



PicoSure®

Picosecond Workstation

Skin Revitalization & Tattoo Removal

September 28, 2016

Bill Mitchell



Goals:

- Review/reinforce PicoSure selling advantages
 - Emphasize skin revitalization > tattoo
- Share competitive intel & best practices
- Highlight available selling tools

PicoSure[®] Product Overview

- **755 nm**, 532 nm, 1064 nm
- 550-750 picosecond pulse duration
- Boost[™] for 70% pressure increase
- **FOCUS[™]** Lens Array

No other pico laser has all this!

Broad US FDA clearances:

PicoSure 755 and 1064 are FDA cleared to treat tattoos and pigmented lesions in skin types I-VI. PicoSure 755 with Focus is FDA cleared to treat pigmented lesions in skin types I-VI and acne scars and wrinkles in skin types I-IV.

PicoSure 532 is FDA cleared to treat tattoos in skin types I-III.



Skin Revitalization

Pigment Flat Optic Method of Action



Pigment treatment (infant birthmark)

Courtesy of Mark Taylor, MD

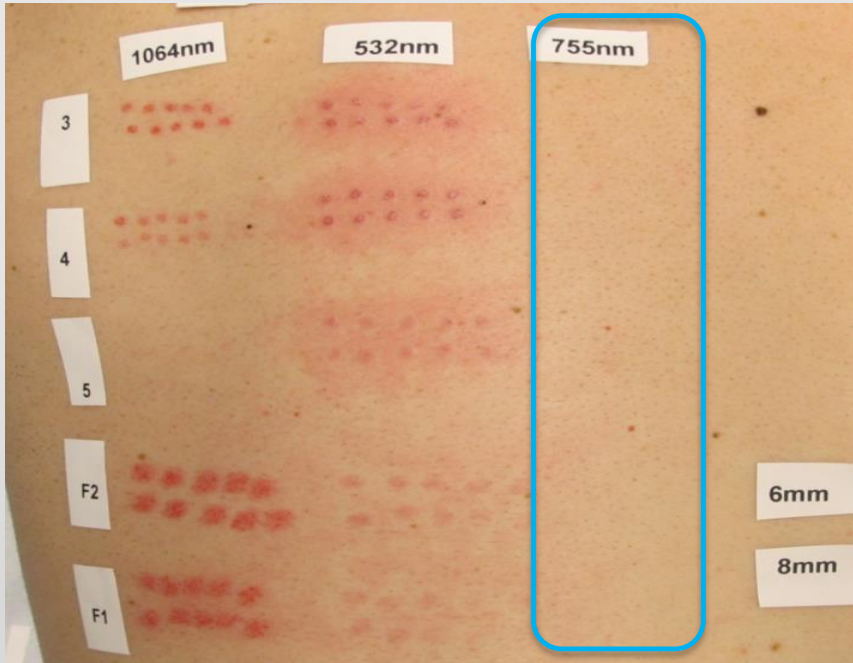


Before

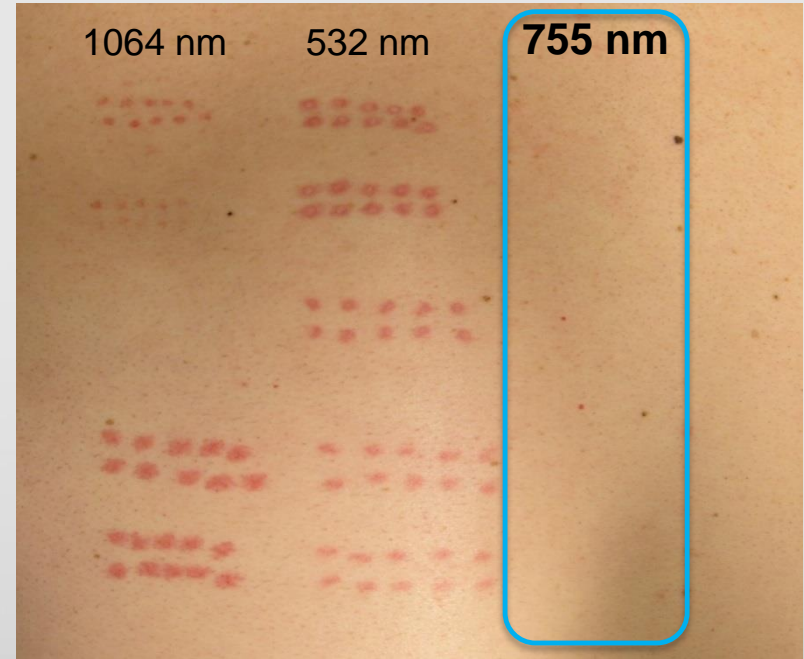
After 2 Tx

755 nm pico
is trusted as
the safe laser
even for infants!

PicoSure 755 nm advantage: *No adverse effects After Tx*

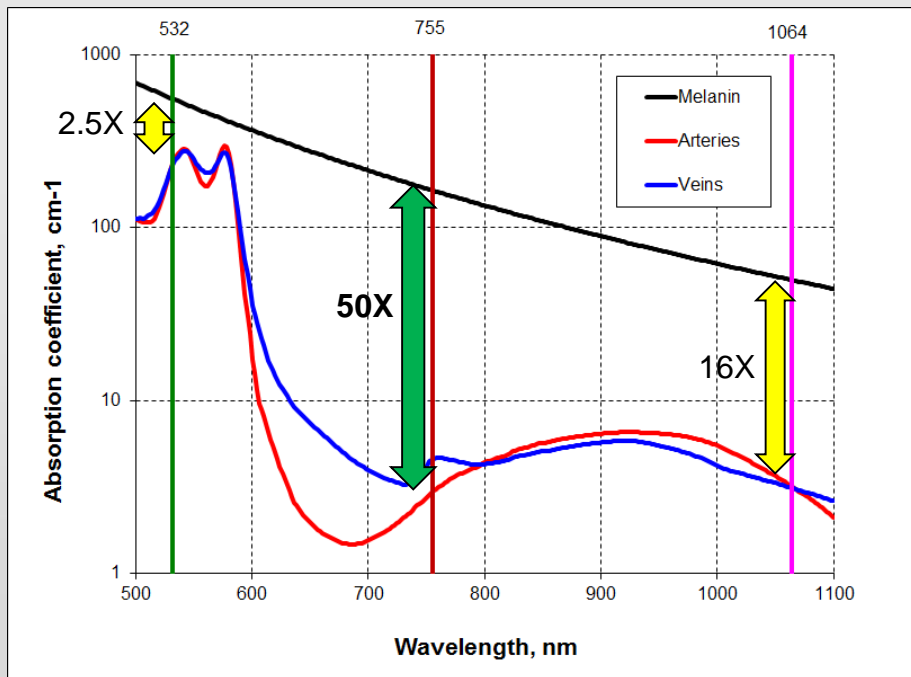


Immediately After Tx



1 Week After Tx

755 + Focus: 3X Absorption Ratio of melanin to blood (vs 1064)



532: Melanin 650, Blood 260 (2.5X ratio)

1064: Melanin 65, Blood 4 (16X ratio)








755: Melanin 200, Blood 4 (**50X** ratio)

755 + Focus Advantages:

