

PASKIN

Triple-Tip

New Ultra-thin Needles



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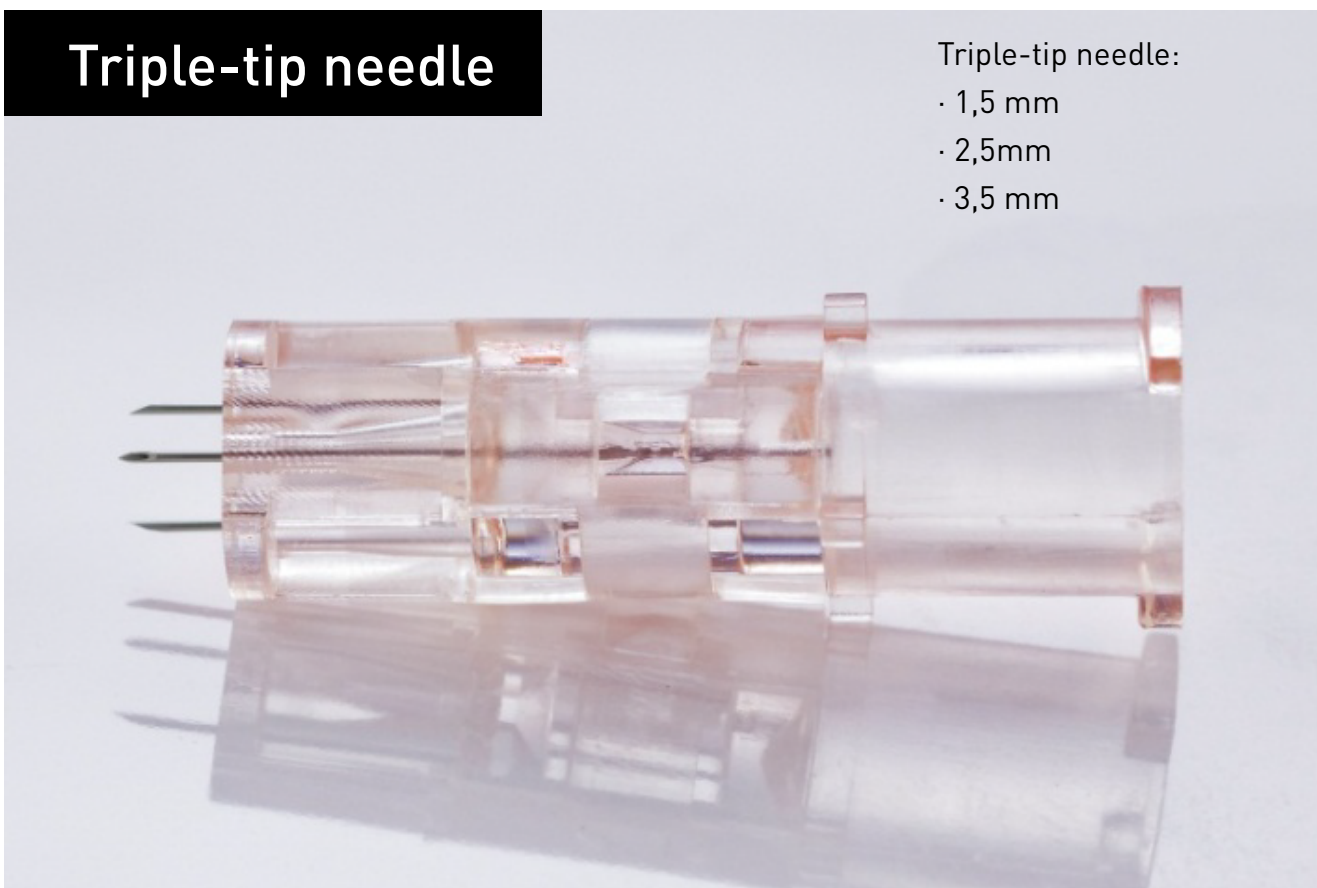
Ultra-thin

- New **ultra-fine** needles **with thinner walls**
- Two calibres available: **31G** and **34G**
- Variety of lengths:
 - Triple-tip needle: 1.5 mm / 2.5mm / 3.5 mm

