INNO Plus+

INNOVATIVE AESTHETIC RF SYSTEM

4 in One

Filling
Lifting
Contouring
RF Termolysis



LIFTING & CONTOURING
Double chin
Jaw line
Eye bag
Facial fat accumulation

WRINKLE
Deep wrinkle
Fine wrinkle
Frontal wrinkle

FILLER
Flat forehead
Thin lips
Flat nose

LOCAL DEFECTS
Spider Vein
Acne
Syringoma
Widened pores
Blackheads
Condyloma

SCAR
Atrophic
Acne

REJUVENATION
Aging skin

This is Magic!!





DOSIS www.dosis.co.kr M&M

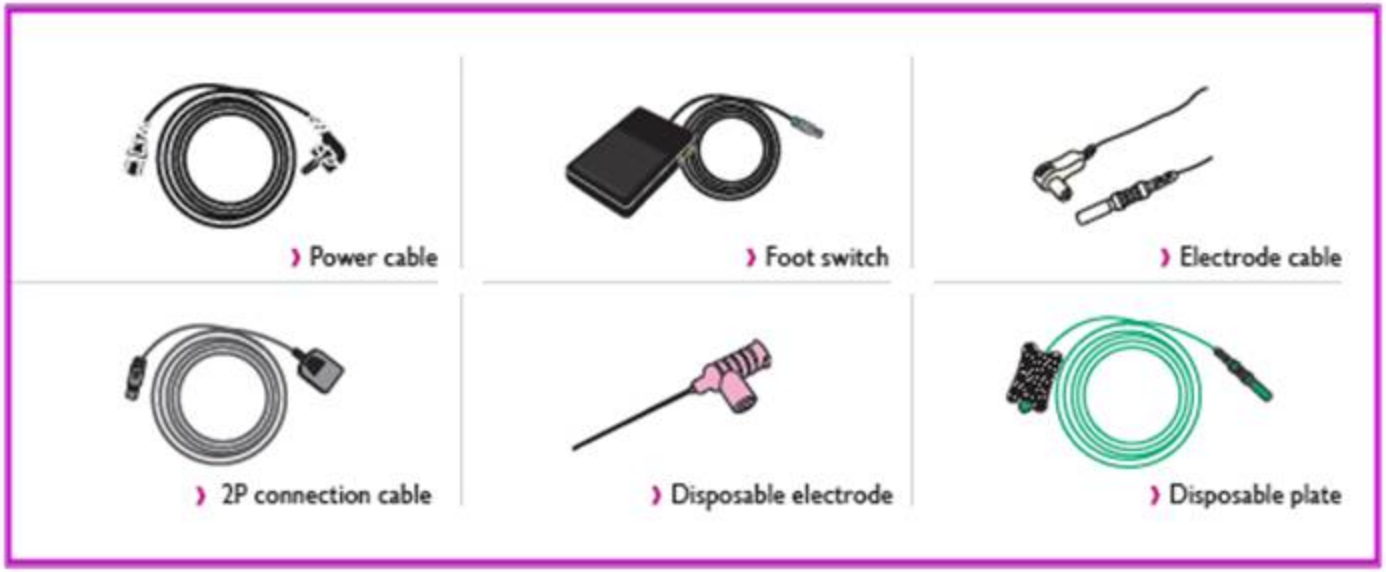
INNO Plus+

INNOVATIVE AESTHETIC RF SYSTEM

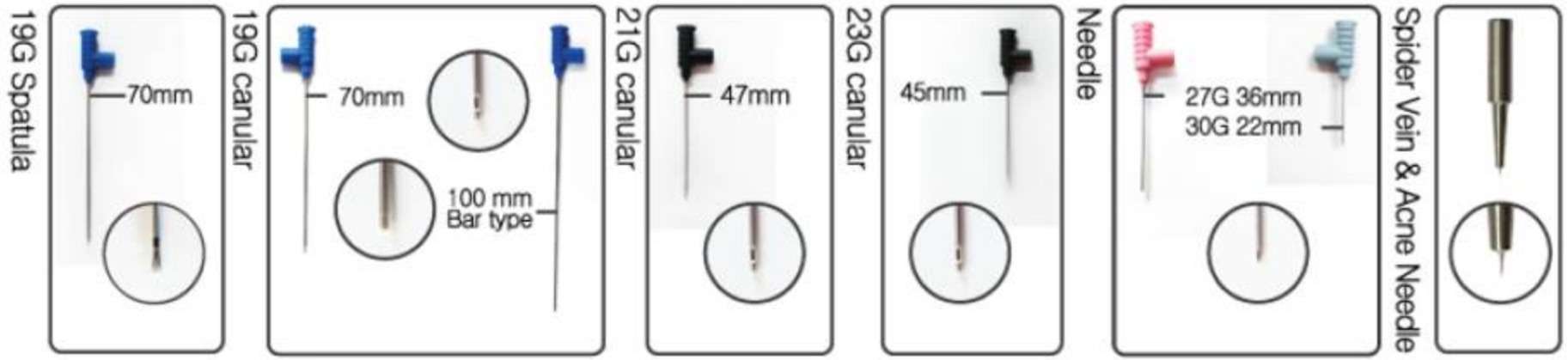
FLAWLESS FACE WITH RF EMPOWERED SOLUTION



