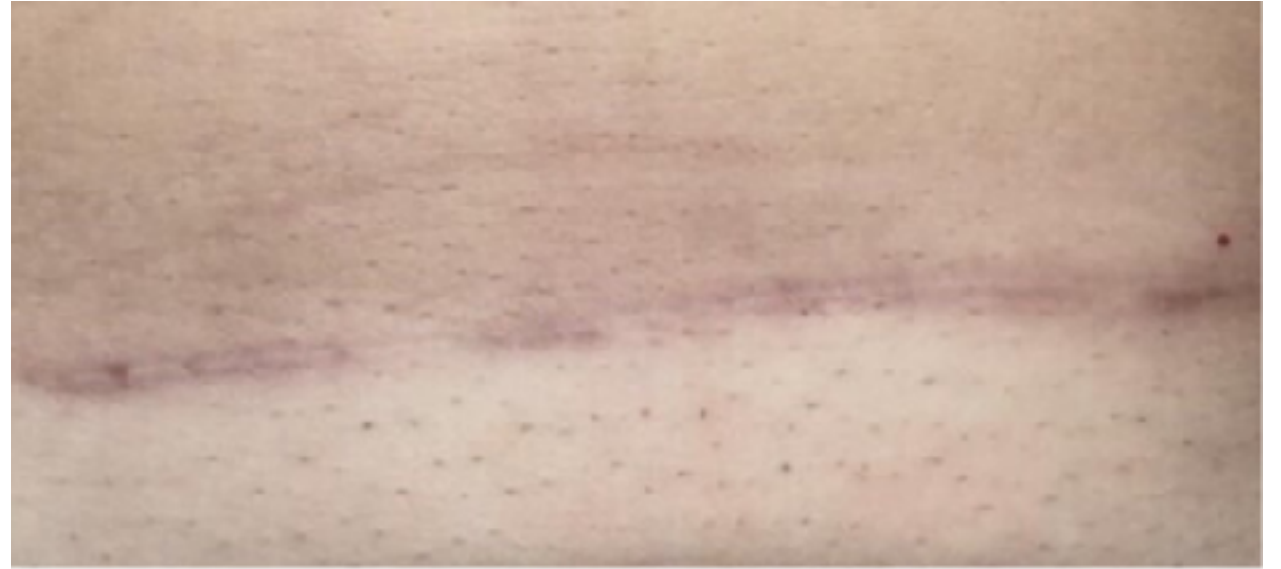


Type of scar: c-section scar

Before CicaLux: red, tense,
painful, bumpy, uncomfortable

Age of scar: 4 months old

Result after 2 months: less red,
relaxed, no longer painful

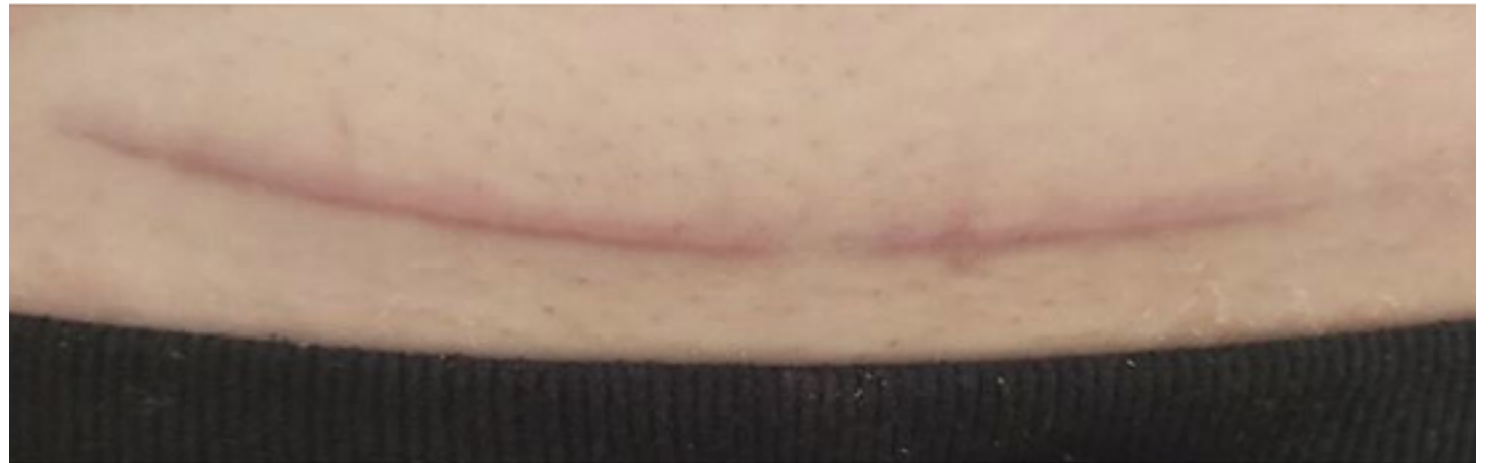


Type of scar: c-section scar

Before CicaLux: swollen, red, numb

Age of scar: 6 months old

Result after 1 month: feeling of numbness is gone, softened, less red



Type of scar: heart surgery

Before CicaLux: keloid, raised, red, uncomfortable

Age of scar: 6 months old

Result after 2 months: much flatter and whiter

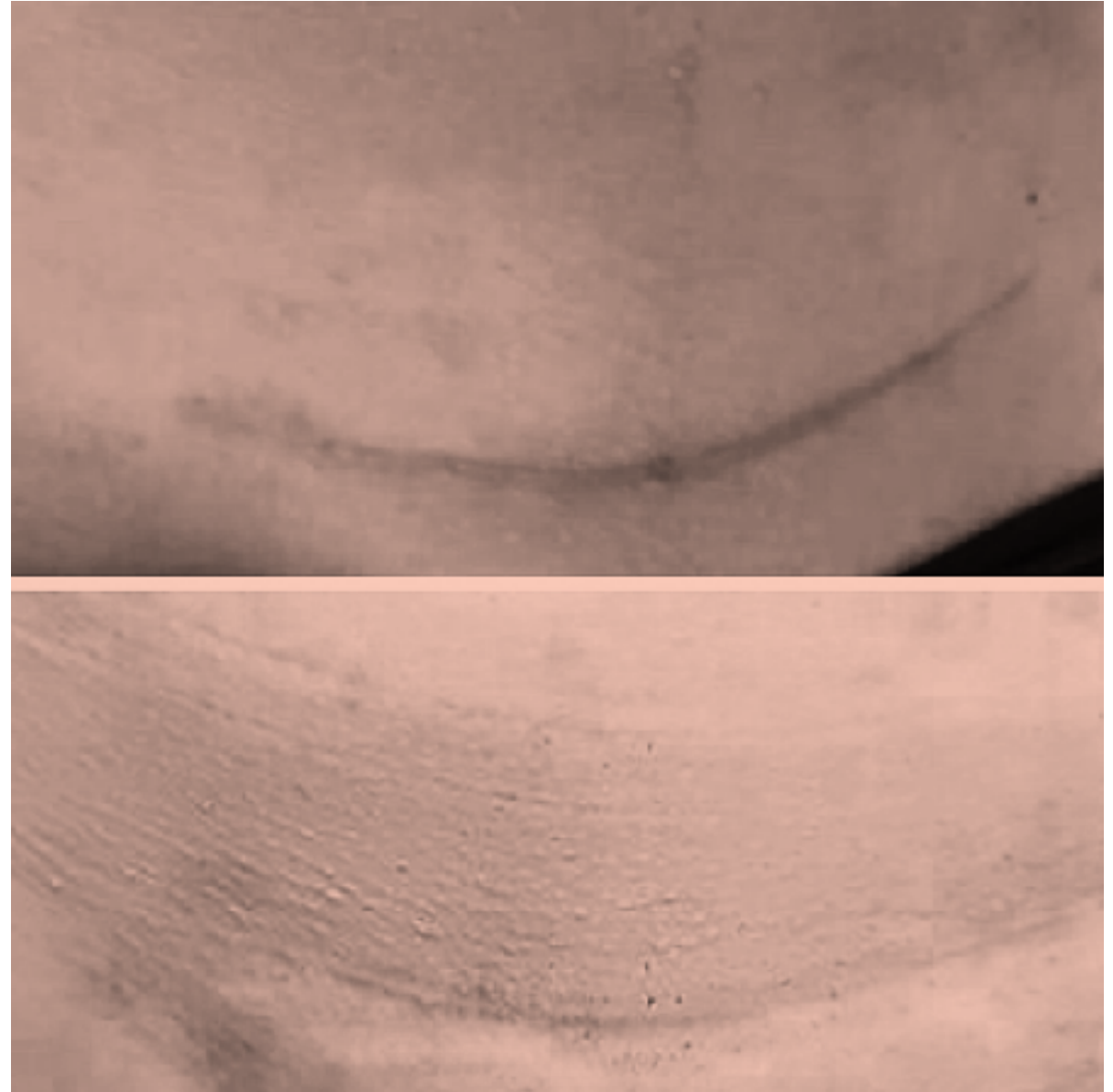


Type of scar: c-section scar

**Before CicaLux: a bit red,
inflamed**