- Reduces risk of pinpoint bleeding
- Minimizes side effects
- Uniquely revitalizes skin
 - Lightens unwanted pigment
 - Increases collagen and elastin
- Virtually no downtime

Only PicoSure 755 provides clinical utility & versatility

Skin Type

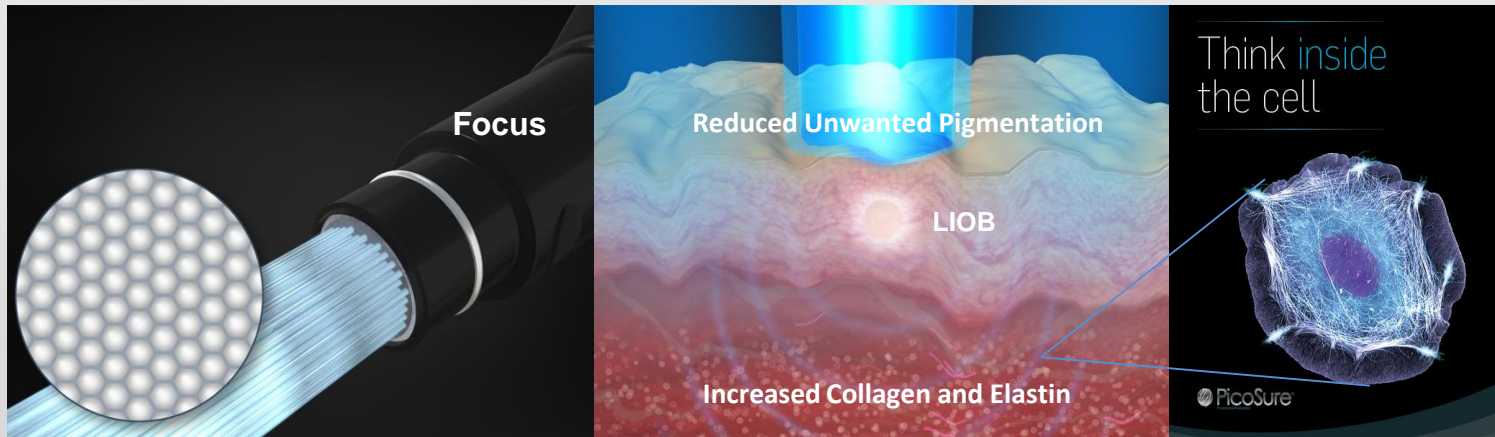
Application	I	II	III	IV	V	VI
Tattoo 	Picosecond clinical utility					
Tattoo   						
Tattoo   						
Pigment (Flat optic)						
Pigment (Focus)						
Acne Scars, Wrinkles (Focus)						

755 wavelength efficiency enables substantial clinical value

PicoSure 1064 wavelength brings value to skin types V and VI

Focus[™] Lens Array

- Diffractive lens **redistributes and delivers 755 nm energy**
- Low and high intensity energies **lighten unwanted pigment**
- High intensity energy leads to LIOBs, Pressurewaves and **dermal remodeling**



- Only PicoSure's unique injury can trigger temporary cell membrane permeability, enhanced inflammation, **increased collagen & elastin, with virtually no downtime**

Focus Lens Array



Impressive Results with Minimal Discomfort/Downtime

Images courtesy of D. McDaniel, MD

PicoSure Focus



Pre

Immediate Post

3 hrs Post

24 hrs Post

No downtime Skin Revitalization

Uniquely stimulate your skin refreshing processes

Lighten unwanted pigment and discoloration

Increase collagen, elastin and skin reflectivity

Traditional Non-ablative



Pre

Immediate Post

Downtime
→



24 hrs Post



2 Days Post



3 Days Post



4 Days Post

1 Week Post

Traditional Fractional CO₂

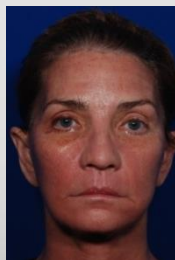
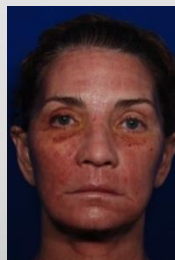


3

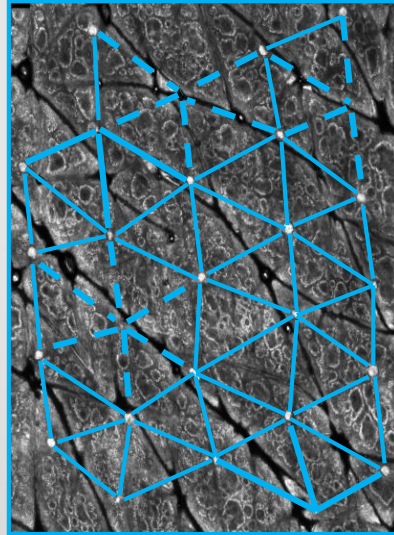
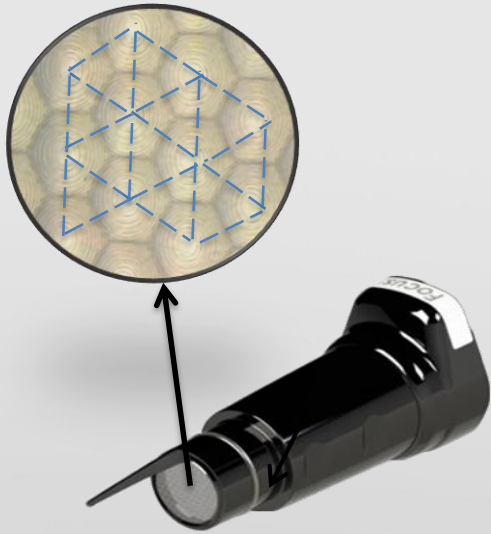
Downtime
→



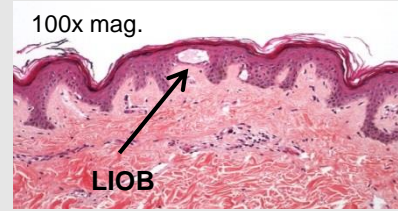
Downtime
→



Focus[™] ***uniquely creates*** intra-epidermal injuries
activates pressurewaves and cell signaling



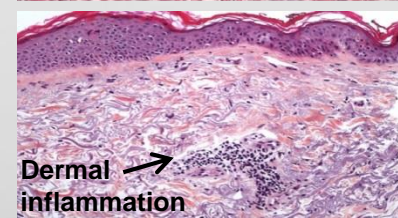
LIOBs after a single pulse
viewed via Confocal Microscope



