

QUICK REFERENCE GUIDELINE

ACROMA^{QS}



These treatment guidelines are based on physician feedback and clinical experience gained in clinical studies and practical use. The information is provided as a guide only and is not prescriptive for any patient, indication or treatment. The guidelines are not designed to be a substitute for clinical training, and the system should only be operated by qualified practitioners who have received appropriate training and have thoroughly reviewed the Operator Manual that shipped with the system. When using the system, always observe Light/Energy/tissue interaction and clinical endpoints to determine appropriate settings.

LENCOMBER

TATTOO REMOVAL			
SPOT SIZE	λ	REPETITION RATE	ENERGY
INK COLORS- BLACK, DARK BLUE AND DARK GREEN			
3 mm	1064 nm	1-5 Hz	600-900 mJ
5 mm	1064 nm	1-5 Hz	600-1500 mJ
INK COLORS- RED AND ORANGE			
5 mm	532nm	1-3 Hz	600-1200 mJ
3 mm	532 nm	1-3 Hz	600-900 mJ

*Note: 532-nm spots can also be used for black pigments, as long as they are lighter and/or have been previously treated with 1064 nm.

PIGMENTARY LESIONS			
SPOT SIZE	λ	REPETITION RATE	ENERGY
MELANOSIS, OCHER DERMATITIS, HYPERCHROMIA			
5 mm	1064 nm	1-3 Hz	600-1200 mJ
3 mm	1064 nm	1-3 Hz	600-1200 mJ
LIGHT MELANOSIS, FLAT KERATOSIS AND NEVUS OF OTA			
3 mm	1064 nm	1-3 Hz	600-1200 mJ
5 mm	532 nm	1-3 Hz	600-1200 mJ
3 mm	532 nm	1-3 Hz	600-900 mJ
EYE BAGS, POST-INFLAMMATORY HYPERCHROMIA, EPHELIDES			
7 mm	1064 nm	3-5 Hz	900-1500 mJ
5 mm	1064 nm	3-5 Hz	600-1200 mJ
9 mm, 100 mtz/cm2	1064 nm	3-5 Hz	600-1500 mJ

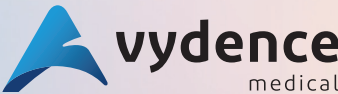
PHOTO REJUVENATION			
SPOT SIZE	λ	REPETITION RATE	ENERGY
PHOTO REJUVENATION AND EPIDERMAL LIGHTENING (LASER TONING)			
7 mm	1064 nm	3-5 Hz	600-1200 mJ

MELASMA			
SPOT SIZE	λ	REPETITION RATE	ENERGY
MELASMA			
7 mm	1064 nm	3-5 Hz	600-900 mJ



ETHEREA-MX[®]
ACROMA-QS[®]

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