Triple-tip needle

Triple-tip needle:

- 1,5 mm
- 2,5mm
- 3,5 mm



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Triple-tip needle

2 calibres

31G

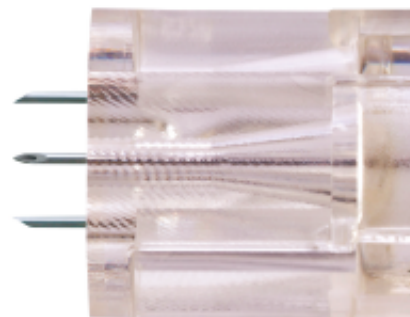
34G

3 lengths

1,5 mm

2,5 mm

3,5 mm



Precision

The 3 available needle lengths facilitate application of active ingredients at a uniform depth.

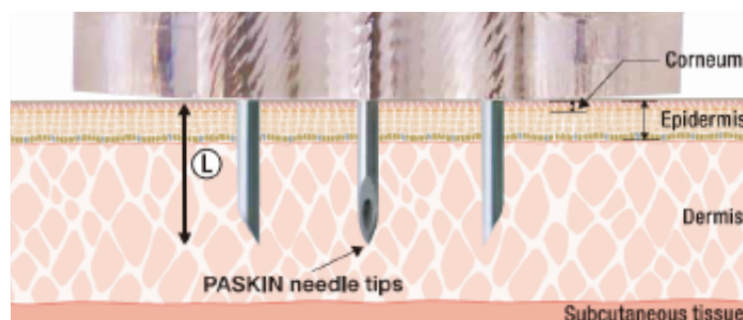
Exactness

The triple-tip needle's flat needle-holder guarantees injection at a uniform depth.

Speed

Procedures are easier, more precise and can be completed in less time.

Insertion always vertical and precise





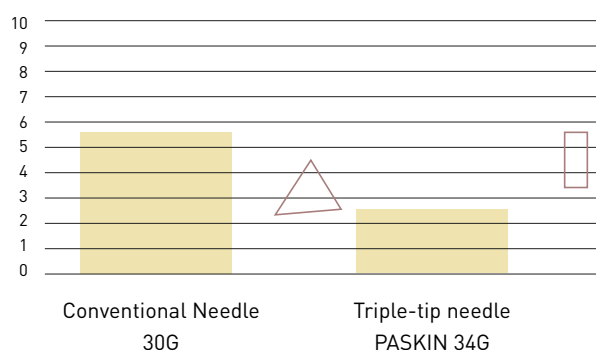
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Very sharp tips

Very thin walls and extremely sharp tips facilitate penetration of active ingredients, reducing the sensation of pain by up to 58% compared to normal needles.

Less pain - less discomfort

Active ingredients are dispensed through 3 outlets, which reduces application pressure, minimising patient discomfort.



PAIN REDUCED BY UP TO 58%

SCALE 0-10 (N=8)

Conventional 30G: Average 5.5

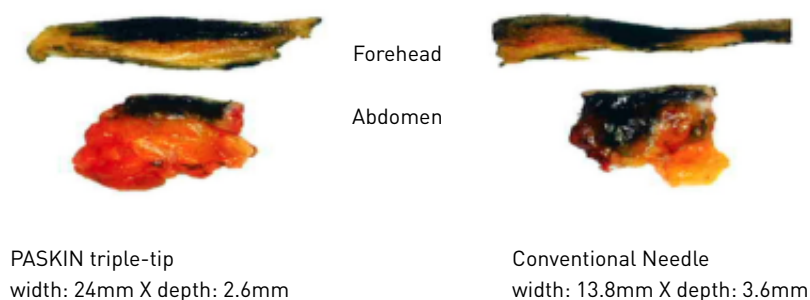
PASKIN 34G: Average 2.3

Cases in Fukuoka Univ.

Better dispersion of active ingredients

The needle arrangement with outward-facing bevels facilitates better distribution of the active ingredients, which are dispersed across a uniform radius. With normal, single-tip needles active ingredients are concentrated in the direction of the bevel.