10 min post



24 hrs post

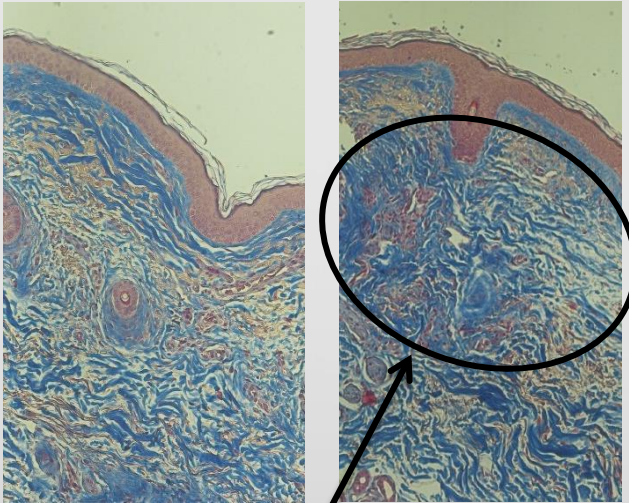


24 hrs post

Collagen & Elastin ~ 6 months after 4 Focus Tx

Before

After



Blue stain shows increased collagen deposition

Before

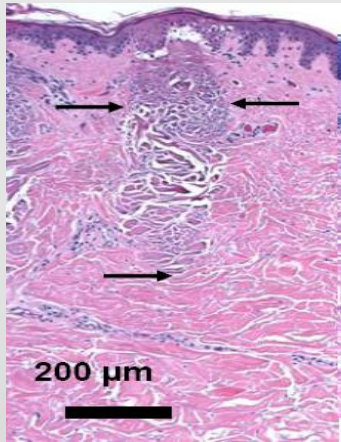
After



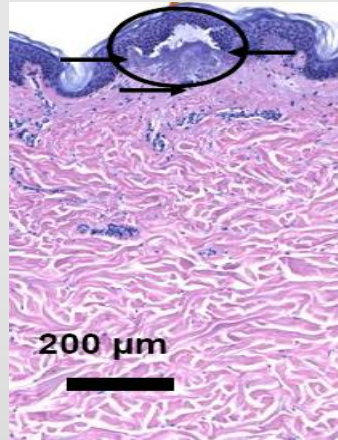
Gray stain shows increased density of elastin fibers

How does Focus compare histologically?

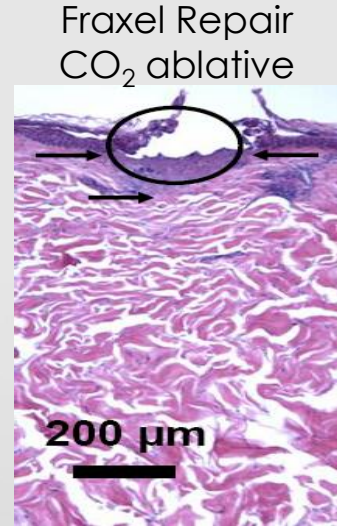
Fraxel Restore
dual non-ablative



1550nm



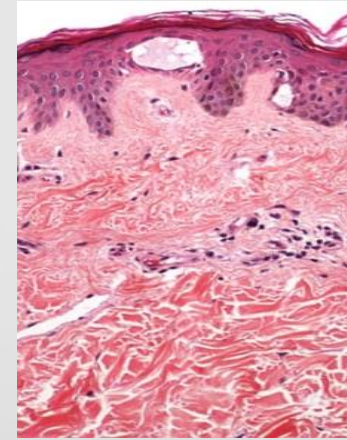
1927nm



10600nm

Columns of thermal injury, epidermal injury, and open lesions

PicoSure Focus



755nm

Elegant injury limited to the epidermis, no open lesions, and virtually no downtime

PicoSure Focus Method of Action



PicoSure Skin Revitalization



Before

After 4 Focus Tx

1



Before

After 5 Focus Tx

2



Before

After 1 Tx

2



Before

After 4 Focus Tx

3



Before

After 2 Focus Tx

4

1. Courtesy of R Geronemus, MD
2. Courtesy of S Shin, MD
3. Courtesy of K Behr, MD
4. Courtesy of R Saluja, MD

PicoSure Skin Revitalization

Before



After 3 Tx (Flat, Flat, Focus)

Courtesy of S Lin, MD

Pigment treatment

Courtesy of Carl Cheng, MD



Before



3 months After 4 Tx

Acne Scar Treatment



Before

After 4 Focus Tx

Pigment Treatment



Before



After 4 Focus Tx

Wrinkle & Pigment Treatment



Before



After 2 Focus Tx

Pigment Treatment



Before



After 1 Focus Tx

Wrinkle Treatment



Before



After 4 Focus Tx

Pigment & Acne Scar Treatment



Before



After 4 Focus Tx

Wrinkle Treatment



Before

After 4 Focus Tx

Pigment Treatment

Courtesy of Kathleen Behr, MD



Before



After 4 Focus Tx

Pigment Treatment



Before



After 3 Focus Tx



Kathleen Behr, MD

Board Certified Dermatologist
Fresno, CA

*“With **PicoSure Focus** I am offering an **easy, comfortable and effective treatment that patients appreciate for its convenience and impressive results with virtually no downtime.***

*Based on our results, I am now positioning **PicoSure Focus** as the **first line of treatments for many patients with unwanted pigmentation, fine lines and acne scars as it provides both visible improvement and dermal remodeling with new collagen and elastin.***

***PicoSure Focus** is also an excellent maintenance treatment for all my **patients** as they return for other touch up procedures.”*

Pigment treatment (combination Flat & Focus)

Courtesy of Shangli Lin, MD



Before

Immediately After

After 48 hours

After 2 weeks

Nevus of Ota Treatment

Courtesy of Henry Chan, MD



Before



After 1 Tx

Side By Side Comparison – 3 Passes with 532nm & 1064nm Fractional Optic (Resolve) vs. 755nm Fractional Optic (Focus)

Study Aim: Assess visual and histological differences to inform optimal treatment parameters, patient experience and revitalization results.

Study conducted in Goldsboro, NC during July 9-10, 2016.

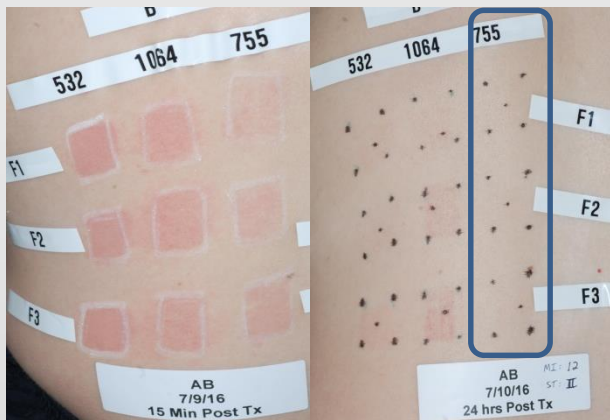
John Jennings, MD, Goldsboro Skin Center, Goldsboro, NC

Emil Tanghetti, MD, Center for Dermatology and Laser Surgery, Sacramento, CA

Results:

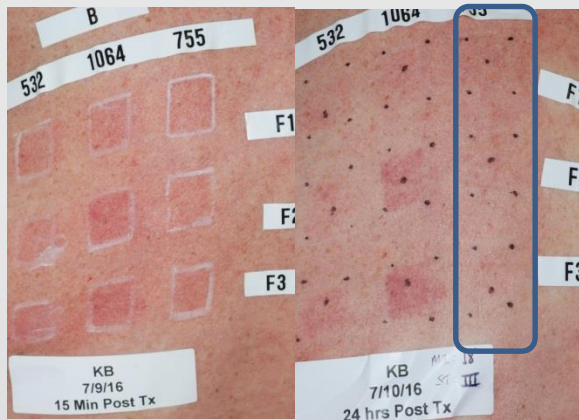
3 Passes of Different Fractionated Picosecond Wavelength Energies