INNO Plus Composition

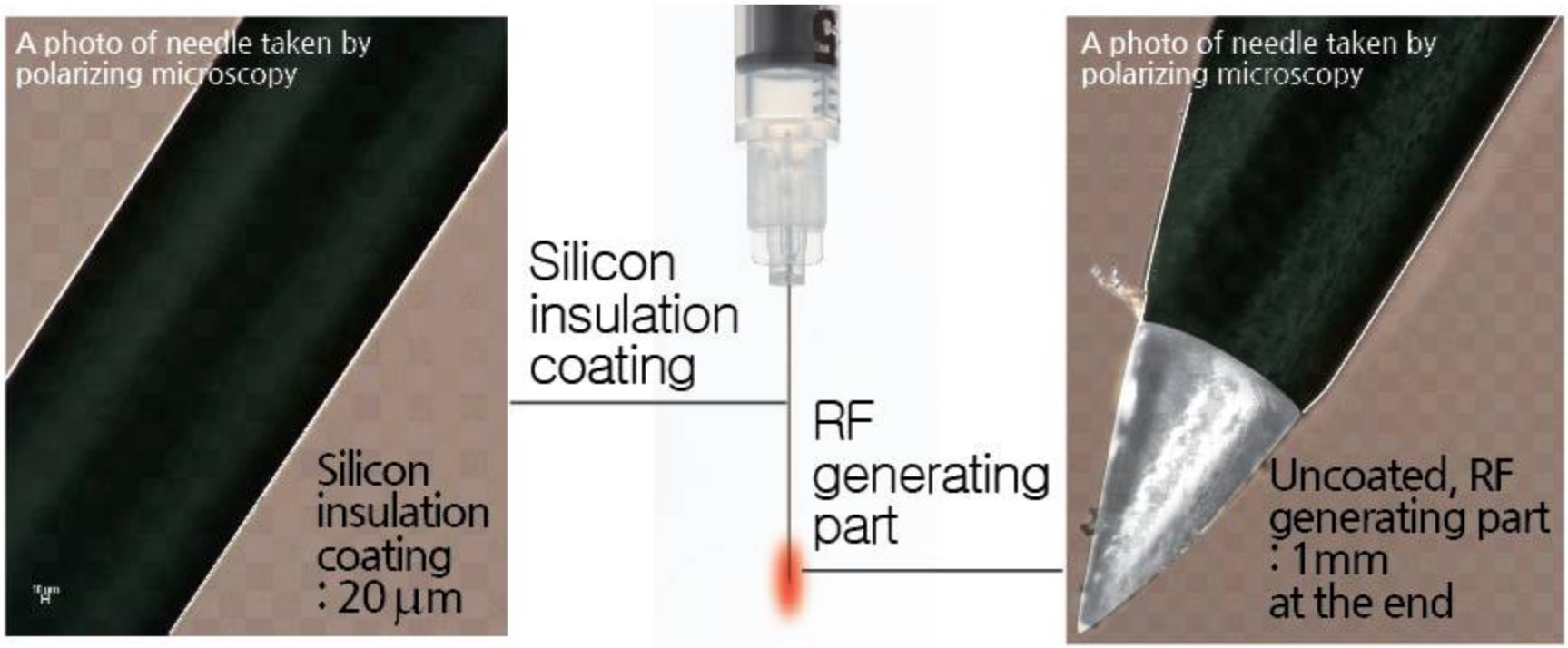


Canular & Needle Types



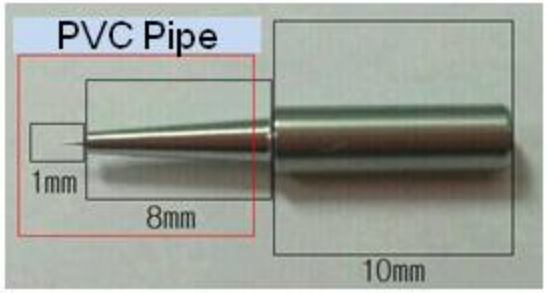
Various needle sizes & blunt cannula

- Uncoated, RF generating part: 0.1mm at the end of the needle
- The thickness of the silicon insulation coating: 20um



INNO Plus acne pen type hand piece

INNO Plus acne pen type hand piece with a great grip feeling designed for the practitioners.





How to use pen type hand piece

Effective treatments for areas that cannot be treated with any other devices can be treated very easily !!