COMPARISON OF DISPERSAL OF INK INJECTED INTO TISSUE

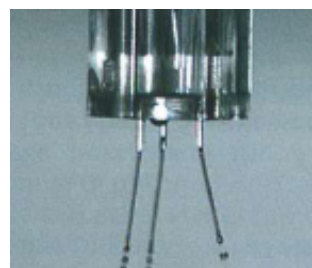
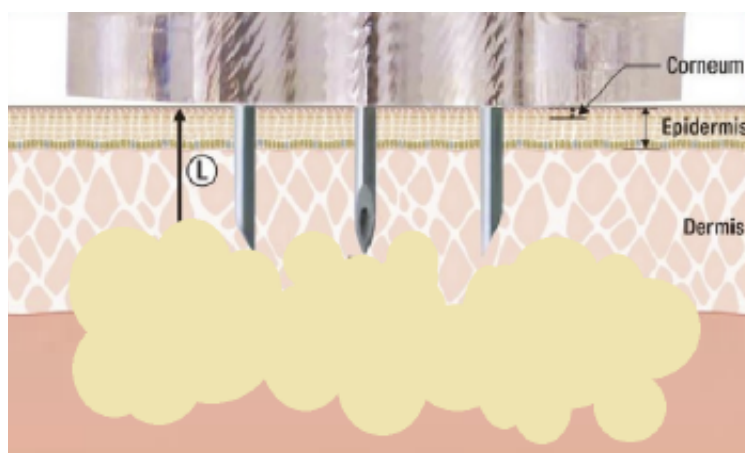




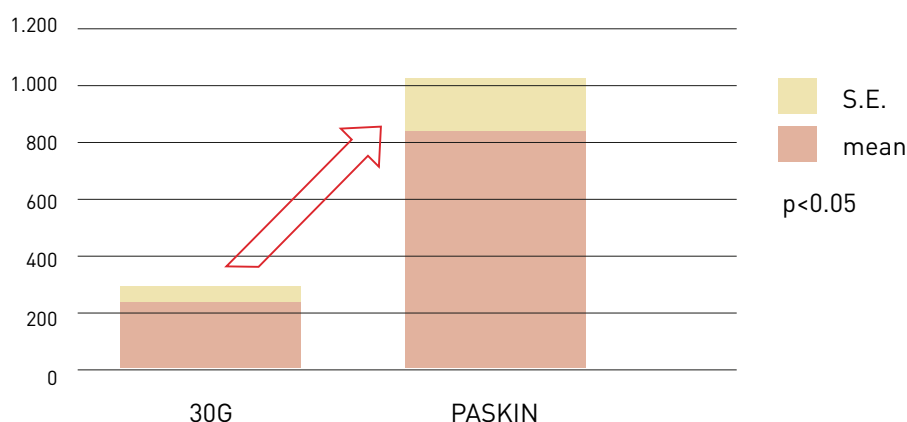
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More effective

The result is improved dispersion of the active ingredients, allowing a larger area to be covered using the same quantity.



Application using Paskin allows coverage of an area up to 3.7 times larger.