Skin Type II MI: 12



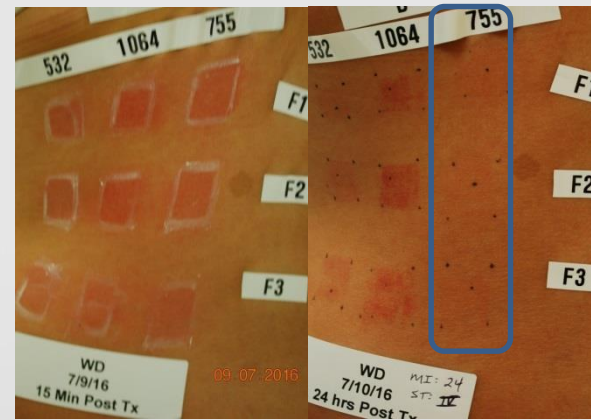
15 min & 24 hrs post Tx

Skin Type III MI: 18



15 min & 24 hrs post Tx

Skin Type IV MI: 24



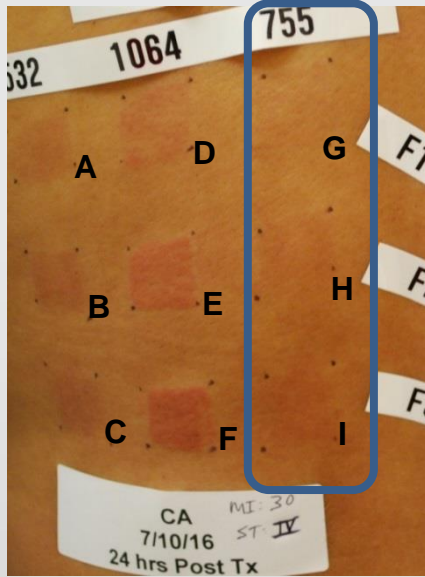
15 min & 24 hrs post Tx

Much less erythema and dermal hemorrhage was observed using 755 nm as compared to 1064 nm and 532 nm treatments.

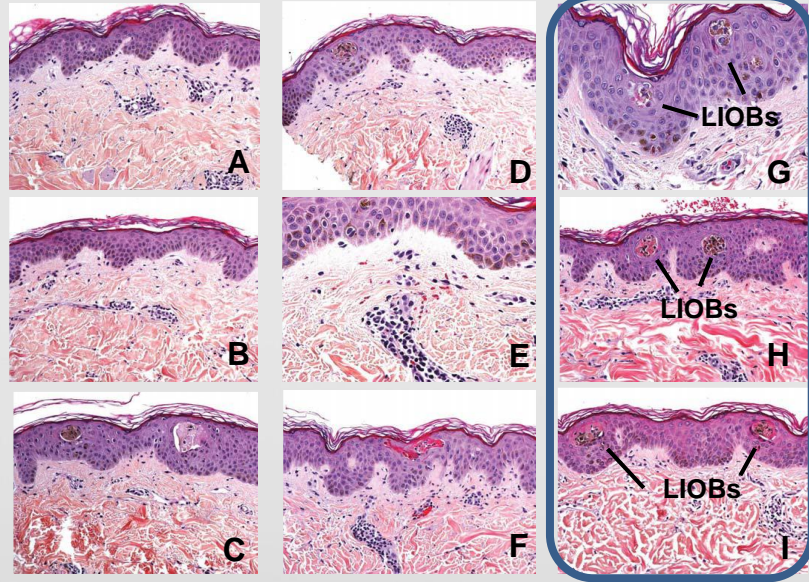
Results:

Skin Type IV MI: 30

3 Passes of Different Fractionated Picosecond Wavelength Energies



24 hrs post Tx



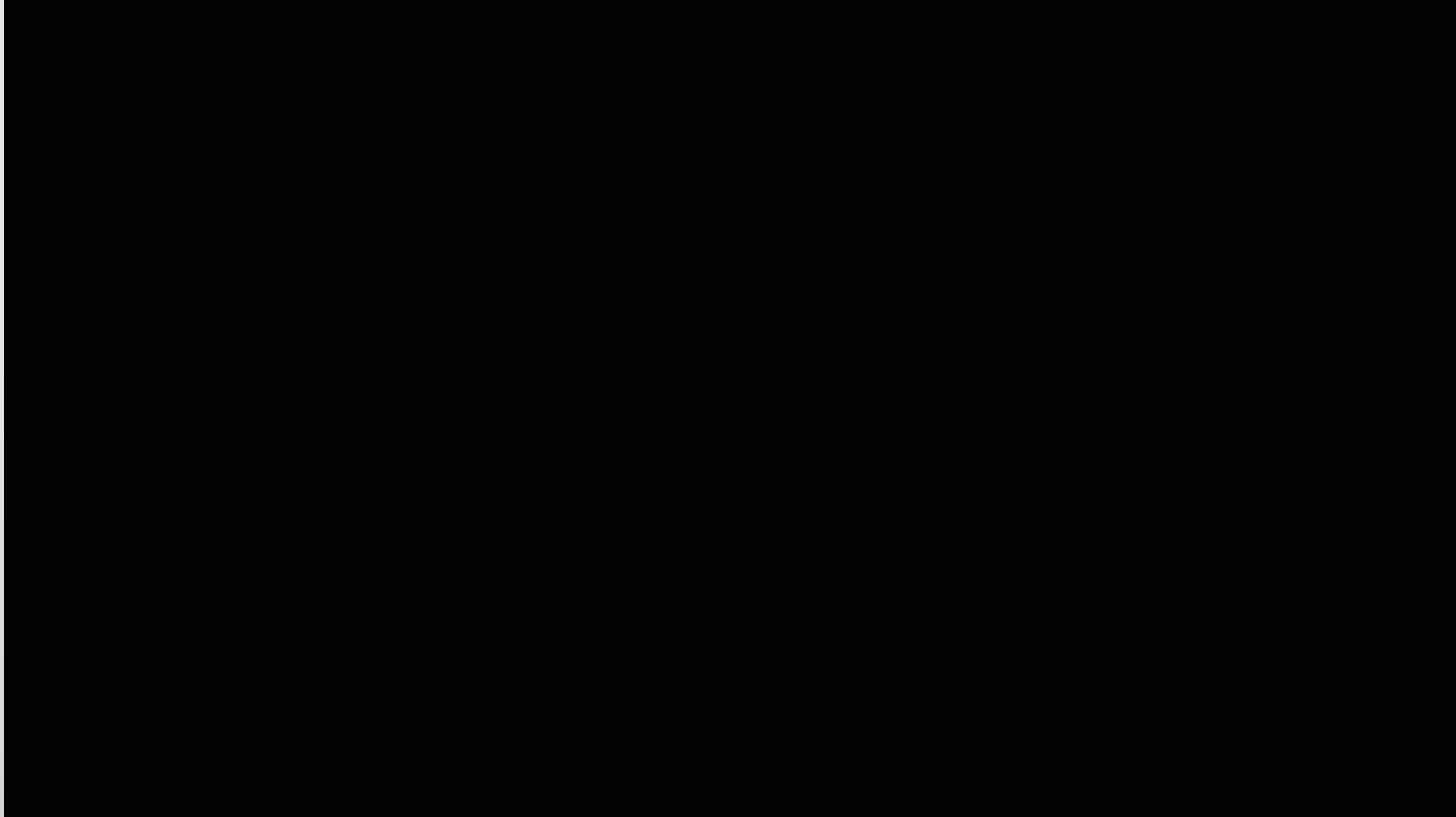
Corresponding Biopsy/Histology 24 hrs post Tx

Minimal erythema and consistent formation of intra-epidermal LIOBs was observed using 755 nm as compared to random injuries and dermal hemorrhage caused by 1064 nm and 532 nm.

