

ALM2301 – Desk research January 2024



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Project background



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- Alma was looking to update their marketing with a new claim.
- Alma wanted understand the speed of which their competitors can complete hair removal treatment.
- The goal of this research was to support a claim that Alma is the fastest device in terms of treatment duration.
- The research focused on uncovering data around the spot area, fluence, pulse repetition rate and pulses per second of seven competitor products.

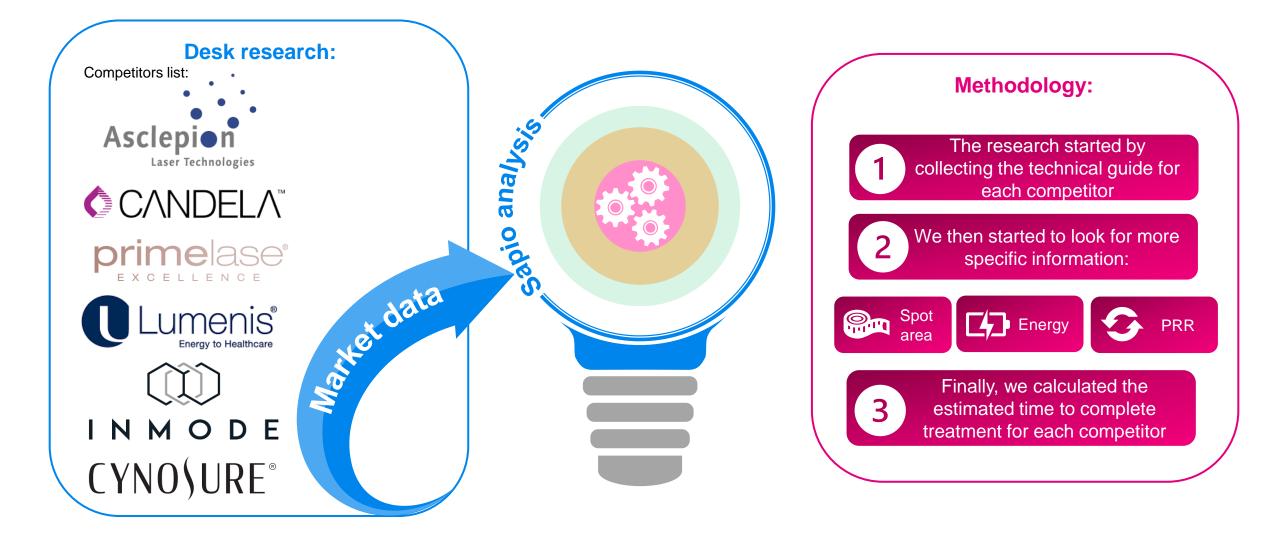


Desired deliverables

- Provide final calculations, taking into account the information needed to do this, to find at what speed the other competitors work.
- Include all the different guides / brochures with all the information found.

Research methodology

The data and insights were generated through secondary research – exploring data from Alma's competitors to gather information over the speed at which they conduct treatment,





