

TrichoLAB

A new dimension in hair consultation

Excellence in hair

When it comes to hair examinations and analysis, leading professionals and scientists worldwide, the new TrichoLAB 3D Studio intelligently combines imaging technology with tools for hair consultation and hair surgery, all in one single device. Hair analysis and transplant planning have never been that easy!



TrichoLAB 3D Studio

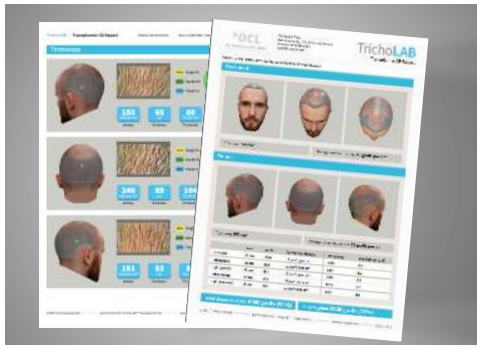
Cutting-edge technology for hair experts and surgeons

TrichoLAB 3D Studio is the first device combining standardized global imaging and precise microphotography both for surgical and non-surgical use. It can be swiveled 180° from left to right and allows you to take impressive cross-polarized global pictures to visualize the areas affected by hair loss (frontal, temporal, occipital, vertex, temple). In addition, the leviacam provides you with brilliant trichoscopic photos.

leviacam: Maximum performance in trichoscopy

The elegant digital leviacam offers the full FotoFinder experience in the most compact camera with an unbeatable wide field of view. Despite its small size and 220 g flyweight, leviacam is a powerful solution for overview and micro photography. With autofocus and TwinLight for immersion and polarization. That's the difference between a camera that's just light and one that surpasses all other standards.





The 3D Transplaner report:

Offers a comprehensive foundation for your treatment decisions. It provides a clear, visual understanding of the proposed procedure, outlining a personalized surgery plan tailored to your specific needs. Key evaluations include a thorough donor capacity assessment and precise graft mapping, ensuring you have a detailed and accurate overview before proceeding. This allows for informed choices and sets clear expectations for your journey.

TrichoLAB 3D Transplaner

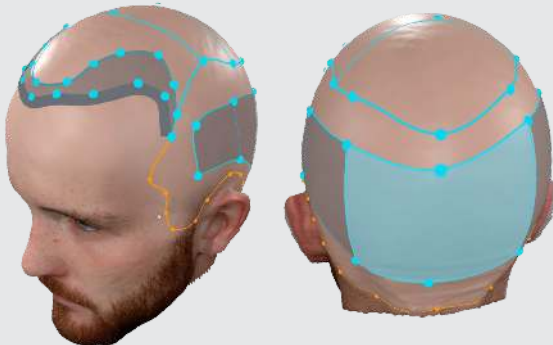
Enables fast and precise hair transplant design, now enhanced with advanced 3D capabilities. It offers Reliable Graft Planning using 3D head simulations, AI-Generated Bare Scalp visuals with 3D hair, and Realistic Hairline Consultations on a 3D facial model. You can even Simulate the Future with Norwood projections. This system objectively quantifies grafts, saves time, predicts success, and all at the initial visit without shaving.

TrichoLAB Space:

Experience Artificial Intelligence
The software supports doctors in the evaluation of scalp and hair disorders and paves the way to more objective treatment decisions tailored to the patients' needs. Powered by Artificial Intelligence (AI), you can prepare the patient for trichogram with Shave Assist, profit from imaging with FotoWizzard and automatically localize the same spot on the scalp with the unique Virtual Tattoo technology.

3D Transplaner Key Features

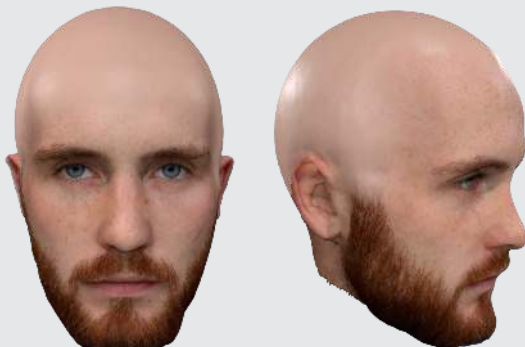
Reliable Graft Planning



Realistic Hairline Consultations



AI-Generated Bare Scalp



Simulate the Future