Conclusions

- Fractional picosecond 532nm and 1064nm Tx causes persistent erythema due to superficial and dermal hemorrhage which may lead to PIH
- Unwanted side effects and associated patient downtime of fractionated picosecond 532nm and 1064nm Tx is more apparent than the Tx effects of 755 nm with Focus
- The chromophore absorption ratio of melanin to blood favors 755nm and appears to be an important predictor of skin response and safety for all wavelengths
- Picosecond 755nm with Focus Tx results in predictable LIOB formation in patients with MIs >12 and skin types II and above
- Photographic and histologic evidence of a desirable skin response from picosecond 755nm with Focus Tx is consistent with published studies that demonstrate favorable safety and efficacy across many indications

Consumer message about Focus – Dr Nazanin Saedi, Philadelphia, PA



Tattoo Removal

Research on picosecond wavelengths

532 nm & 755 nm advantages

Before



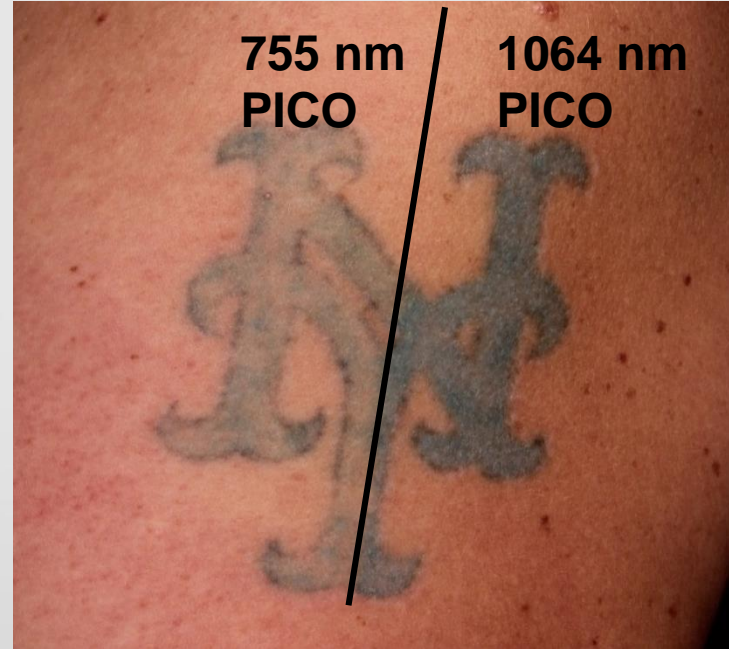
After 1 Tx



755 nm & 1064 nm picosecond research



Before



After 1 Tx

Tattoo Color Range:

Advantage: PicoSure®

	532 nm			755 nm				
	Red	Orange	Yellow	Green	Blue	Purple	Brown	Black
PicoSure	●	●	●	●	●	●	●	●
other picosecond devices	●	●	●			●	●	●
	532 nm			1064 nm				

PicoSure 755/532 effectively treats ALL ink colors

PicoSure 1064 option is well suited to treat black ink in darker skin type patients

PicoSure 755 effectively breaks up black ink



Before

After 3 Tx

Skin Type III



Before

After 5 Tx

Skin Type V



Before

After 2 Tx

Skin Type II

Tattoo removals in progress

Courtesy of R. Saluja, MD

PicoSure Tattoo Method of Action



PicoSure Tattoo Removal



Before

After 4 Tx



Before

After 5 Tx



Before

After 5 Tx



Before

After 8 Tx



Before

After 4 Tx

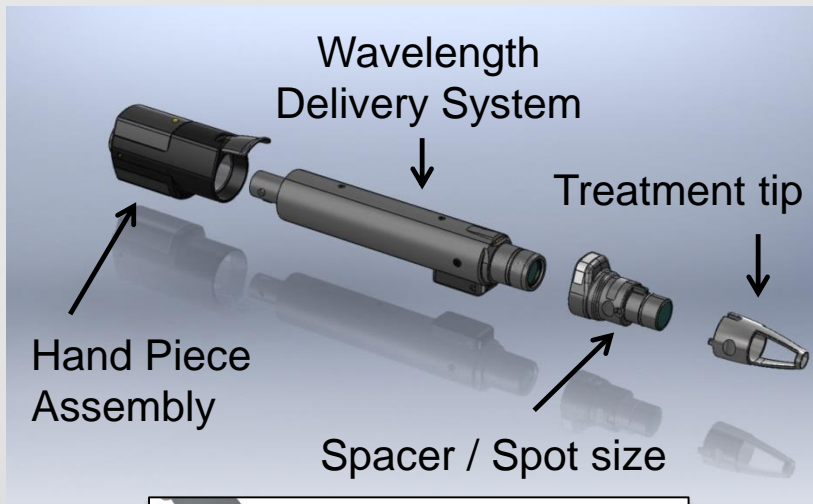
1. Courtesy of Tataway
2. Courtesy of Clean Slate Laser
3. Courtesy of E. Rohaly, MD

PicoSure's Wavelength Delivery Systems

532 nm

Up to: 1.1 J/cm²
1.5 & 2.0 mm spots
Up to: 10 Hz

PicoSure 532 is designed to more effectively treat red, orange, & yellow ink



1064 nm

Up to: 1.9 J/cm²
2.0 & 2.5 mm spots
Up to: 10 Hz

PicoSure 1064 is designed to more effectively treat black ink in skin types V & VI

PicoSure 532 nm wavelength

Only red/orange/yellow ink treated



Before



After 2 Tx

PicoSure 1064 nm wavelength



Before

After 5 Tx

Competitive Context

Primary Competitors

Cutera, enlighten

Slightly better than QS nanosecond device



Before

Enlighten QS device

After 3 Tx

Pricing is aggressive to reflect their limited clinical utility compared to nanosecond

Still plenty of freckles here



Before

After 1 Tx

Syneron, Picoway

Nothing impressive to go with their 'specs'



Before

After 7 Tx

Resolve handpiece *FAILS* to emulate Focus

- They have zero proof
- Higher consumable costs per Tx (vs Focus)
- Treatment times are 30+ minutes
- 6-36 hours of redness & downtime