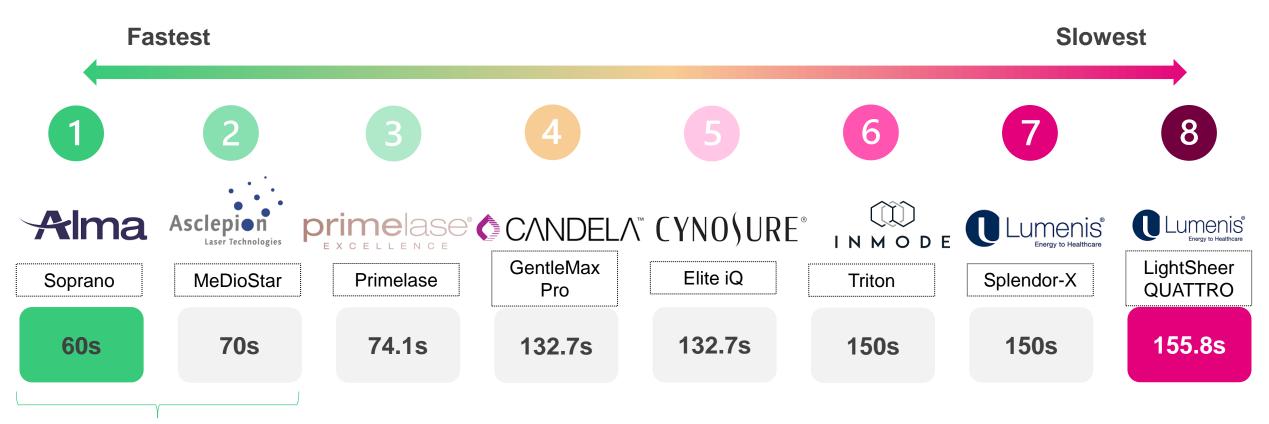


Main Findings



Results of all devices





They both take the same time, however the MeDioStar requires preparation

*All specified times in this slide are for a 600cm2 grid

Example claims



1. Alma is the fastest device on the market**

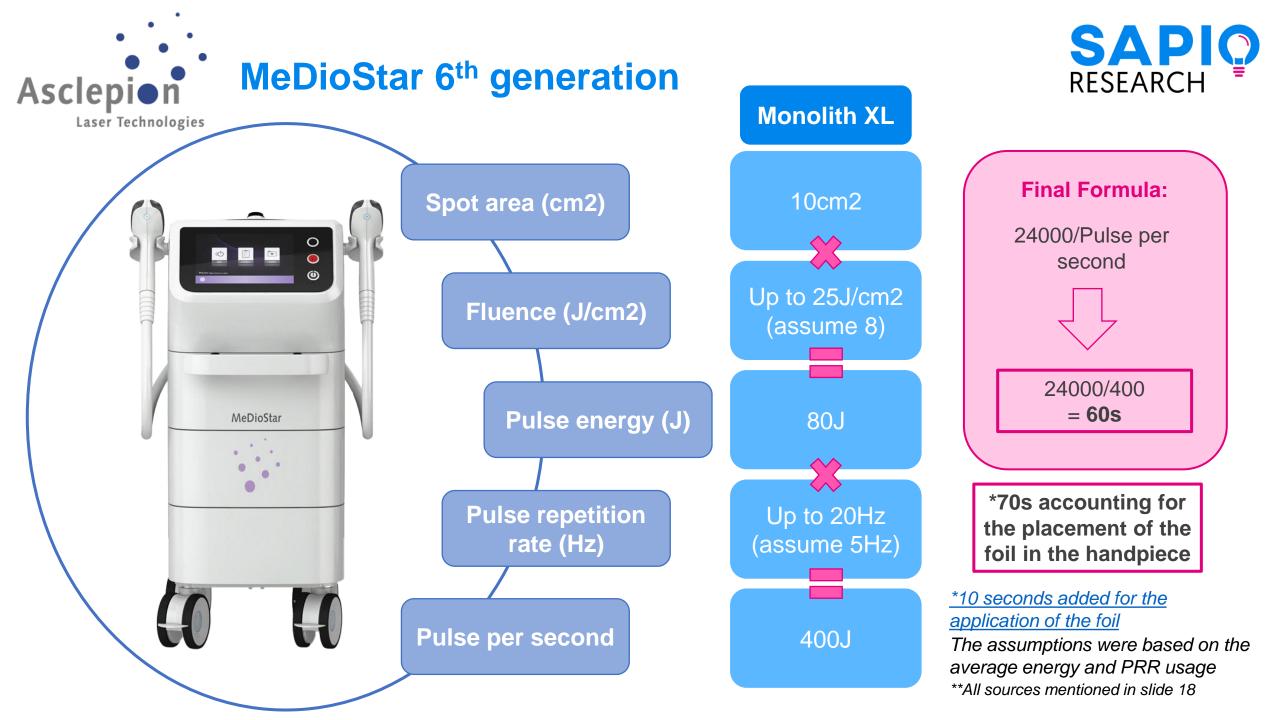
 **Based on independent research by Sapio Research Ltd, amongst seven of the leading devices on the market. Some assumptions have been made, and all data is available at/from [insert location here]