Target the visible spider vein with RF Thermolysis



After other treatment it Suffices even more with fine wrinkle elimination on delicate areas



Squeeze out acne sebum then Get rid of propionibacterium acnes With RF Thermolysis

INNO Plus+

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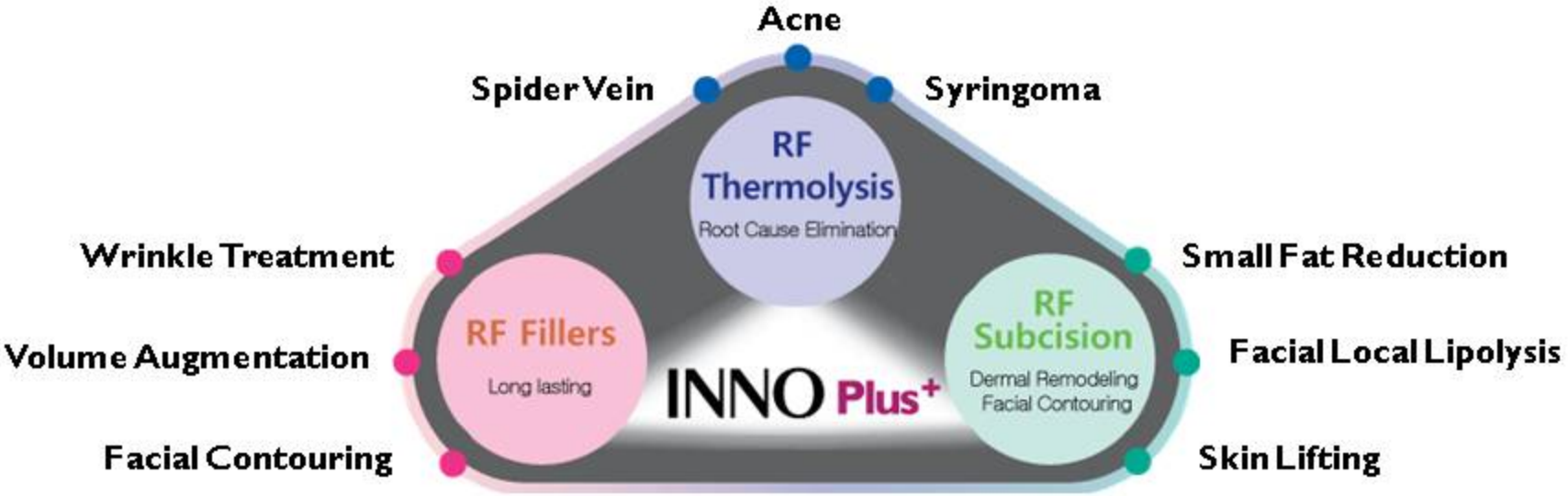
INNO Plus Advantages



RF Treatment Triangle

Effective treatment for areas that cannot be treated with any other devices can be treated very easily !!

