

NEW

OBSERV[®] 520_x

360 LIGHT TECHNOLOGY

Discover signs of aging skin

The way shading and shadows are visible on the skin show the signs of aging like loss of collagen, progressive bone changes, decreased elasticity and redistribution of fat. The unique 360 Light Technology enables you to dynamically change the direction of light to reveal even the smallest wrinkles and volume changes in all thirds of the face.

Identify treatments areas dynamically

Signs of aging skin go beyond the surface of the appearance and are effects of various tissue changes in all layers of the face. These cumulative effects can be explained with an in-depth consultation via the Observ 520x app. This way, personalised treatment plans can be created to help clients reach their rejuvenation goals.

Reveal treatment effects

By comparing the before and after treatment images even small changes in the firmness of the face can be made visible. The patented face positioning system, controlled light and filter technology of the Observ 520x help to take standardised images and to reveal facial treatment results. High quality before and after images enhance aesthetic consultations and contribute to customer engagement, experience and satisfaction.

