

#AAD2019



IN 77[™] AAD CONGRESS

1-5 MARCH 2019

* WASHINGTON *

Cosmetics and lasers Dr. Guillermo Villalón Gacía



Sponsored by:



FILLERS



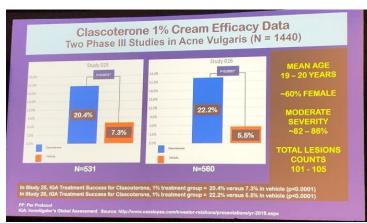
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- Great ethnic variability throughout the world. The art to adapt our techniques.
- HYPER DILUTED FILLER TECHNIQUES. Dilutions with saline or anesthetics.
 Are coming more common. How much do they last? These way of infiltration are also being applied to thighs, buttocks and arms, specially in Brazil, with polylactic acid and hydroxiapatite.
- Importance of MALAR ENHANCEMENT on global face rejuvenation.
- ECO DOPPLER in fillers. Vascular marking of the face to avoid oclusive phenomena in blood vessels, among other aplications: laser guided elimination of fillers by over heating or locating them to make surgical extrusion.
- Problems: time consuming, patient confort, expensive high quality ecographs, time learning. Does it worth?
- First case of blindness published in 1906 with paraffin.



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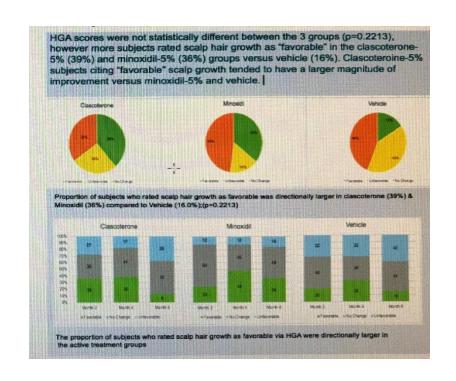
- TOPICAL CLASCOTERONE 1% CREAM: first topical Androgen Receptor (AR) inhibitor with anti-inflammatory properties. Targets AR receptor in sebocytes and hair papilla by INHIBITION of DHT STIMULATION SIGNALING which includes sebum (lipid production) and cytokine expresión (IL-1B. IL-6, IL8), NF Kappa B activation.
- >9 years of age.
- Safety similar to vehicle.
- Great skin tolerability.
- Abscense of systemic signal effects.
- Improvement in acne lesion count and severity.





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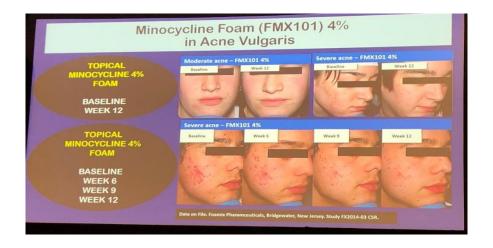
- Studies in pase I and pase II.
- No systemic adverse efffects (no interference with blood hormone levels).
- Excellent local tolerability.
- Notable hair growth signal comparable to minoxidil 5%.
- Results from dose ranging study currently underway are expected in 2019.





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TOPICAL MINOCYCLINE 4% in ACNE and 1,5% in ROSACEA





ORAL SARECYCLINE



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- In clinical trial.
- Only oral antibiotic acne specific.
- Quick action (3 weeks)
- Children >9 years old.
- High potent activity against P. acnes and against gram+ pathogens (S. aureus)
- Less impact against enteric gram negative bacteria including commensals of gut flora.
- May lead to less resistance due to its narrow antibacterial profile.