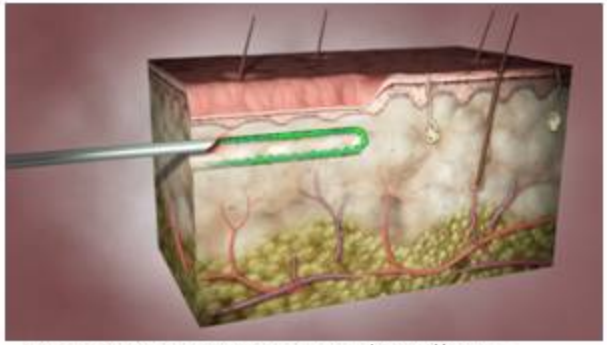
INNO Plus has innovational RF Filler, RF subcision technologies, and RF Thermolysis Functions in one device that can treat many indications without any thermal injury of epidermis.



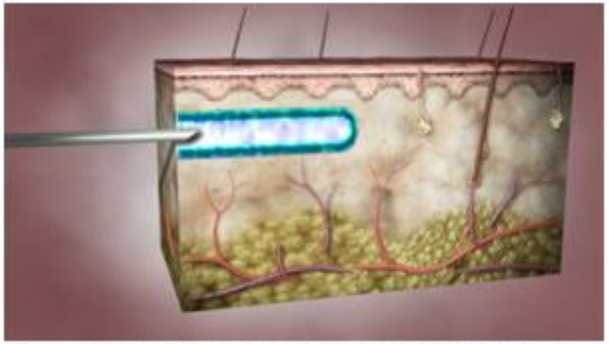
INNO Plus Mechanism

RF
Filler Injection





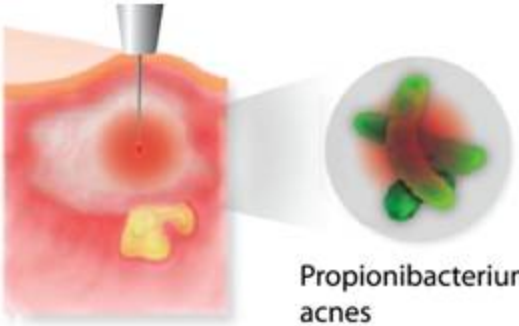
High-frequency tunneling → Collagen contraction → Collagen canal formation



Protection against decomposers → ↑ durability
Prevention from spreading → ↑ effect

RF Thermolysis

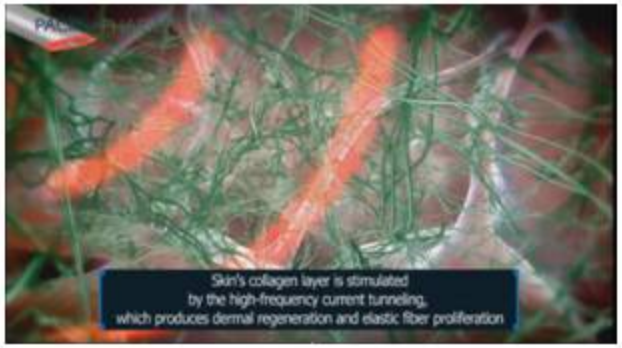




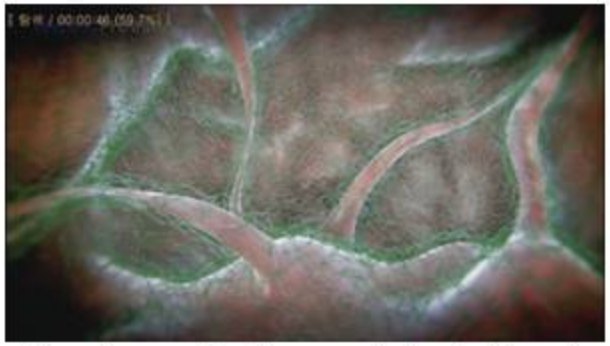
Propionibacterium acnes

RF Subcision





Thermal coagulation zones with Selective RF radiation



The change of collagen and elastic fiber after treatments

Comparison

	'A' Product	INNO Plus
Treatment Area	Acne, Syringoma, Eye Wrinkle, Eye Bag	Acne, Syringoma, Spider Vein, Deep Wrinkle, Fine Wrinkle, Eye bag, Volume Augmentation, Facial Contouring, Small Fat Reduction, Facial Local Lypolysis, Skin Lifting
Combination Treatment	Not available	Combination Treatments with other devices are available (e.g : + CODI, Filler, RF subcisoin, etc.)