	AVERAGE	SD	SE	N	MIN.	MAX.
30G	223.364	150.303	67.218	5	28.526	428.223
PASKIN	835.029	412.984	184.692	5	369.677	1429.783



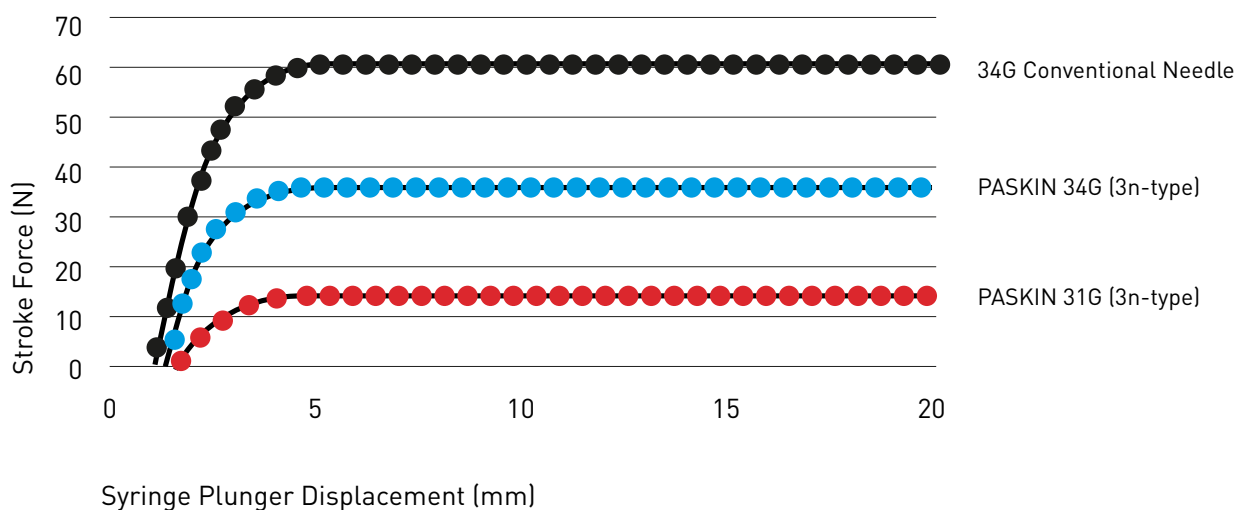
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Easy application of highly viscous ingredients

Delivery of active ingredients via 3 outlets facilitates application of high viscosity products.

The pressure required to apply highly viscous products (reticulated hyaluronic acid) is reduced considerably when using Paskin triple-tip needles.

