

DermaQuip – Making Skin Analysis and Imaging Process More Effective through Its Cutting-Edge PEAR (Patients Enhanced and Rejuvenated) Imaging System

Considering that skin is the largest organ of our bodies and is not only responsible for protecting us against environmental elements and eliminating toxins, it is also important that we take good care of it. If you are curious about what is hidden beneath the surface of your skin, a detailed skin analysis would reveal abnormalities not visible to the naked eye. Conducting a through skin analysis is one of the most important aspects of any beauty treatment to establish a diagnosis that will achieve the skin results you're looking for and for health reasons to ensure there are no underlying conditions that need to be addressed.

DermaQuip is one such firm, which is a leader in the skin imaging space, founded in 2014 by James Stephens. DermaQuip offers the latest up-and-coming technology, including the "DermaQuip skin analysis offers the PEAR Imaging System. You will be able to look at patients' pores, wrinkles, sun damage, texture, oil, bacteria, and skin tone, all in 3D. We offer the most advanced aesthetic equipment on the market."

PEAR (Patients Enhanced and Rejuvenated) 3D Skin Analysis system. It offers the best before and after pictures on the market. Today, the company has become a big success due to the quality of its products and excellent service. DermaQuip is always at the forefront in developing the most advanced aesthetic equipment on the market.

DermaQuip's Award-Winning PEAR Imaging System

PEAR (Patients Enhanced and Rejuvenated) skin analysis offers the PEAR 3D Imaging System. James Stephens, who has spent decades in the aesthetic industry, working with prominent dermatologists and plastic surgeons, realized that the skincare sector lacks a robust and innovative Facial Analysis System with a reasonable price



and outstanding warranty. This led him to launch DermaQuip's most rejuvenated PEAR imaging system. This system helps medical professionals can turn standard consults into advanced technological experiences. Through this system, Medical Professionals can look at patients' pores, wrinkles, sun damage, texture, oil, bacteria, and skin tone all in 3D. By adding high-resolution photography and 3D Skin Analysis to your practice, you will be able to track how your patients' skin is improving over the course of months, years, and even decades. It is a must-have for any office doing aesthetic services.

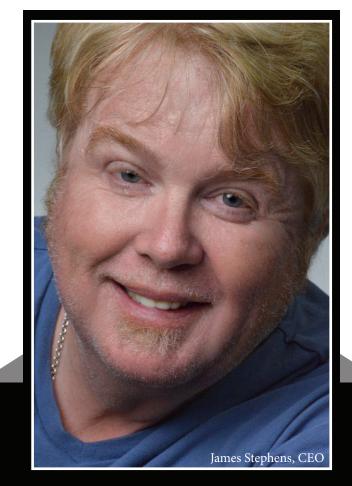
Also, the PEAR Imaging System received "Best Technology for Skin Analysis" in the Aesthetic Everything[®] Aesthetic and Cosmetic Medicine Awards 2021.

PEAR Imaging System includes various image analysis techniques such as;

PEAR 1 and PEAR 2 Skin Analysis:

The PEAR 1 and PEAR 2 skin analysis combines the best of photography and skin analysis for an easy-to-use aesthetic professional tool. It is by far the best option for completing a complexion skin analysis, easily outperforming competitors Complexion Analysis Systems.

Both PEAR 1 and PEAR 2 skin analysis systems are multi-faceted, taking multiple images of the face (and layers of the skin) simultaneously. The system includes incredible cameras that capture the face in nearly microscopic detail; they also reveal the damage done to the face that could never be seen with the naked human eye. This system uncovers UV radiation damage, wrinkles growing in the subcutaneous layers of the skin, clogged pores, and more. The DermaQuip PEAR 1 and PEAR 2 show the minutest pores of the face in detail. When a customer sees evidence of their facial skin condition, they will be more likely to purchase your products or services to begin to heal and cure their damaged skin. <mark>SR</mark>



The Visionary Leader Upfront

James Stephens is the Chief Executive Officer of DermaQuip. He has over twenty years of experience in the medical field, including managing partner with EMAGE Medical. He also served as Director of Sales for LUMENIS (formerly ESC Medical Systems), the largest aesthetic health care company in the U.S. In addition, he was the Director of Sales for Luxar Laser Company, the leading supplier of lasers to physicians.

Mr. Stephens has also been involved in the cardiac field as the National Sales Manager for Ambulatory Monitoring Systems and South East Regional Manager for Brentwood Instruments, a supplier of EKG's for use within the physician's office. He was also President and founder of Premier Medical Equipment Co., a supplier of physical therapy equipment to doctor's offices. He has been instrumental in identifying new market opportunities as well as implementing successful sales strategies for market growth.