INNO Plus+

INNOVATIVE AESTHETIC RF SYSTEM

Clinical Results



Clinical Results; Spider Vein

Nose




- ✓Gender :male
- ✓Age :39
- ✓Area:Nose (spider Vein)
- ✓Use: Pen type HP
- ✓Frequency :1 Mhz
- ✓Mode : RF 2
- ✓Level : 2
- ✓Treatment : 1 time






Cheek




- ✓Gender : Female
- ✓Age : 36
- ✓Area : Cheek(spider Vein)
- ✓Use : Pen type HP
- ✓Frequency : 1 Mhz
- ✓Mode : RF 2
- ✓Level : 2
- ✓Treatment : 1 time

Clinical Results; Active Acne

Case 1





- ✓Gender : male
- ✓Age : 28
- ✓Area: Cheek (Active Acne)
- ✓Use: Pen type HP
- ✓Frequency : 1 Mhz
- ✓Mode : RF 2
- ✓Level : 2
- ✓Treatment : 4 time
- ✓Interval : 4 weeks

Case 2





- ✓Gender : male
- ✓Age : 30
- ✓Area: Jaw line (Active Acne)
- ✓Use: Pen type HP
- ✓Frequency : 1 Mhz
- ✓Mode : RF 2
- ✓Level : 2
- ✓Treatment : 3 time
- ✓Interval : 3 weeks

Clinical Results; fine wrinkle





- ✓Gender : male
- ✓Age : 39
- ✓Area: Nose (spider Vein)
- ✓Use: Pen type HP
- ✓Frequency : 1 Mhz
- ✓Mode : RF 2
- ✓Level : 1
- ✓Treatment : 4 time
- ✓Interval : 3 weeks

Ad. I : RF tunneling improves filler effects and durability

[Case Study]

Participants: Patients with a WSRS score 2 or higher (n=2)

Method: Compared left and right nasolabial folds based on 12-week observations

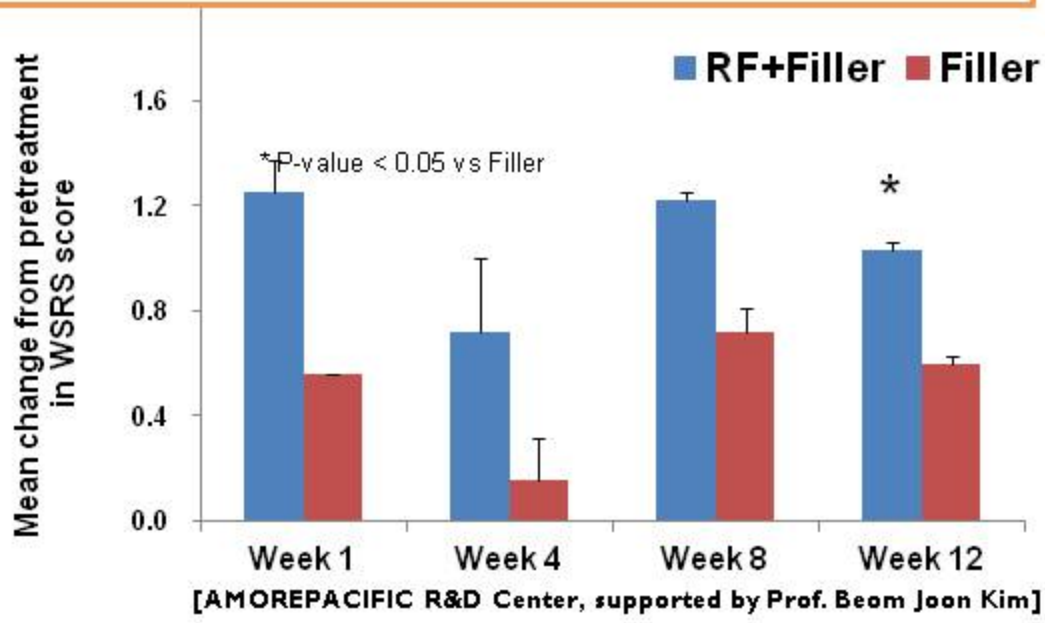
→ Left (RF+Filler) vs Right (only Filler)