Age of scar: 8 months old

**Result after 1 month: much less
visible, flattened, no longer
painful**



Type of scar: top surgery scars

Before CicaLux: dark red/purple, inflamed, uncomfortable

Age of scar: 8 months old

Result after 2 weeks: much less visible, flattened, no longer painful



Type of scar: top surgery scars

Before CicaLux: dark red/purple, inflamed, uncomfortable

Age of scar: 8 months old

Result after 2 months: much less visible, flattened, no longer painful



Type of scar: c-section scar

Before CicaLux: painful, red, itchy, sore

Age of scar: 8 months old

Result after 2 months: much less red, no longer sore or itchy



Type of scar: C-section scar

Age of scar: 9 months old

Before CicaLux: raised, red,
uncomfortable with a pair of jeans
on

Result after 2 months: flattened,
much less red



Type of scar: c-section scar

Before CicaLux: thick, inflamed, hypertrophic, uncomfortable

Age of scar: 10 months old

Result after 6 weeks: less pigment, no inflammation, flattened, thinner



Type of scar: tummy tuck keloid

Before CicaLux: thick, inflamed, hypertrophic, uncomfortable

Age of scar: 11 months old

Result after 2 weeks: smoother, flatter



Very Old Scars

(> 12 months old - MOST difficult to improve)

BEFORE vs AFTER

Type of scar: c-section scar

Before CicaLux: painful, internal hematoma, a bit raised

Age of scar: 1 year old

Result after 2 months: flattened, pain is gone.