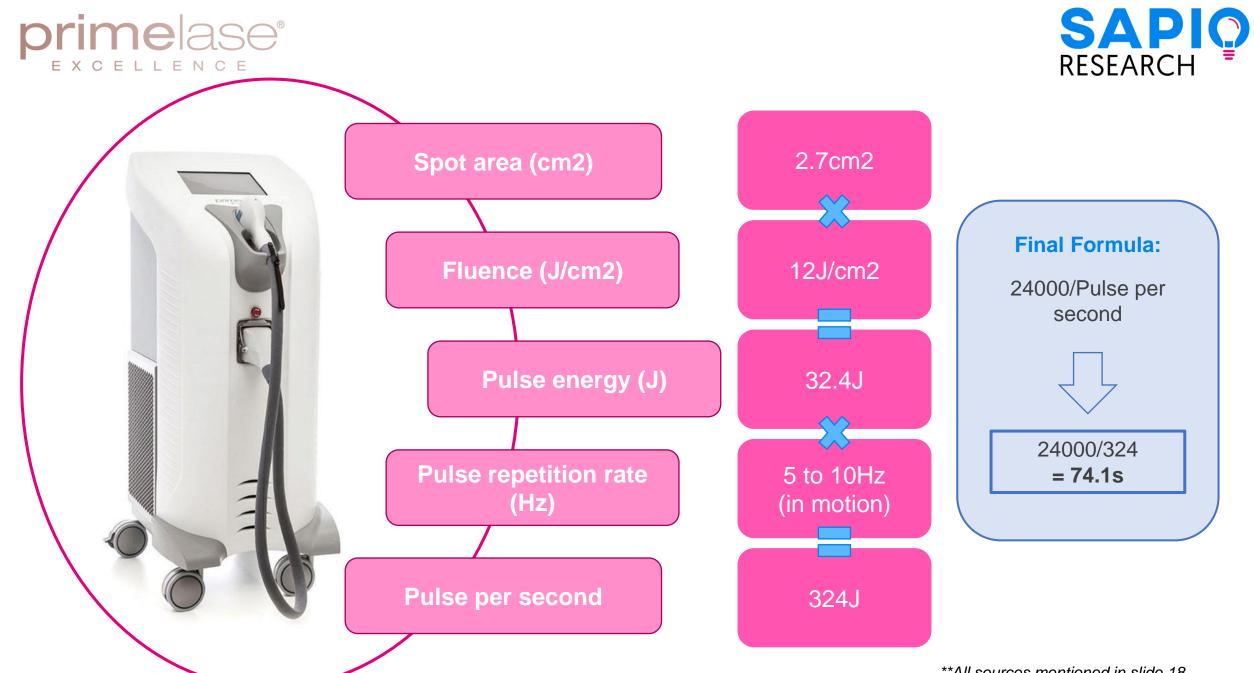
2. Alma is over 60%* faster than other leading laser hair removal devices**

- 1. Using 155 seconds as the slowest, Alma at 60 seconds saves 61% of time
- 2. **Based on independent research by Sapio Research Ltd, amongst seven of the leading devices on the market. Some assumptions have been made, and all data is available at/from [insert location here]