Data: change in WSRS score before and after the procedure (degree of improvement), dermal ultrasound

[Improvement in WSRS score]

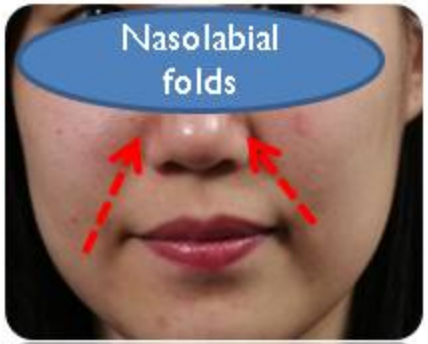
The RF+filler treatment showed ~67% greater improvement compared to the filler alone





[AMOREPACIFIC R&D Center, supported by Prof. Beom Joon Kim]

Case study; Nasolabial fold



✓Gender: Female ✓Age: 28 ✓Area: Nasolabial folds ✓Use: RF cannula ✓Frequency: 1MHz ✓Level: 2 ✓Pass: tunneling 3x ✓Filler: Glytone 3(0.3ml) ✓# of treatment: 1 ✓Mode : RF 1	➢Anesthesia: EMLA cream ➢27G needle was inserted at the end of each nasolabial fold ➢RF tunneling method was performed 3 times ➢Glytone3 0.3ml was linearly inserted bilaterally









[AMOREPACIFIC R&D Center, supported by Prof. Beom Joon Kim]

Case study; Nasolabial fold



✓Gender: Male ✓Age: 35 ✓Area: Nasolabial ✓Use : RF cannula ✓Frequency: 1MHz ✓Level: 2 ✓Pass: linear 3x ✓Filler: Glytone 4(0.5ml) ✓# of treatment: 1 ✓Mode : RF1	➢Anesthesia: EMLA cream, Lidocaine injection ➢Then, RF was on for 5 seconds while simultaneously pulling back out the needle. This procedure was performed three times. ➢Filler (Glytone 4) was inserted using a InnoPlus needle



Before



Right after

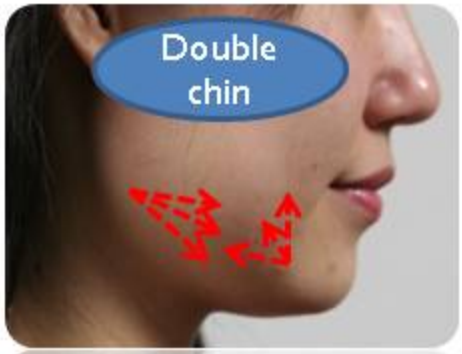


After 1 months



After 3 months

Case study; Double chin



✓Gender: Female ✓Age: 28 ✓Area: Chin line ✓Use : RF cannula ✓Frequency: 1MHz ✓Level: 4 ✓Pass: tunneling 3x each direction ✓# of treatment: 1 ✓Mode : RF1	➢Anesthesia: EMLA cream ➢Along the chin line: 27G needle was inserted upwards from the bottom (in the opposite direction to gravity). Then, tunneling was performed in three different directions (refer to the left image) three times in each direction ➢Area under the ear: 27G needle was inserted along the chin line and the same tunneling method was repeated









[AMOREPACIFIC R&D Center, supported by Prof. Beom Joon Kim]

