

CLINICAL STUDIES & RESEARCH

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AAD March 2014

QuantifiCare Team is pleased to welcome you at the next AAD congress which will be held in DENVER, from March 22 to 24, 2014. Com...

3D LIFEVIZ™

PRECISE, VALIDATED & COMPACT 3D TECHNOLOGY

The high performance 3D LifeViz™ system provides 3D medical images, combining a compact, easy to use stereovision camera and image management software. The unique validated technology of the 3D LifeViz™ produces life-like high quality 3D reconstructions.

For some applications, a conventional 2D photograph has its limits when assessing medical conditions. With a single snapshot, the 3D LifeViz™ system provides instant before and after 3D visualization with accurate and reproducible measurement results.

The system includes the DermaPix® image management software with superior photo documentation capabilities to visualize, analyse and archive 2D and 3D images.

[News & Events History](#)

Dr Fredric Brandt recommends QuantifiCar...

Dr. Fredric Brandt
Dr. Brandt's Dermatology Research Institute U.S.
www.drfredricbr
"I have been using QuantifiCare's imag...



[Testimonials History](#)

INTEGRATION WITH CLINICAL TRIALS

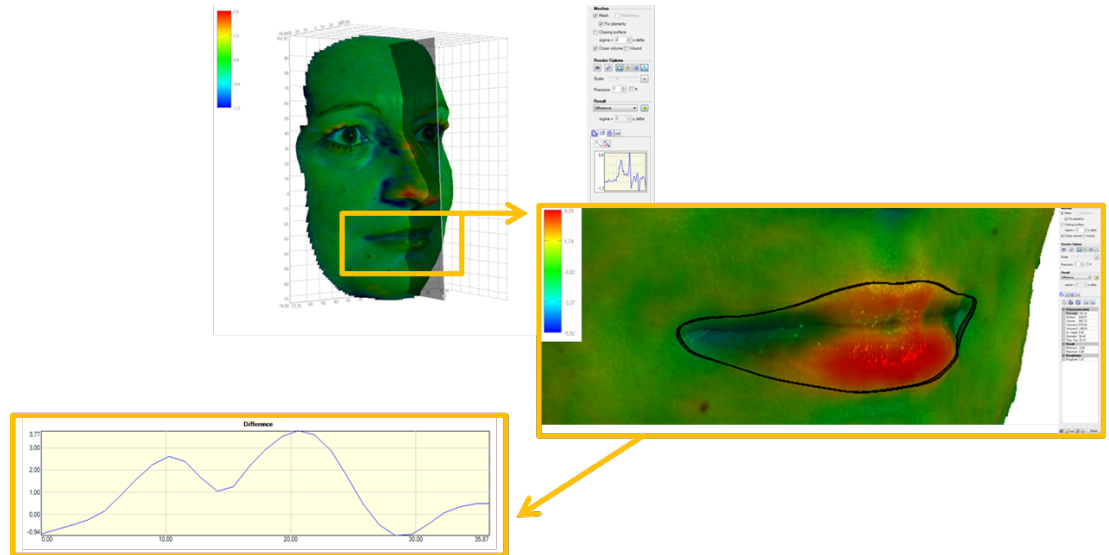
Add a new dimension to your clinical trials by using LifeViz™ technology. For clinical trial purposes or photo documentation, QuantifiCare's qualified team is ready to provide systems and services tailored to your needs.

The 3D LifeViz™ with its dual-beam pointer technology can be either hand held or used with a fixed repositioning device. The positioning device can be easily used in multi-center clinical trials.

3D ANALYSIS MODULE FOR OBJECTIVE QUANTIFICATION

The 3D LifeViz™ offers new quantitative measurement perspectives which were previously limited in 2D imaging. With the 3D Analysis module, you can now detect and precisely quantify subtle changes quickly and easily:

- Volume
- Surface
- Perimeter
- Length
- Skin roughness (rugosity)
- Average depth, height, etc.



COMPREHENSIVE CLINICAL APPLICATIONS

The 3D LifeViz™ can be used for any part of the body for applications such as:

- Aesthetic (dermal fillers, plastic surgery, body contouring, etc.)
- Cosmetics (nasolabial fold, lips, wrinkles, cheeks, nose, etc.)
- Dermatology (psoriasis, actinic keratosis, etc.)
- Wounds (scars, pressure sores, leg/diabetic ulcers, burns, etc.)

For smaller areas and finer skin microstructures, QuantifiCare has developed the 3D LifeViz Micro™ system. Using the same stereovision technology for the standard LifeViz™, it is capable of producing close-up images with extraordinary results.