Stroke force comparison with
hyaluronic acid 3%

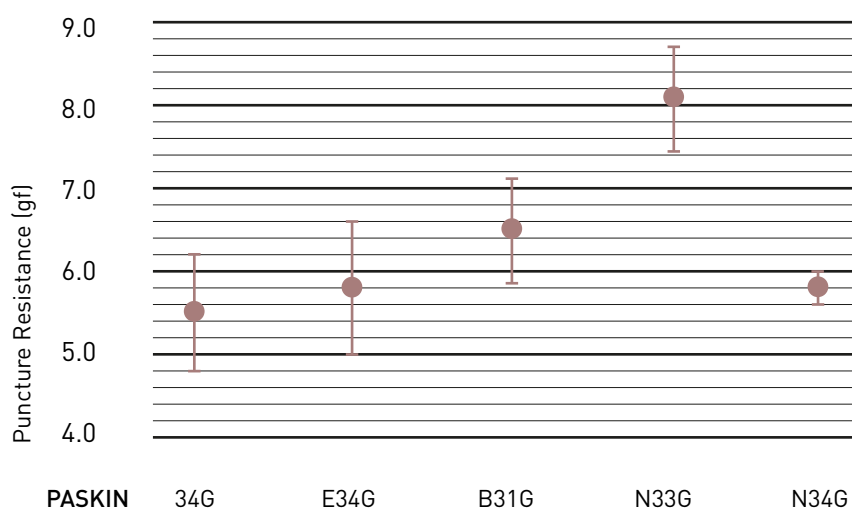




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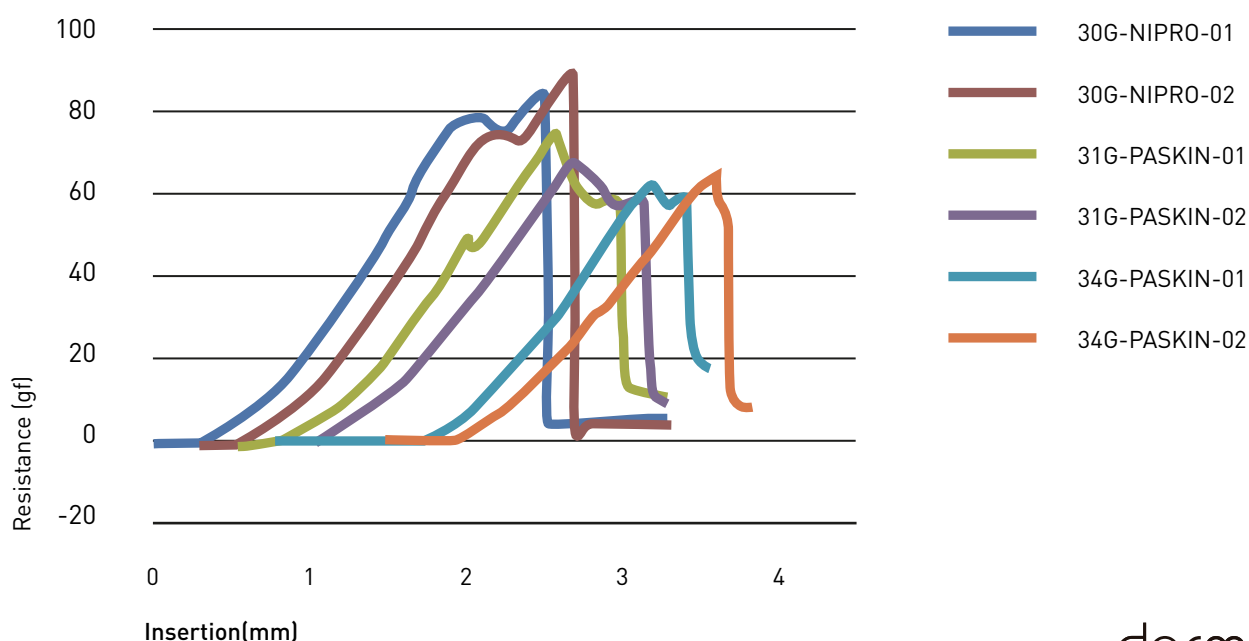
Reduced puncture resistance

Painstaking polishing of the shafts and sharpening of the tips reduces puncture resistance, which helps minimise patient discomfort.



Fewer breakages

The reduction in pressure applied to each needle minimises the risk of bending or breakage, making use safer.





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case studies

Injection using triple-tip needle



- Faster and more precise
- Less painful
- Easier and more convenient

Injection using conventional needle



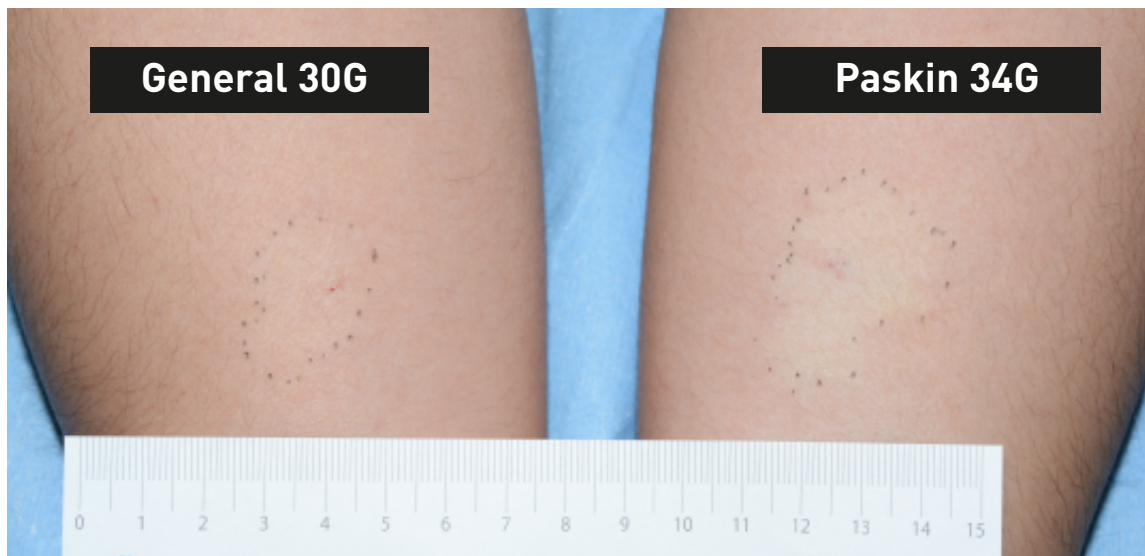
Injection using Paskin





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Effective application of active ingredients



Application of 0.5cc of lidocaine 1% on both arms.
Effect after 10 minutes.