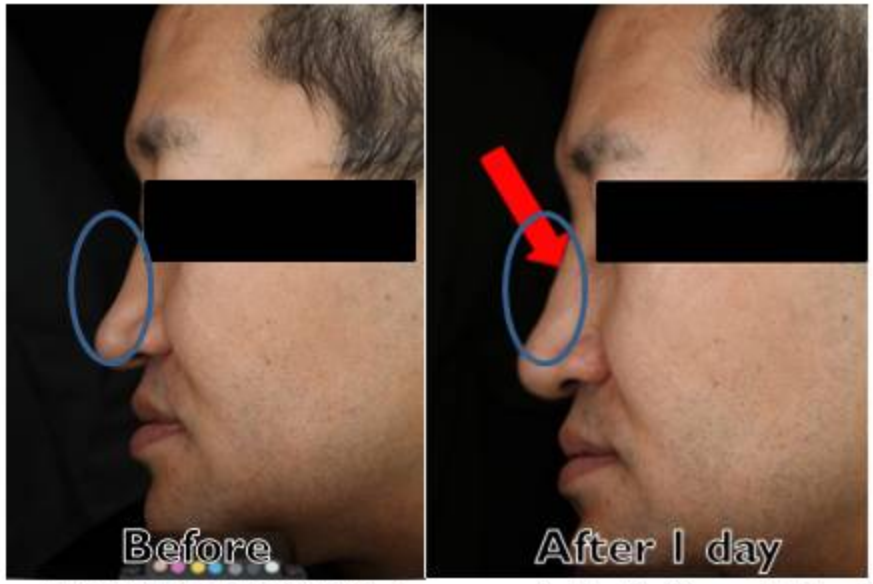
Case study; Nose augmentation

INNO Plus make filler spread less and be required smaller amount



✓Gender: Male ✓Age: 41 ✓Area: Nose bridge ✓Use : RF cannula ✓Frequency: 1MHz ✓Level: 3 ✓Pass: linear 2x ✓Filler: Glytone 4(0.5ml) ✓# of treatment: 1 ✓Mode : RF 1	➢Anesthesia: EMLA cream, Lidocaine injection ➢Following the punching in the tip of the nose, 21G cannula was inserted up to the apex of the nose. Then, RF was on for 5 seconds while simultaneously pulling back out the cannula. This procedure was performed two times. ➢Filler (Glytone 4) was inserted using a regular cannula (nose bridge 0.4 + nose tip 0.1ml)





[AMOREPACIFIC R&D Center, supported by Dr. Kwang Ho Han]

Case study; Forehead scar



✓Gender: Female ✓Age: 38 ✓Area: forehead ✓Use : RF cannula ✓Frequency: 1MHz ✓Level: 3 ✓Pass: fanning ≥10x ✓Filler: Glytone 3(0.2ml) ✓# of treatment: 1 ✓Mode : RF 1	➢Anesthesia: Lidocaine injection ➢27G needle was inserted into the dermis and 10 times of fanning made some space, then 21G cannula was inserted for 10 times of fanning and RF generation. ➢Instead of INNO Plus needles or cannula, filler was injected using a short needle for fillers in 3 different parts as shown in the left image (approximately 0.2ml)