Before

After 2 Tx

PicoWay struggles to clear ink

PicoWay averaged *only* 79% clearance after an avg of **6.5 treatments**¹

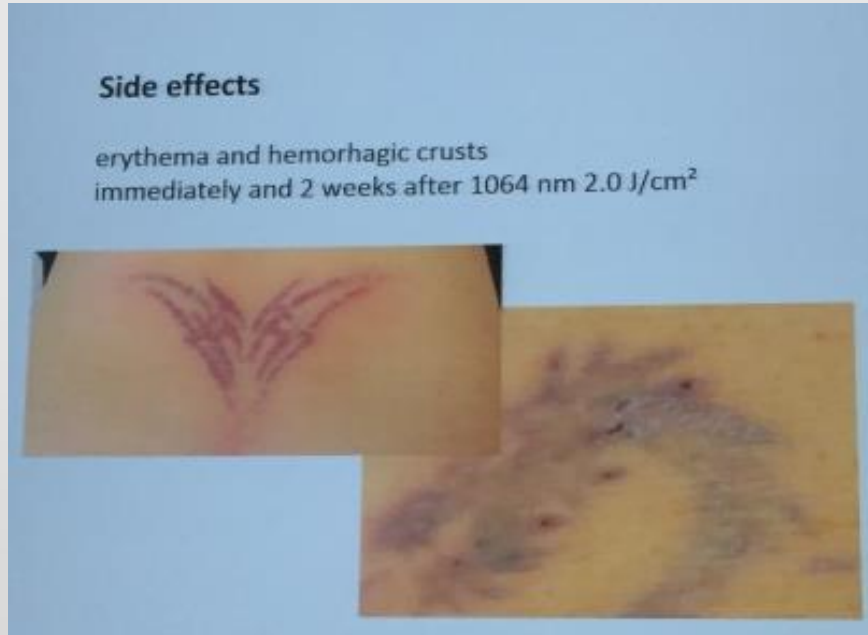
- Clearance similar to Q-Switched/Revlite²
- No proof of skin type versatility and limited multicolor data

Additional PicoWay B&A examples³

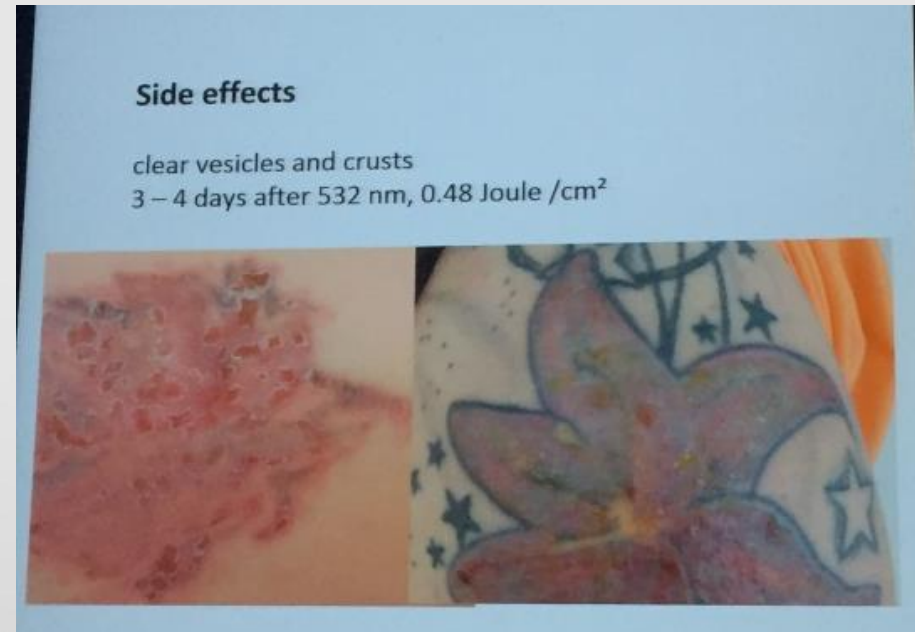


1. *Lasers Surg Med.* 2015;47:542-548 (print circulation: Sept 18th)
2. *Arch Dermatol.* 1993;129:971-978
3. *PicoWay B&As presented by A. Kauvar, MD @ ASLMS Mtg.* 2015

Picoway images* shown at ASLMS 2016

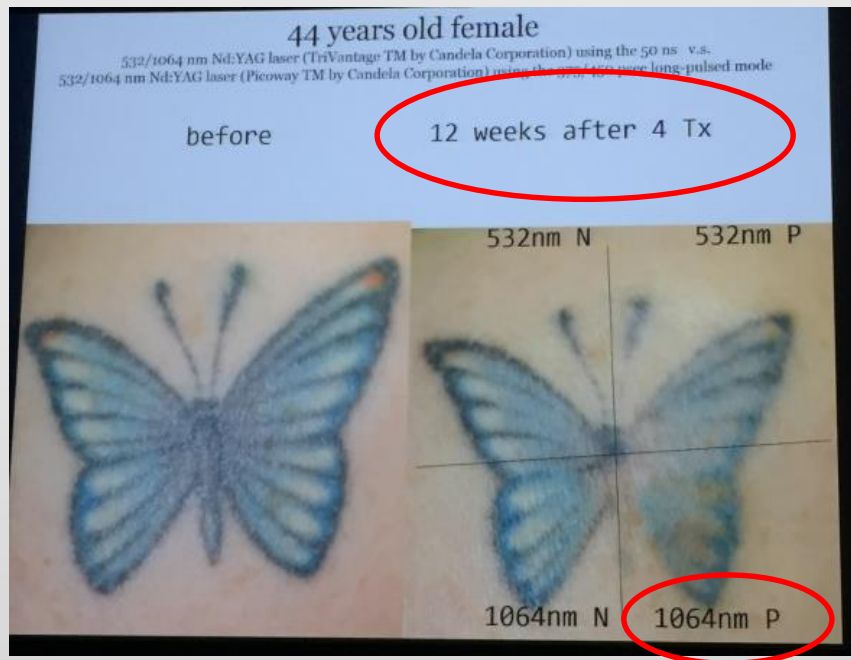


Ouch! Not sure I want a 2nd Tx



Might need to check beam uniformity

Picoway B&As* shown at ASLMS 2016

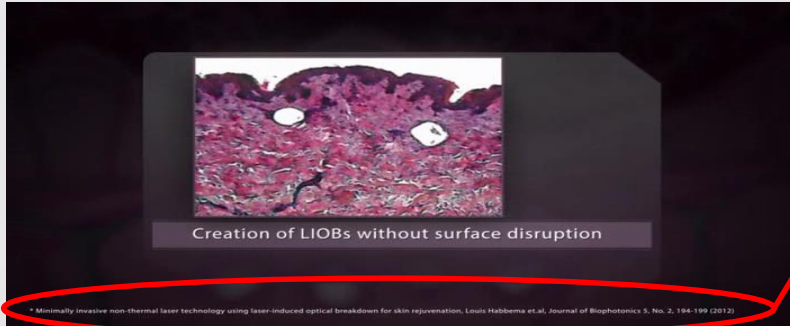


1064nm Pico NOT much better than QS



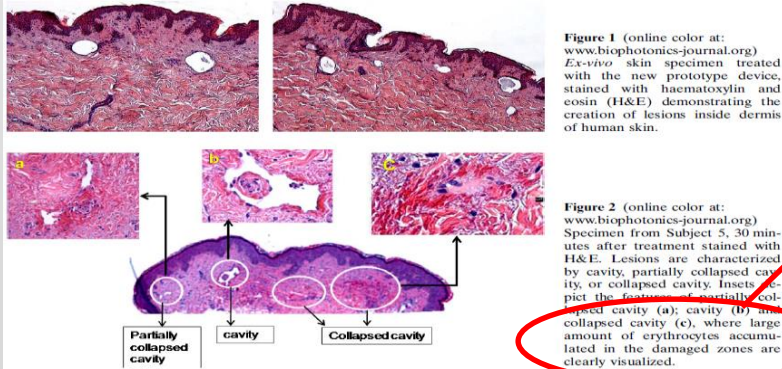
After 10 Txs – for only light black ink

These LIOBs are NOT Picoway's



Habbema, et al. "Minimally invasive non-thermal Philips laser technology using laser-induced optical breakdown for skin rejuvenation." Journal of Biophotonics 5.2, 194-199. (2012)

NOT using a Picoway!