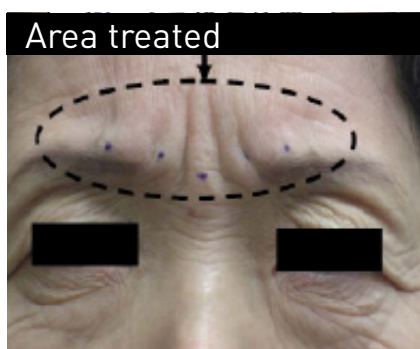
The area affected is much larger on the right arm (Paskin 34G triple-tip)
than on the left arm (normal single-tip needle).



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Effectiveness of botulinum toxin

• 60-year-old patient



Before

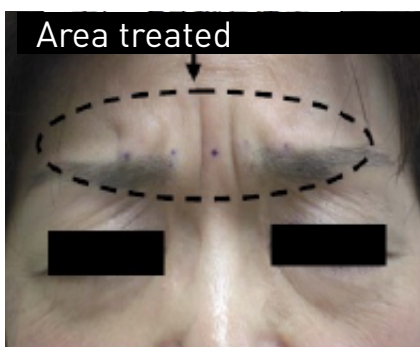


1 month later

**31G X 1.5 mm
Triple-Tip**

2 units of
botulinum
applied in
each area

• 50-year-old patient

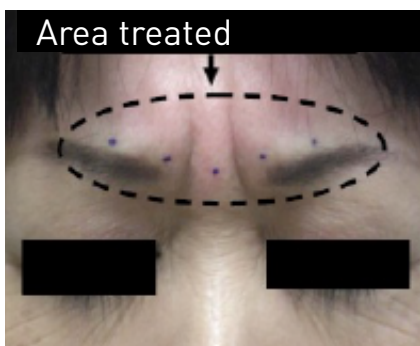


Before



1 month later

• 40-year-old patient



Before



1 month later



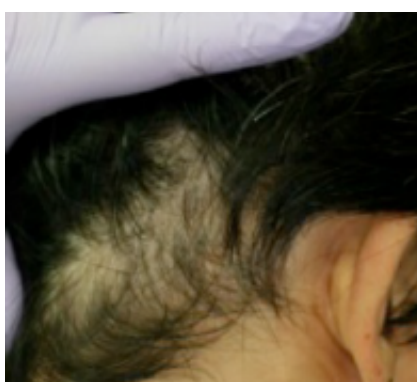
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Application of steroid treatment for alopecia

Comparison of application in hair-loss treatments



PASKIN (before)



PASKIN (8 weeks later)



CONVENTIONAL (before)



CONVENTIONAL (8 weeks later)

Needle

- PASKIN
31G x 2.5mm triple-tip
- CONVENTIONAL
29G S.C.

Active ingredient

Triamcinolone acetonide
(Kenacort)

Dosage

0.1cc X 10 x point
(interval 10mm)

Injection

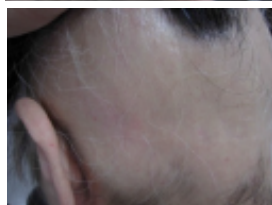
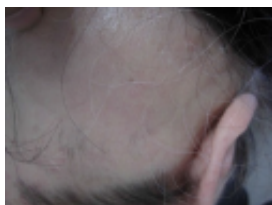
Initial treatment plus
repetition 1 month later.

Evaluation

8 weeks after initial
treatment.

Before

8 weeks later



- Needle used on left-hand side: **Conventional de 29G**
- Needle used on right-hand side: **Paskin 31G**

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Application of Hyaluronic Acid

Conventional needle



Triple-tip needle 31G / 2,5mm



Localised steroid application on keloid scars

Use of Paskin 31G reduces pain considerably, facilitating penetration of the product and application of Kenacort.