Before



Right after



After 2 weeks

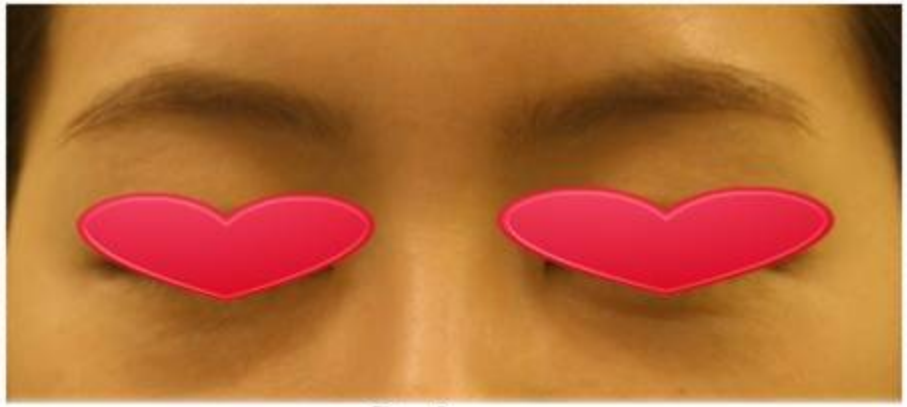


Case study; Eye Bag

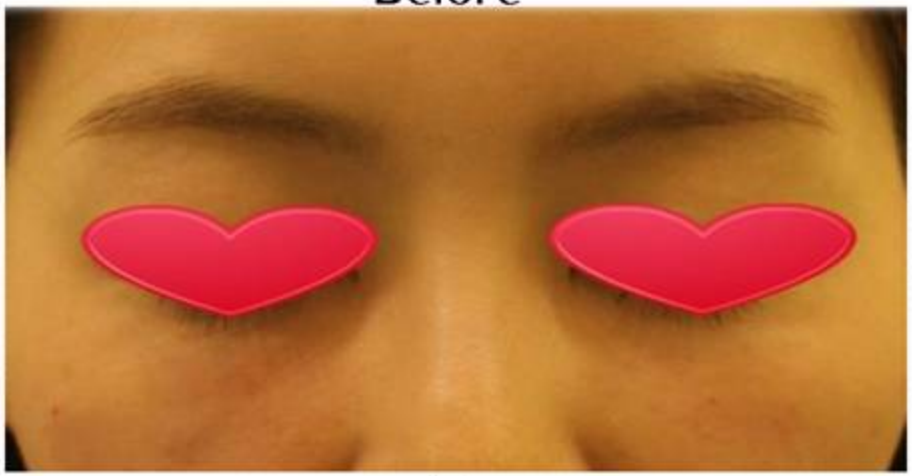
- ✓Gender: Female
- ✓Age: 29
- ✓Area: Eye bag
- ✓Use : RF cannula
- ✓Frequency: 1MHz
- ✓Level: 2
- ✓Pass: tunneling 3x each direction
- ✓# treatment: 3
- ✓Mode : RF 1

➢Anesthesia: Anesthesia Injection

➢Eye bag area: 21G Cannula was inserted upwards from the bottom (in the opposite direction to gravity). Then, tunneling was performed in three different directions.



Before



After

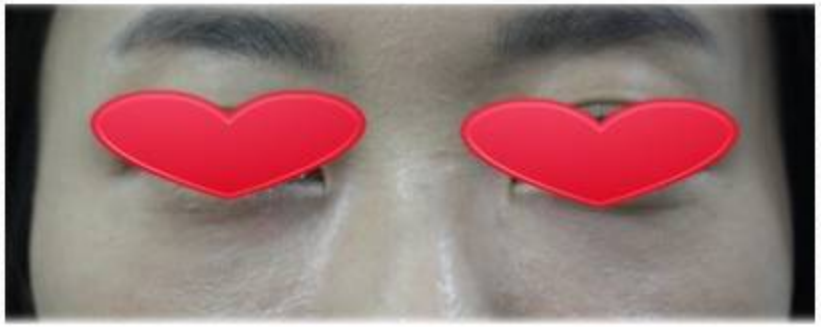
Case study; Eye Bag

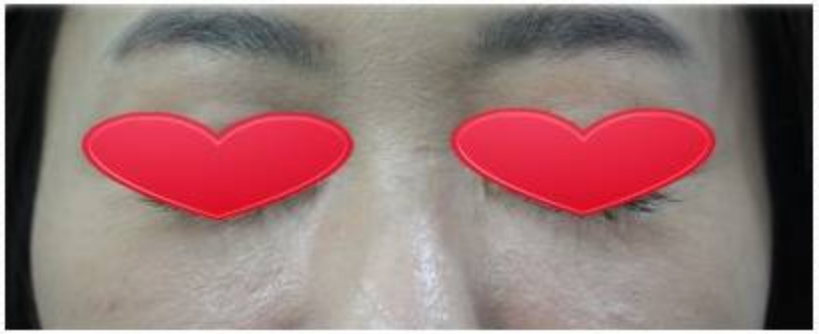
✓Gender: Female
✓Age: 43
✓Area: Eye bag
✓Use : RF cannula
✓Frequency: 1MHz
✓Level: 2
✓Pass: tunneling 3x each direction
✓Filler: Glytone 4(0.5ml)
✓#treatment: 3
✓Mode : RF 1

➢Anesthesia: Anesthesia Injection

➢Eye bag area: 21G Cannula was inserted upwards from the bottom (in the opposite direction to gravity). Then, tunneling was performed in three different directions.







After

INNO Plus+

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Thank you

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