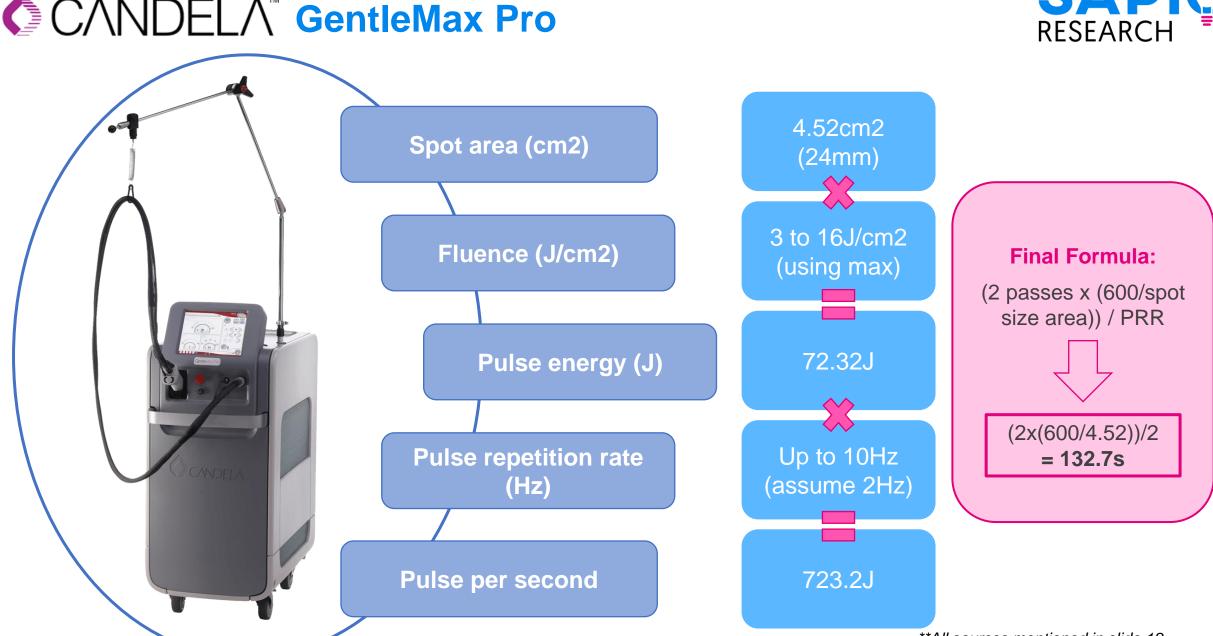
3. Alma leads the market in terms of speed of treatment**

- 1. **Based on independent research by Sapio Research Ltd, amongst seven of the leading devices on the market. "Leading the market" is defined as being in the top two fastest devices. Some assumptions have been made, and all data is available at/from [insert location here]
- When making claims we advise Alma to:
 - Link to the full methodology and this report
 - Put as much information as possible within or below the claim
 - Check with local advertising regulators Sapio Research Ltd is not an expert in this area, and cannot advise what will be within regulations for each market





**All sources mentioned in slide 18



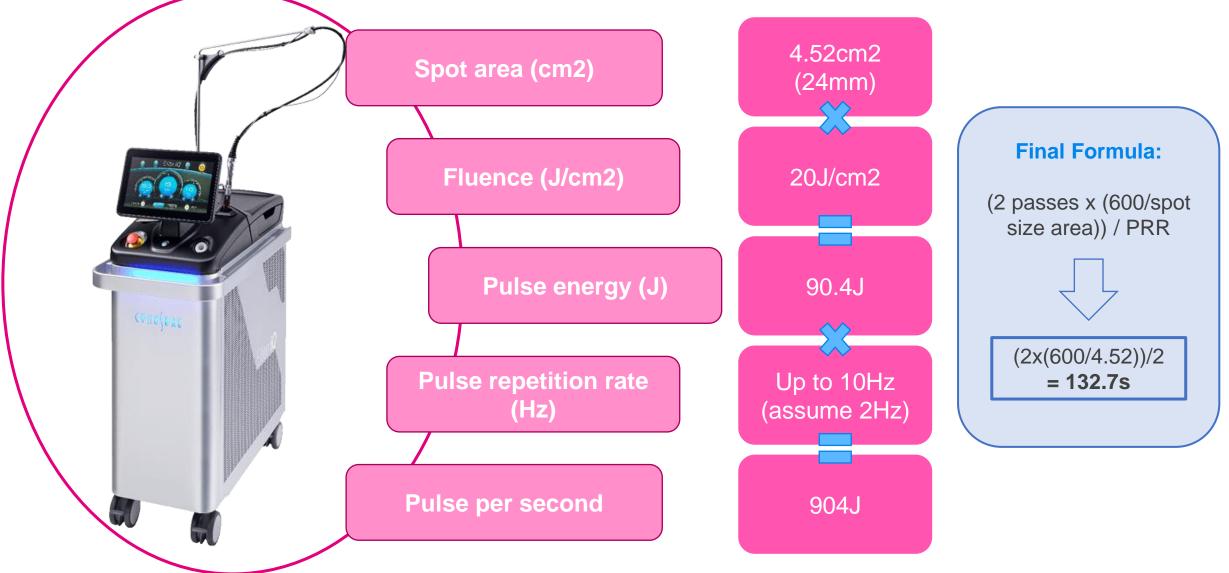
 $[\]bigcirc C \land NDEL \land \square GentleMax Pro$