Paskin 31G triple-tip



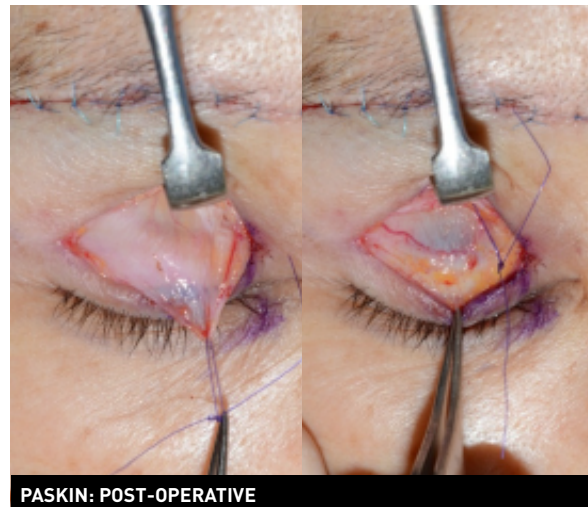
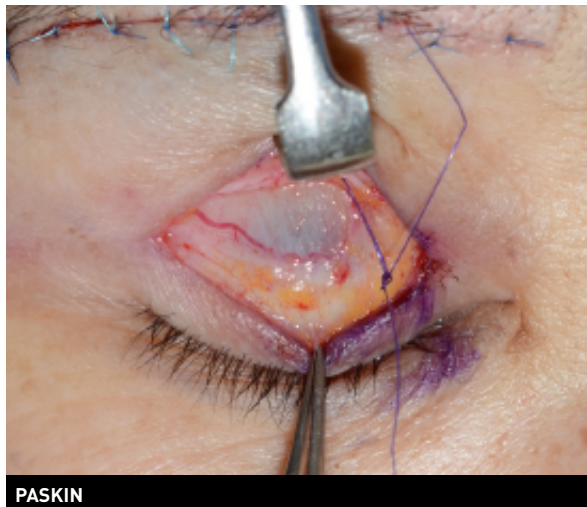
Conventional application
with 27G needles



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Application of topical anaesthetic prior to blepharoptosis procedure

PASKIN allows better control of bleeding



Intraoperative:
PASKIN 34G x 1.5mm
(Hospital Univ. de Fukuoka)

Cleaner operative area
Shorter recovery time



Haematoma following
conventional procedure
(other hospital).

Needles normally used are
between 27G and 30G.



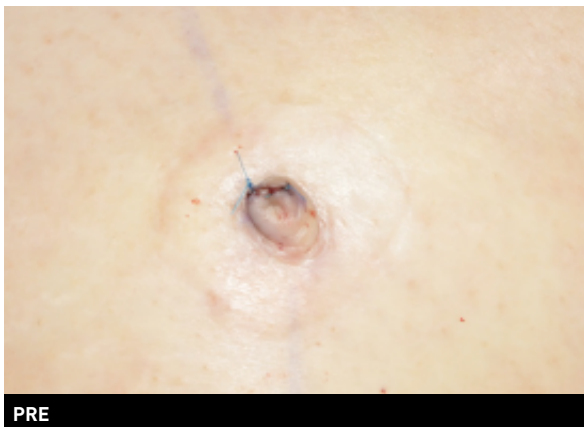
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Micropigmentation of Areola



Needle: PASKIN 31G x1.5mm

Nipple Areola Tattooing



- Application time: Few minutes with Paskin
- Between 15 and 30 minutes with conventional needles
- More natural results



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Product references



Triple-tip needles

Reference	Needle	Needle length	Presentation
PS3-31-1.5	31G	1.5 mm	10 u.
PS3-31-2.5		2.5 mm	10 u.
PS3-31-3.5		3.5 mm	10 u.
PS3-34-1.5	34G	1.5 mm	10 u.
PS3-34-2.5		2.5 mm	10 u.
PS3-34-3.5		3.5 mm	10 u.



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Applications of Paskin single- and triple-tip needles

- Non-surgical cosmetic treatments
- Dermatological treatments
- Local anaesthetic
- Aesthetic treatments
- Plastic surgery
- Neurology
- Ophthalmology

Procedures	Applications
Meso-HA, Meso-Botox, Anti-ageing, Revitalising	Hyaluronic Acid, Botulinum Toxin, PRP, Mesotherapy, Mesobotox, etc.
Hair / scalp	PRP, Hairzon, etc.
Local anaesthetic	Lidocaine, etc.
Others...	Hyperhidrosis
Micropigmentation	-----
Fluorescent lymphography for diagnosing lymphoedema or LVA (lymphatic venous anastomosis)	Indocyanine green (ICG)
Vitrectomy	Anti-VEGF agents



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