Type of scar: c-section scar

Before CicaLux: hypertrophic, very red

Age of scar: 1 year old

**Result after 60 days of use:
flattened, much less red**



Type of scar: top surgery scar

Before CicaLux: very red

Age of scar: 1,3 years old

Result after 60 days of use: much less red

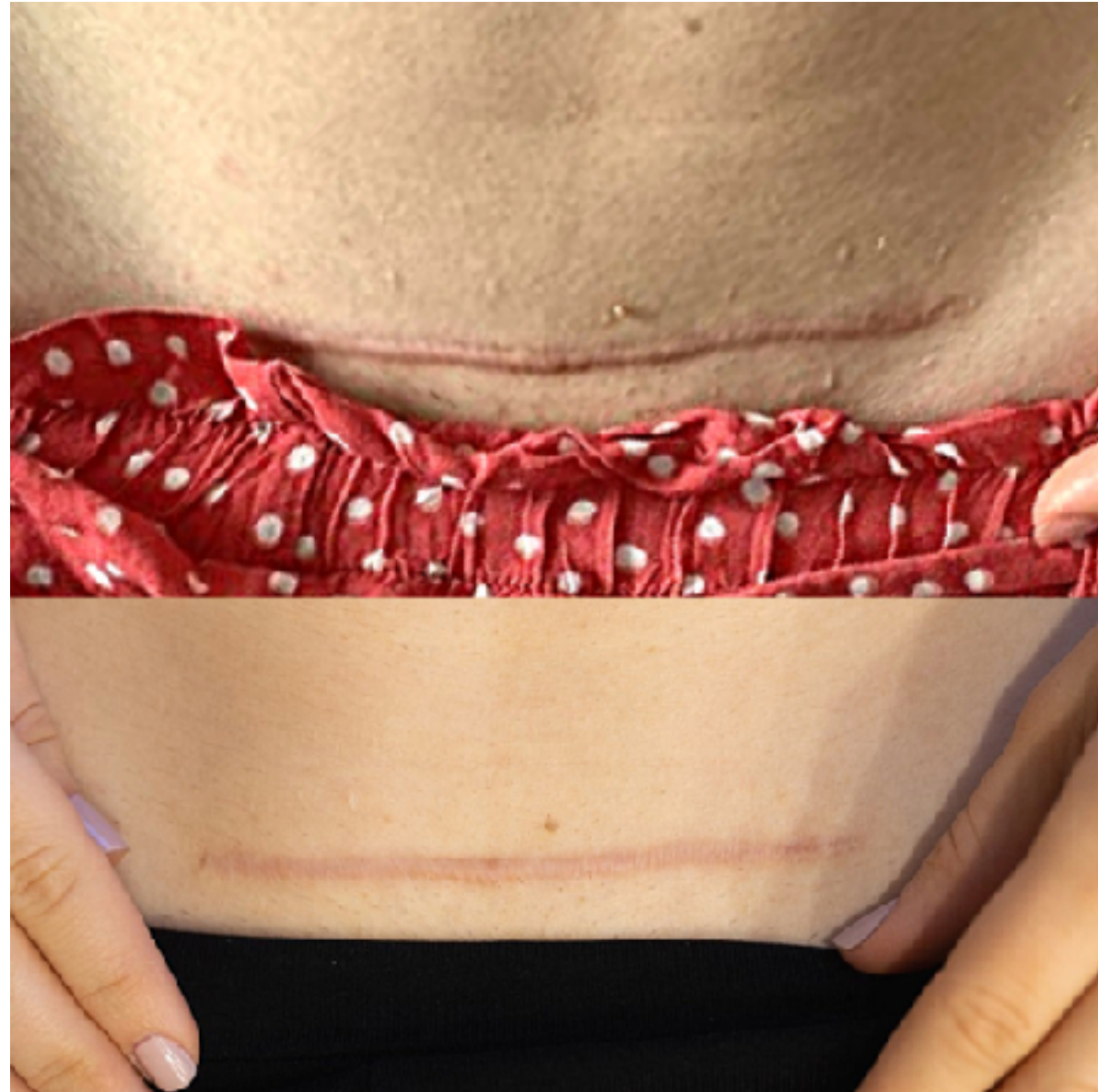


Type of scar: c-section scar

Before CicaLux: very hypertrophic, red

Age of scar: 1 year old

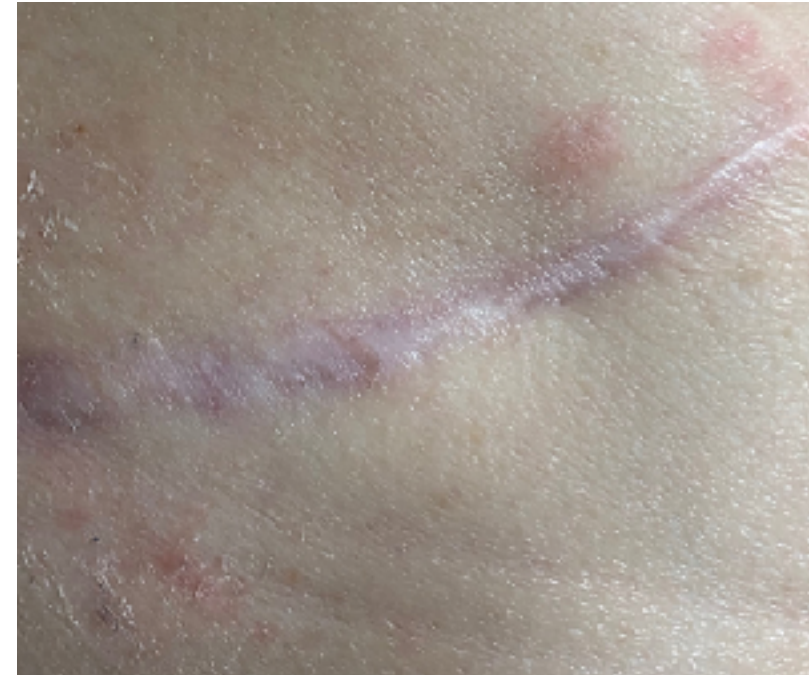
Result after 2 months: flattened, smoother, less red



Type of scar: Hypertrophic,
hyper-pigmented (Breast
reconstruction)