Noted in histology: the large amount of erythrocytes accumulated in the damaged zones are clearly visualized.

Pinpoint bleeding may be common with this approach

Read the fine print (B&As, claims*)



This Picoway Resolve B&A has weak pigment clearance 6 weeks after 2 treatments.

NOT Impressive at all...

→ Why don't they show 'After pictures' at 2, 6, 48 hours post, and 5, 10, 15 day post Tx?

...might be waiting for patient side effects to "resolve"

Bernstein, et al. "A novel dual-wavelength, Nd:YAG, picosecond-domain laser safely and effectively removes multicolor tattoos." Lasers in surgery and medicine 47.7: 542-548. (2015)

Picosecond-domain lasers are already being used for skin rejuvenation and improvement of acne scarring [21], using fractionated and non-fractionated beam profiles.

21. Brauer JA, Kazlouskaya V, Alabdulrazzaq H, Bae YS, Bernstein LJ, Anolik R, Heller PA, Geronemus RG. Use of a picosecond pulse duration laser with specialized optic for treatment of facial acne scarring. JAMA Dermatol 2015; 151(3):278-284.

This reference #21 is about PicoSure!

Picoway is using "PicoSure 755/Focus evidence" to market their story

Competitive Analysis vs. Revlite (QS/nano) systems:

Capability	Revlite (Q-Switched)	PicoSure (picosecond)	Comments
Wavelength	1064/532	755/532	All tattoo colors faster, & pigmentation
Diffraction Lens	n/a	Focus	Comprehensive skin revitalization, no downtime
Pulsewidth	5-20 ns	550-750 ps	Shorter pulsewidth provides clinical advantage
Typical Tattoo Removal	8-24 Txs	4-12 Txs	Fewer Txs required, faster clearance, fewer side effects (with the right wavelengths)
Typical Pigment Tx	5-12 Txs	3-6 Txs	Fewer Txs required to achieve desired result (Focus is a big part of the value)

Anticipate competitive pico positioning

- 1064 is required for black ink → not true for vast majority of patients served
 - 755 and 1064 showing no appreciable difference in clearance rate – B&As
- PicoSure 1064 has limited power & spots – and 3 WLs are required!
 - Not true, many clients will not require 1064 – 755/532 is fine (provide a not to exceed price)
- We have 3rd wavelength coming soon to fill 755 gap
 - They have nothing close (785/670) lower powered, AND no Focus technology and PROOF
- Comparable or better pico at lower price (comparable in tattoo?, but not skin, & other)
 - Focus Tx revenue, reliability, proven performance, AMPS, brand recognition, Pt awareness
 - Buying from a stable, highly valued company for long term partnering and success
- Picoway Resolve offers 1064/532 rejuvenation – with almost zero downtime
 - Holographic misinformation: 6-36 hours of redness/downtime, 30+ min Tx, no efficacy!
 - Refer to our side by side photographic and histologic study for PROOF - July 2016

Competitive Analysis

vs. other pico systems later in 2016

Pico wavelength introductions at AAD:

Picoway: 785nm (plus 1064/532) for all tattoo colors

Enlighten: 670nm (plus 1064/532) for all tattoo colors

PicoSure: 1064nm to complement 755nm in treating dark inks in skin types V-VI

Key takeaways:

Competitors are unable to 'deliver' 3-wavelength capability (to treat all colors) until late 2016 or early 2017.

PicoSure 755/532 can treat all colors most effectively today!

Competitors should be forced to sell all 3 wavelengths to treat all colors, yet they offer nothing new with skin revitalization

Picoway Resolve has zero advantages: 6-36 hrs of downtime, 40 min txs, weak B&As, higher consumable cost

PicoSure 755/Focus uniquely activates comprehensive skin revitalization with no downtime!

PicoSure 755nm remains the proven solution for black inks (including blue/green/others) in most skin types.

Many PicoSure tattoo removal and skin revitalization clients will not require 1064nm.

Competitive Analysis

vs. other pico systems today:

Attributes	PicoSure®	Picoway	enlighten
FDA clearance	Tattoo Removal Benign Pigmented Lesions Acne Scars Wrinkles	Tattoo Removal Benign Pigmented Lesions	Tattoo Removal Benign Pigmented Lesions
Diffractive Lens Array	Focus	Resolve	Microlens (~ 2017)
Published Studies	13 peer reviewed articles	1 article	None
Wavelengths	755 nm, 532 nm, 1064 nm	1064 nm, 532 nm, (785 nm Q4)	1064 nm, 532 nm, 670 nm (Q1?)
Pulse Duration	750 ps, 550 ps	450 ps, 375 ps (specs vs 600+)	2 ns, 750 ps (specs vs 850+)
Tattoo Tx Color Effectiveness	All colors with 755/532	All 3 WLs req'd for tattoo	All 3 WLs req'd for tattoo
Max Rep Rate	10 Hz	5 – 10 Hz? (reliability issues)	10 Hz
Experience / Expertise	World's FIRST and BEST	n/a	n/a

How customers evaluate Pico lasers:

- Tattoo Removal efficacy
 - All colors, dense black inks, darker skin types
- Skin Revitalization efficacy ← **Most PicoSure leverage**
 - Flat & Diffractive optic, pigment & texture, no downtime, costs
- Brand reputation/reliability ← **Most PicoSure leverage**
 - 1st mover advantage must be sustained, requires continued investment
- Overall value proposition
 - Must deliver added value to earn 20-30% price premium

Focus opportunity has evolved & grown

2013: early adopters, excellent study results

2014: ~35% trial/adoption – expanding FDA clearances

2015: ~65% adoption, with many high volume sites

2016: Focus has become key value differentiator:

“No downtime skin revitalization”

*The recipe for success is becoming well understood
Great complement to tattoo removal & aesthetic practices*

Focus Tx's deliver “results & revenue”

- No downtime skin revitalization
 - Convenient 15 minute treatments
 - Lightens unwanted pigment & discoloration
 - Increases collagen and elastin
 - Creates a more youthful appearance (365 days/year)
- Attracts existing & new clients to your practice

Focus Txs deliver “results & revenue”

- 4 Focus Txs @ \$450 ea., 3 week interval*
- Focus consumable: (6000 pulses = \$40 per Tx)
- Generates \$410 per Tx, in <15 minutes
- Patient Mktg can be less costly (Focus < tattoo)
- PicoSure 755nm/Focus is a valuable capability

* ASLMS 2016 abstract: shorter 2-3 week intervals showed equivalent Focus Tx effectiveness

Focus Tx's deliver “results & revenue”



Tattoo regret continues to drive long term PicoSure revenue →



Generate PicoSure revenue 2-3X faster with Focus Tx's
Augments tattoo business, and differentiates your practice