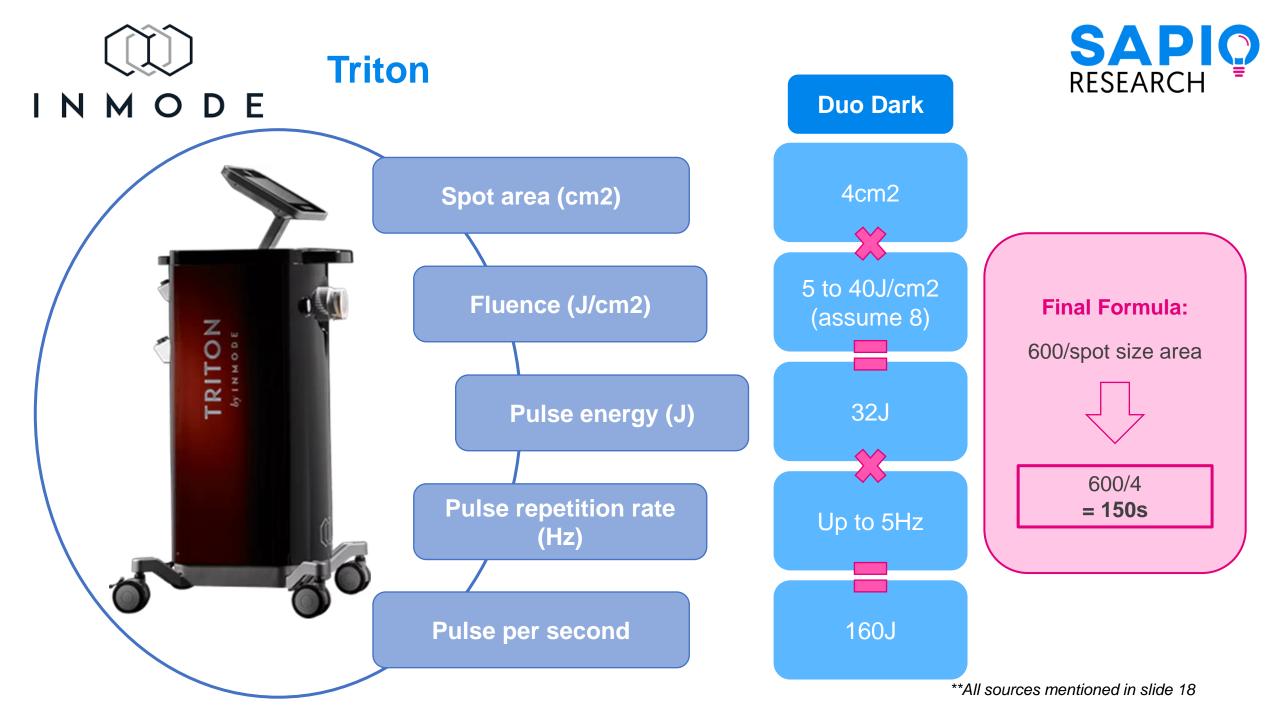


^{**}All sources mentioned in slide 18

CYNO URE® Elite iQ

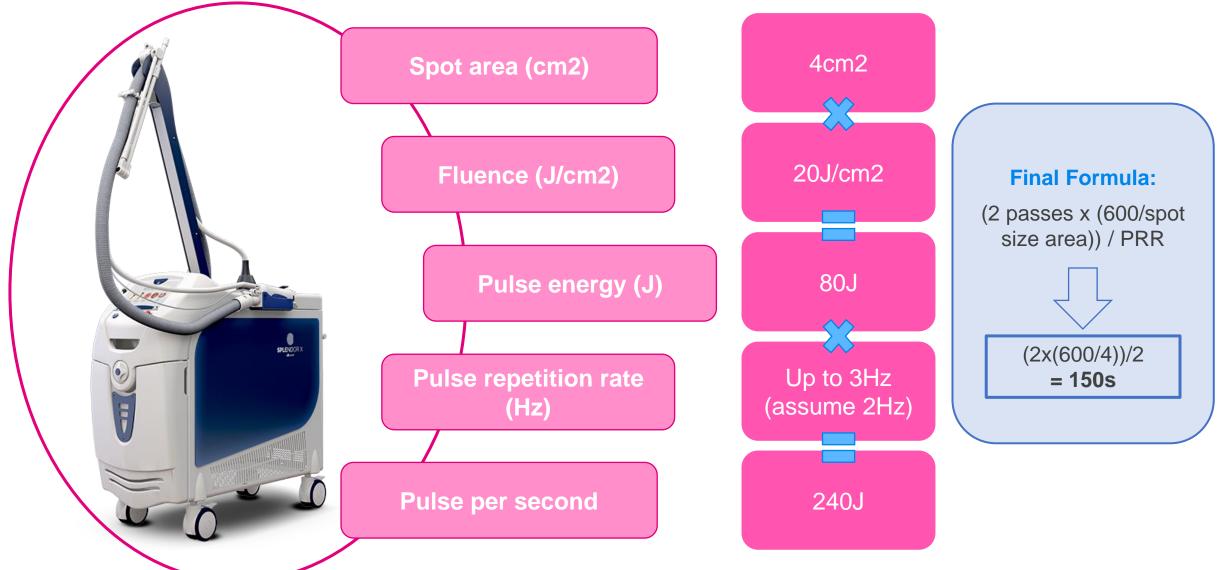


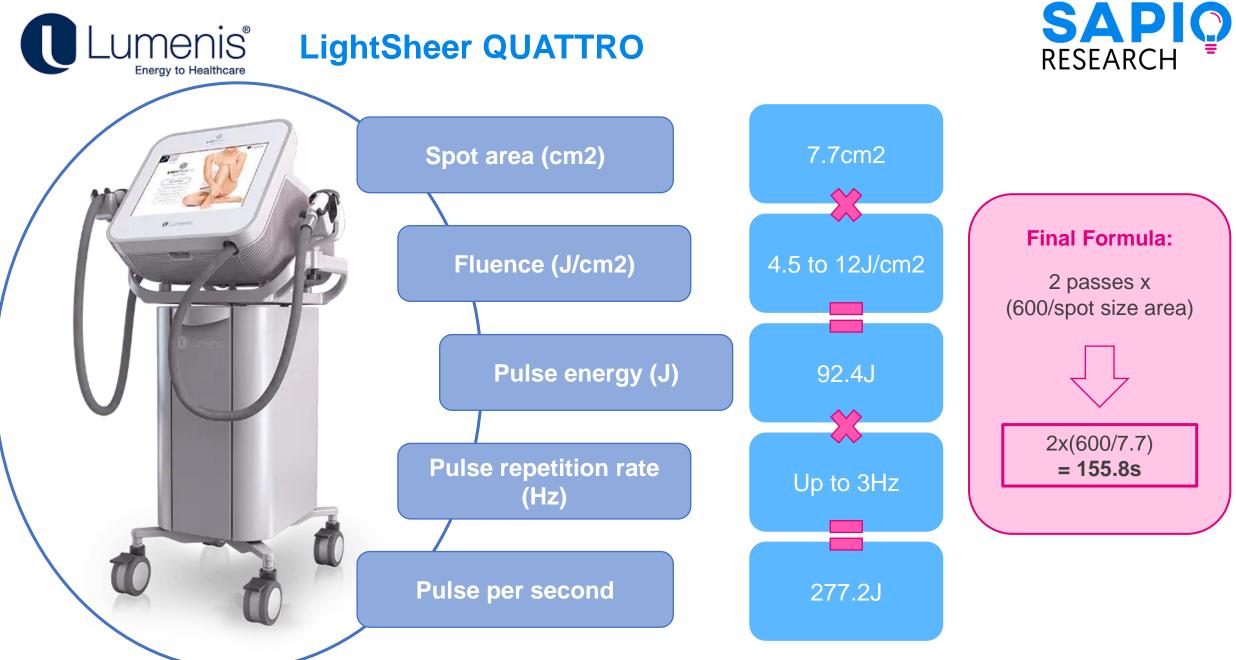














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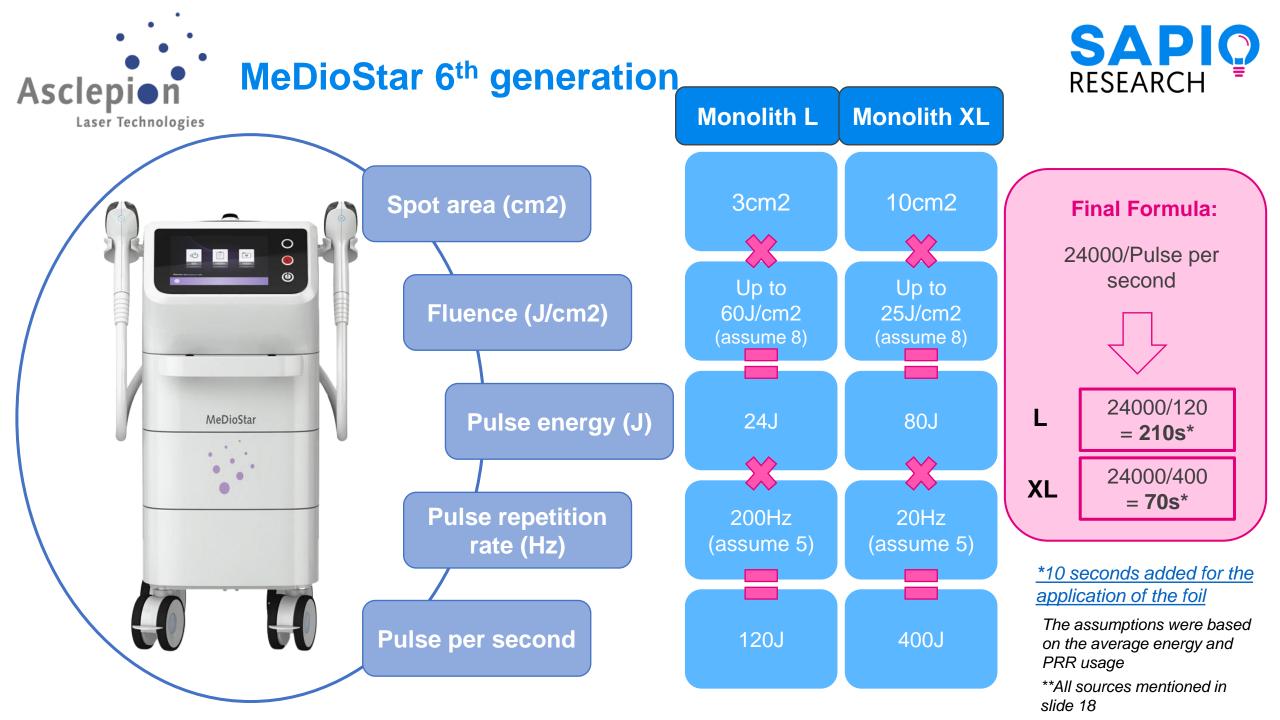


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Appendix 1

SAP RESEARCH

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- Lumenis LightSheer QUATTRO: <u>https://lumenis.com/wp-content/uploads/2018/07/Qattro-Brochure-B2B-Letter_WEB-PB-2012048-Rev-A.pdf</u>
- Candela GentleMax Pro: https://www.medicom.cz/userfiles/candela-gentle-pro_16026752105746.pdf
- PrimeLase: <u>https://www.cocoonmedical.com/USA-CANADA/wp-content/uploads/2017/10/cata%CC%81logo_primelase_english_canada.pdf</u>
- Inmode Triton: https://www.dansysgroup.com/dan/pdf/Inmode-triton.pdf; https://aestheticlaserrentals.com/aesthetic-equipment/inmode-triton-duo
- Cynosure Elite iQ: https://www.yumpu.com/en/document/read/63140892/elite-iq-physician-brochure-emea
- Asclepion MeDioStar 6th generation: <u>https://asclepion.com/wp-content/uploads/2023/01/Astanza-MeDioStar-Brochure-2023-US.pdf</u>;

https://www.youtube.com/watch?v=_H-nU1_cWcY

• Lumenis – Splendor-X: <u>https://lumenis.com/wp-content/uploads/2019/04/SPLENDOR-X-Brochure_Letter_PB-2010603-Rev-E_web.pdf</u>