Age of scar: 1 yr old

Result after 21 days: flattened,
less pigmented, thinner

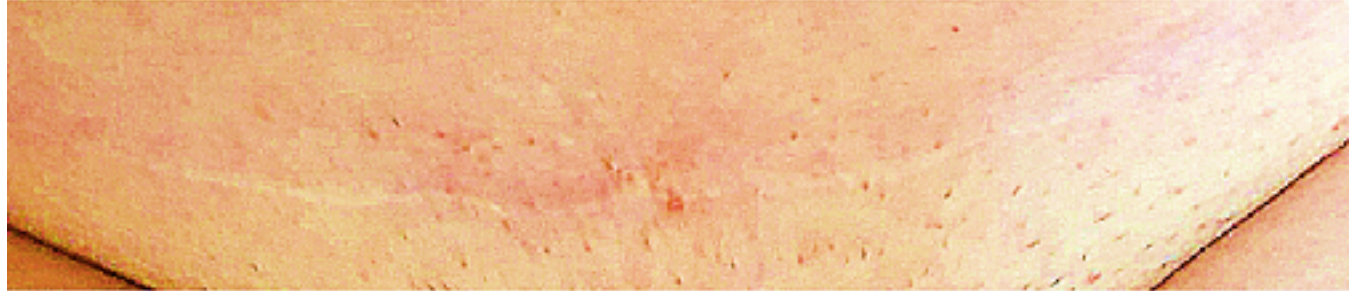


Type of scar: c-section scar

Before CicaLux: itchy,
uncomfortable, red and slightly
raised.

Age of scar: 1.5 years old

Result after 2 months: totally
healed, almost invisible, no longer
itchy or uncomfortable.



Type of scar: gastric sleeve scar

Before CicaLux: itchy, a bit red and slightly raised.

Age of scar: 1.5 years old

Result after 2 months: almost invisible, no longer itchy, white, smooth, flat



Type of scar: c-section scar

Before CicaLux: pigmented & painful

Age of scar: 1,5 years old scar

Result after 3 months:
pigmentation is totally gone, no longer painful



Type of scar: c-section scar

Before CicaLux:
uncomfortable, pigmented

Age of scar: 2 year old scar

Result after 2 months: smooth
and flat.



Type of scar: c-section scar

Before CicaLux:
uncomfortable, pigmented

Age of scar: 2 year old scar

Result after 2 months: smooth
and flat, less pigmented, no
longer painful



Type of scar: c-section keloid scar

Before CicaLux: itchy,
uncomfortable, pigmented and
very raised and bulbous.

Age of scar: 2 year old scar

Result after 3 months: smooth
and flat.



