MAKETHE MOST OF YOUR HARMONY



Harmony XL Pro is a powerful, multi-application platform, designed to treat a variety of indications, offering a full spectrum of pulsed light and laser technologies, applicators and treatment methods. The system provides a highly effective, reliable and safe treatments for many challenging skin concerns, treating all areas and all skin types.

Many practitioners have already started benefiting from **significantly improved effectiveness** by combining these technologies while treating various patient indications. Now you can increase the value of your platform by integrating a **pairing approach: leveraging technological combinations** to maximize your clinical potential.



COMPLEMENTARY TREATMENTS. CUSTOMIZED APPROACH.

The Harmony XL Pro platform consists of multiple modules offering powerful solutions for major cutaneous indications, each of which may be treated using a single technology or a combination of technologies and treatment approaches, depending on the clinical requirements.

Treatments can be paired together to increase effectiveness, while offering a tailored solution for varying patient needs. This **modular**, **synergetic capability** grants you more flexibility, and empowers you to incorporate an **intelligent and customized practice**, while **promoting your business efficiency**.









Alma Lasers GmbH

Nordostpark 100-102 90411 Nürnberg, Germany Tel. + 49-911 / 89-11-29-0 Fax + 49-911 / 89-11-29-99 info@alma-lasers.de www.almalasers.com © 2018 Alma Lasers Ltd.

All rights reserved. Alma Lasers, its logo, Alma, ClearLift, ClearSkin,
Dye-VL, Harmony, Dye-SR, AFT, are trademarks and/or registered
trademarks of Alma Lasers in the United States and/or other countries.
info@almalasers.com
www.harmonyxlpro.com



SMART ORCHESTRATION LEADS TO ENHANCED HARMONY

ClearLift + ClearSkin for Perfect Skin

Dye-VL & Cooled LP Nd:YAG for Complete Coverage of Vascular Lesions

Dye-SR & ClearLift Nd:YAG for Pigmentation Treatment

PBHA19121701



Clarify with ClearLift & ClearSkin



This combined therapy offers a wide-ranging solution for the needs of patients who are seeking a solution for age-related skin imperfections including wrinkles, fine lines, uneven skin tone and skin laxity, as well as acne-related scars. Benefitting from the synergetic value of using two different pulse durations and wavelengths, this combined therapy uses ClearLift (QS 1064nm -photoacoustic), and ClearSkin (Er:Glass 1540nm - photothermal), to enable skin rejuvenation via the induction of new Collagen type III (ClearLift), and achieve a Collagen type I effect (ClearSkin).

ClearLift utilizes the powerful benefits of a high intensity fractional non-ablative Q-Switched laser for the treatment of skin imperfections. It achieves a deep mechanical effect, focusing the energy beneath the epidermis, creating a controlled dermal wound while leaving the epidermis intact. The wound healing process stimulates growth of new collagen as well as contracture and tightening of the tissue.

ClearSkin is the first technology to combine a non-ablative laser with simultaneous contact cooling and vacuum technology to treat acne vulgaris safely and effectively. The laser deeply penetrates the skin causing thermal damage to the sebaceous glands, destroying P. acnes bacteria and additionally reducing sebum production, while leaving the epidermis intact.

The integrated vacuum mechanism extracts accumulated sebaceous material from the pores, while contact cooling protects the skin, reducing pain and allowing for safer and more effective treatment of the sebaceous glands within the dermis

This pairing offers you the opportunity to treat various combinations of indications, as both technologies work independently, while providing mutual support for optimal results.





Courtesy of: Prof. Ganesh Pai, MD, Medical Directo, DERMA-CARE Skin & Cosmetology Centre, Mangalore, India

O2 Complete Coverage of Various Vascular Lesions

Treating Vascular Lesions of Various Depths and Diameters with Dye-VL and Cooled LP Nd:YAG

Treating vascular lesions poses the challenge of coverage, as patient conditions often require treatment for lesions of varying size and depth. Integrating a paired technique, combining Dye-VL 500-600nm and Cooled LP 1064nm Nd:YAG technologies, ensures more coverage to effectively treat a wide range of vascular lesions, of different size or depth.

Dye-VL leads the way with its unique "In-Motion" technology for increased safety and comfort, extended applicator lifetime and enhanced clinical results, while the Cooled LP Nd:YAG supports the treatment of larger blood vessels (between 0.5 to 3 mm in diameter) deeper within the skin.

The clinical result is a complete, comprehensive and inclusive solution for a wide range of patients.



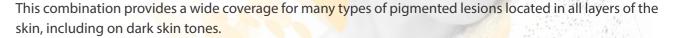


Courtesy of: Alma Clinical Department

Pairing

Pigmentation Treatment
Pairing

Combined Solution for All Shades and Layers: Dye-SR and ClearLift 1064nm Nd:YAG



The Dye-SR is based on Alma's proprietary AFT technology and a narrow band spectrum for the precise treatment of pigmented lesions, focusing on superficial lesions. The high powered Q-switched Nd:Yag 1064nm laser (ClearLift) treats deep pigmented lesions, offering an effective solution for deeper-set ones.

This complementary solution is a great pairing to use when treating patients with several types of pigmented lesions, and it effectively combats varying pigmented lesions in *just one or two treatments.*





Courtesy of: Alma Clinical Department

PAIRING BENEFITS

- Combines 2 Non-Aggressive Techniques in a Single Session
- Increased Patient Comfort and Safety
- Improved Clinical Results
- Tailored Patient Protocols
- No Downtime

on patients is much more effective, as many patients have some combination of both skin aging and acne – either active or such that has left scars. Before each treatment I can assess the patient's skin and define the right protocol to decide what the best combination would be. I also have the freedom to alternate during the treatment -

"Using ClearLift and ClearSkin together

- Uwe Paasch, MD, PhD. Dermatology

which ultimately leads to an improved

"Pigmentation is a real issue for some patients, especially since their pigmented lesions are usually positioned in varying skin depths and one technology can't always cover them all. Since I have been combining Dye-SR and QS 1064nm Nd:YAG technologies, I can see a real difference in my effectiveness. This is basically a much better way of dealing with pigmentation. It's a single solution that has a wider reach."

- Prof. Ganesh Pai, MD, Medical Director DERMA-CARE Skin & Cosmetology Centre, Mangalore, India

"I find that combining both ClearLift and ClearSkin lets me benefit from each of these technologies. My work is much more effective, and I know that the treatment is much more suitable for each individual. Each wavelength has its benefits – and when I use them together I know that my patient is getting a better treatment. That is important for me, and obviously for my patients."

Head of the Laser Unit, Dermatology Dep. Rabin Medical Center