Motivations to market Focus

- 'NO downtime' skin revitalization Tx
- Practice differentiator that is easy to market
- Only 1 new Focus patient/month translates to:
\$19,680 of incremental revenue/year*
- **5 new Focus patients/month = \$98,400/year**

* \$450 (Tx price) – \$40 (avg cost of consumable) x 1 pt x 4 Txs x 12 months = \$19,680



Proven Performance

- ***Only* PicoSure has effectively and reliably treated 500,000+ patients across the broadest tattoo removal and skin treatment applications**
- **Innovative and stable technology platform**
- **Established in peer-reviewed publications**
- **Significant global user network**
- **Dependable world class support from Cynosure**

Clinical References

Bibliography with summary takeaways

	Publication reference (with summary takeaways)	Application
1	<p>Successful and Rapid Treatment of Blue and Green Tattoo Pigment With a Novel Picosecond Laser Brauer JA, Reddy KK, Anolik R, Weiss ET, Karen JK, Hale EK, Brightman LA, Bernstein L, Geronemus, RG. <i>Arch Dermatol.</i> 2012;148(7):820-823.</p> <ul style="list-style-type: none"> • >75% clearance of blue/green inks after only 2 Txs without harming skin • In contrast, QS/nanosecond lasers can take up to 10 or 20 Txs 	Tattoo
2	<p>Treatment of Tattoos With a Picosecond Alexandrite Laser: A Prospective Trial Saedi N, Metelitsa A, Petrell K, Arndt KA, Dover JS. <i>Arch Dermatol.</i> 2012;148(12):1360-1363.</p> <ul style="list-style-type: none"> • >75% clearance of black inks after 4 Txs with few transient side effects • Pico 755nm appears to reduce Txs by up to 50% vs historical QS controls 	Tattoo
3	<p>Use of a Picosecond Pulse Duration Laser With Specialized Optic for Treatment of Facial Acne Scarring Brauer JA, Kazlouskaya V, Alabdulrazzaq H, Bae YS, Bernstein LJ, Anolik R, Heller PA, Geronemus RG. <i>JAMA Dermatol.</i> Published online November 19, 2014.</p> <ul style="list-style-type: none"> • 25% improvement after a series of Txs, with minimal patient downtime • Pigment lightening and dermal remodeling (visual & histological) 	Acne Scars

Bibliography - continued

	Publication reference (with summary takeaways) - continued	Application
4	<p>Picosecond Lasers: the Next Generation of Short-pulsed Lasers Freedman JR, Kaufman J, Metelitsa AI, Green JB. <i>Seminars in Cutaneous Medicine and Surgery</i>. Vol. 33, December 2014.</p> <ul style="list-style-type: none"> • Review article including PicoSure 755/532nm and Focus • Favorable summary of the technical/clinical advantages vs QS/nano 	Tattoo
5	<p>Treatment of Nevus of Ota With a Picosecond 755-nm Alexandrite Laser Chesnut C, Diehl J, Lask G. <i>Dermatol Surg</i>. 2015;41:508–536.</p> <ul style="list-style-type: none"> • Significant Nevus of Ota clearance after only 2 Tx with PicoSure • QS-Recalcitrant Nevus of Ota can be successfully treated with Pico 755 	Pigmented Lesions
6	<p>Clearance of Yellow Tattoo Ink With a Novel 532-nm Picosecond Laser Alabdulrazzaq H, Brauer JA, Bae YS, Geronemus RG. <i>Lasers in Surgery and Medicine</i>. 2015; Lasers in Surgery and Medicine 47:285–288.</p> <ul style="list-style-type: none"> • >75% yellow ink clearance in 2-4 Tx without harming the skin • Improved clearance rate using 532nm pico with safety and efficacy 	Tattoo
7	<p>A Retrospective Analysis on the Management of Pigmented Lesions Using a Picosecond 755-nm Alexandrite Laser in Asians Chan JC, Shek SY, Kono T, Yeung CK, Chan HH. <i>Lasers in Surgery and Medicine</i>. Published online December 2015.</p> <ul style="list-style-type: none"> • 755nm is safe and effective Tx for common Asian pigmentary conditions • Lower risk of PIH and excellent Nevus of Ota clearance (versus QS/nano) 	Pigmented Lesions

Bibliography - continued

	Publication reference (with summary takeaways) - continued	Application
8	<p>Evaluation of the Safety and Efficacy of the Picosecond Alexandrite Laser with Specialized Lens Array for Treatment of the Photoaging Décolletage Wu DC, Fletcher L, Guiha I, Goldman MP. <i>Lasers in Surgery and Medicine</i>. 2016;48:188-192.</p> <ul style="list-style-type: none"> • Significant improvement seen in dyspigmentation, keratosis, and texture • 755nm/Focus safely & effectively revitalizes photodamaged décolletage 	Photoaging Décolletage
9	<p>Treatment of Pigmentary Disorders in Patients with Skin of Color with a Novel 755-nm Picosecond, Q-Switched Ruby, and Q-Switched Nd:YAG Nanosecond Lasers: a Retrospective Photographic Review Levin MK, Ng E, Bae YS, Brauer JA, Geronemus RG. <i>Lasers in Surgery and Medicine</i>. 2016; 48:181-187.</p> <ul style="list-style-type: none"> • Safety and effectiveness of 755nm pico demonstrated in SOC patients • QS & pico performed comparably with pico advantage in Nevus of Ota Tx 	Pigmentary Disorders in Darker Skin Patients
10	<p>Safety of a Picosecond Laser with Diffractive Lens Array (DLA) in the Treatment of Fitzpatrick Skin Types IV to VI: a Retrospective Review Haimovic A, Brauer JA, Bae YS, Geronemus RG. <i>J Am Acad Dermatol</i>. Published online March 3, 2016.</p> <ul style="list-style-type: none"> • 755nm/Focus is safe & effective in dark skin types (acne scars, pigment) • Nicely summarizes the LIOB, pressurewave, & cell signaling hypotheses 	Pigmentary Disorders in Darker Skin Patients
11	<p>Lasers in Tattoo and Pigmentation Control: Role of the PicoSure Laser System Torbeck R., Bankowski, R., Henize S., Saedi N. <i>Medical Devices: Evidence and Research</i>. 2016;9:63-67.</p> <ul style="list-style-type: none"> • Review article strengthens the clinical value of picosecond vs nanosecond • PicoSure evidence strongly demonstrates treatment safety & efficiency 	Tattoo and Pigment

Bibliography - continued

	Publication reference (with summary takeaways) - continued	Application
12	<p>The Use of Picosecond Lasers Beyond Tattoo Forbat E., Al-Niaimi F. <i>Journal of Cosmetic and Laser Therapy</i>. Review Article accepted May 6, 2016.</p> <ul style="list-style-type: none"> • PicoSure literature search highlights the growing indications beyond tattoo • Evidence summary; picosecond safety and efficacy advantages. 	Overall Skin Revitalization
13	<p>The Histology of Skin Treated with a Picosecond Alexandrite Laser and a Fractional Lens Array Tanghetti, E. <i>Lasers Surg Med</i>. Published online June 1, 2016.</p> <ul style="list-style-type: none"> • Comprehensive clinical/histological summary about LIOBs and results. • Credible scientific explanation and discussion about these unique 755nm/Focus cellular effects and the substantial clinical benefits. 	Skin Revitalization Histology