Type of scar: c-section scar

Before CicaLux: pigmented

Age of scar: 2 year old scar

**Result after 3 months:
pigmentation is totally gone**



Type of scar: c-section scar

Before CicaLux: raised, red

Age of scar: 3 years old

**Result after 2 months: flattened,
much less red**

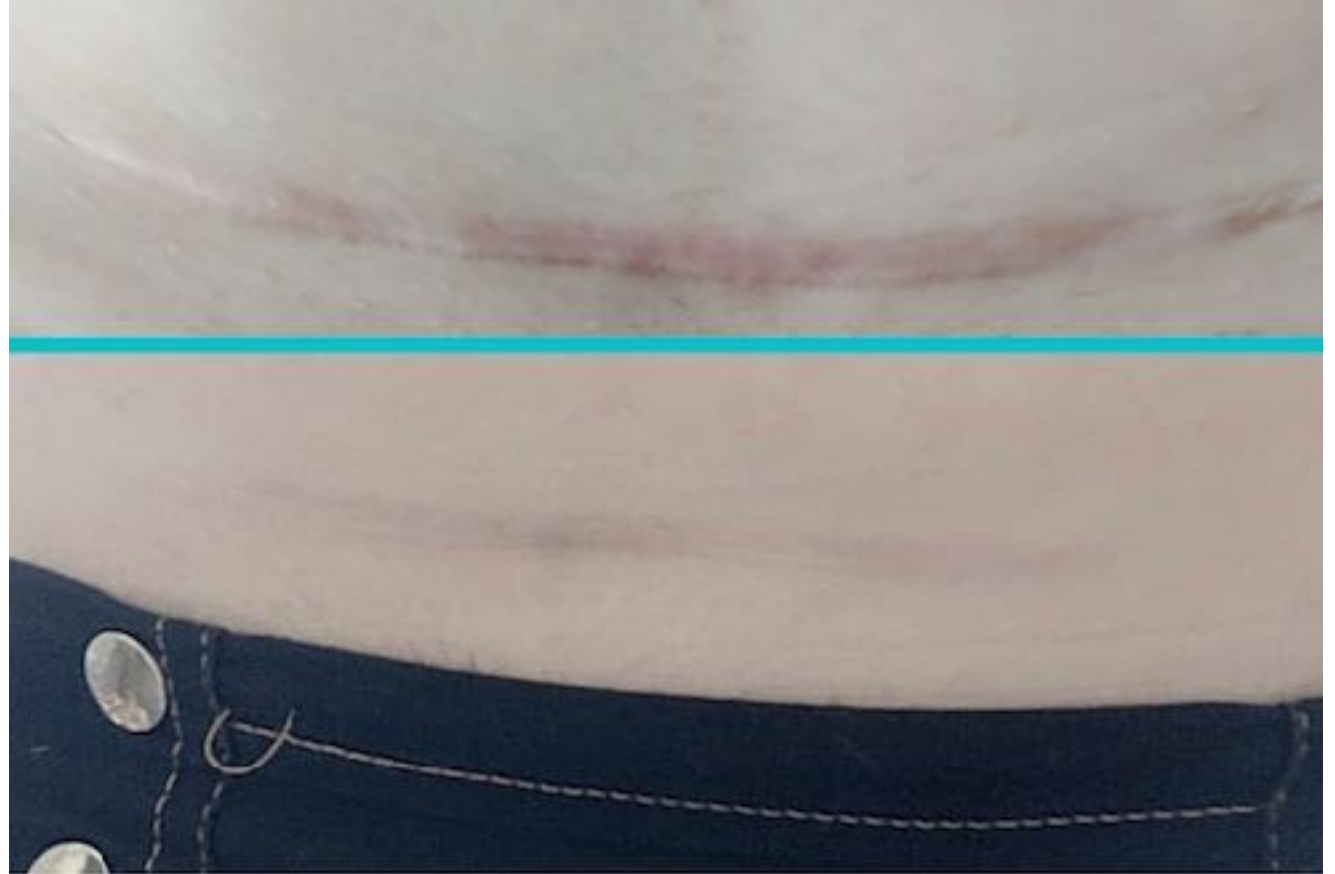


Type of scar: c-section scar

Before CicaLux: light hypertrophy
and pigmentation

Age of scar: 3 years old

Result after 2 months: smooth,
flattened, much less red

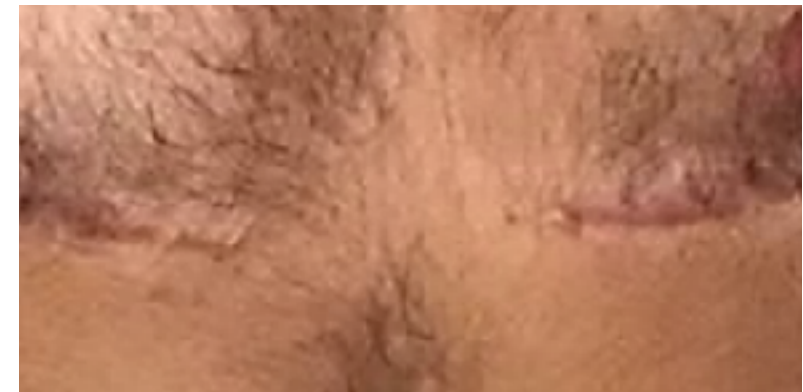


Type of scar: Hypertrophic (breast reduction)

Before CicaLux: raised, very red

Age of scar: 3 years old

Result after 1 month: flattened, redness gone



Type of scar: Hyperpigmented top surgery scars

Before CicaLux: very red, purple

Age of scar: 3 years old

Result after 1 month: much less red



Type of scar: top surgery scars

Before CicaLux: Hypertrophic, pink

Age of scar: 4 years old

Result after 1 month: much flatter, white



Type of scar: keloid (breasts)

Before CicaLux: raised, very red,
6cm long

Age of scar: 4 years old

Result after 1 month: flattened,
much less red



**Type of scar: Hypertrophic scar
(shoulder)**

Age of scar: 5 years old

**Result after 30 days: flattened,
less red**



Type of scar: c-section scar

Before CicaLux: light hypertrophy and pigmentation

Age of scar: 6 years old

Result after 2 months: smooth, flattened, less pigment

