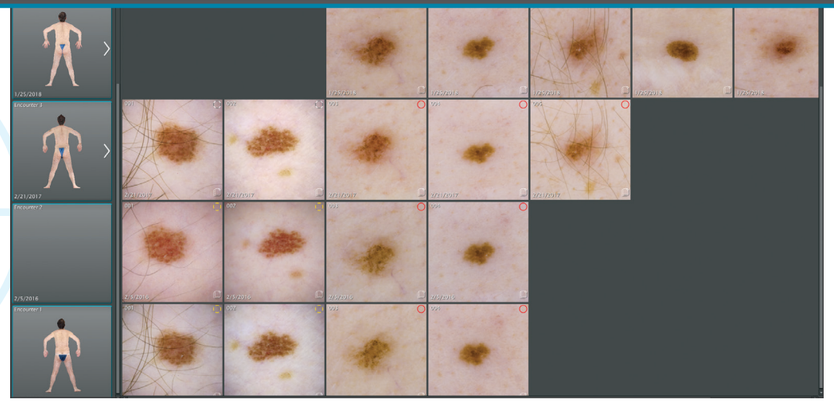
DermaGraphix body mapping solution

The DermaGraphix Dashboard organizes patient images for optimal review and assessment.

- *View all captures of the same lesion in a single column; all lesions captured during the same visit in a single row.*
- *Filter, search, and sort images by selectable attribute.*
- *Secure HL7 compatible image management system.*



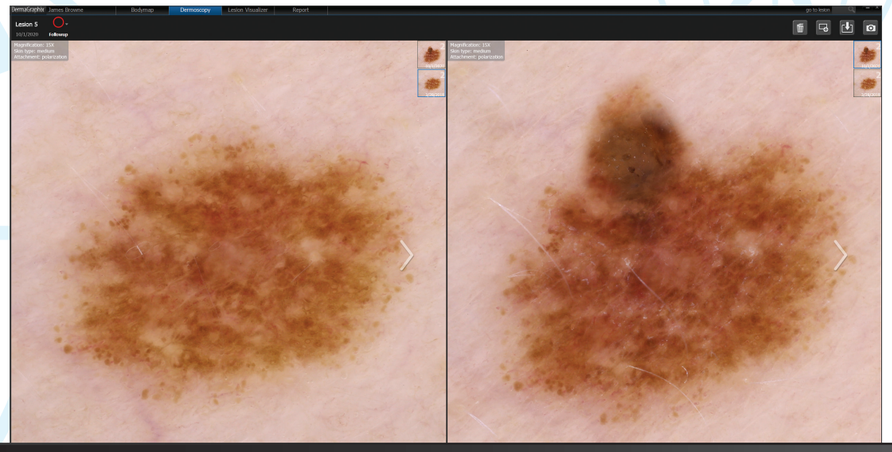
Tag dermoscopic images to overview photos for efficient exams and accurate follow-ups.



- *USB tethering with D200 dermatoscope or wireless tagging with VEOS DS3.*
- *All images associated with a lesion are linked to a unique number and tagged to the 3D body map.*
- *Selectable tagging routines provided to accommodate workflow preferences.*
- *All photos, notes and attributes associated with a lesion are available for instant review and comparison.*

Easy surveillance with side-by-side comparison of overview and dermoscopic images.

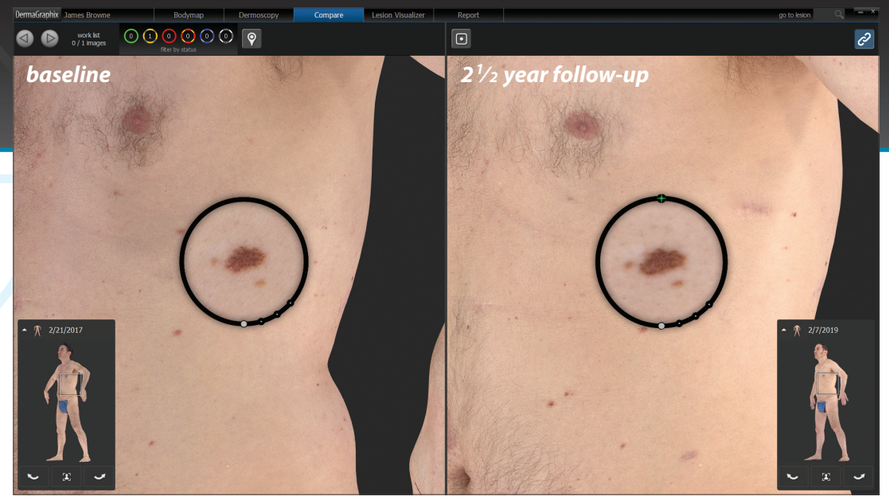
- *Body maps are linked to ensure the same anatomical site is visible in both views.*
- *Compare all image capture and lighting modalities side-by-side.*
- *Full screen close-up image review with zoom capability.*



The DermaGraphix Loupe Tool provides additional viewing modalities for enhanced lesion assessment.

Viewing modalities include

- *High resolution 3D image (shown)*
- *Geometry (gray mode)*
- *High resolution source*

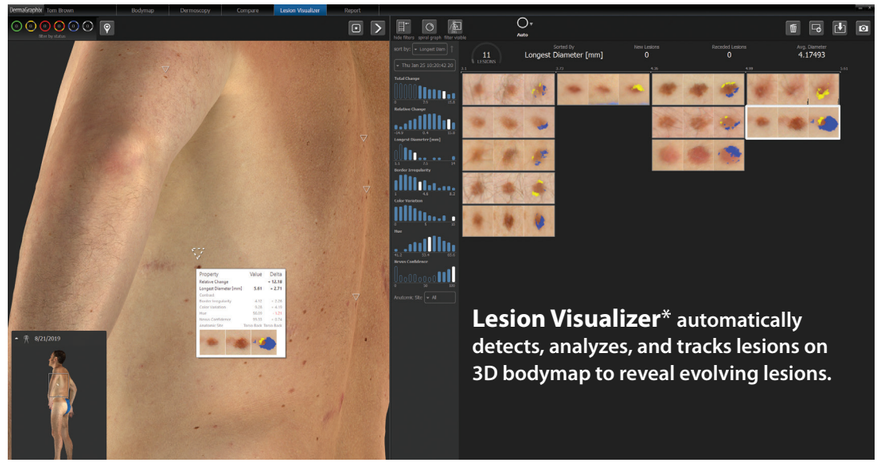


Compare lesions anywhere on the skin surface without perspective distortion.



DermaGraphix Viewer empowers patients to check for changes between office visits.

- *Simple, intuitive user interface.*
- *Includes both overview and close-up images.*
- *Data stored on a secure, password protected and encrypted USB flash drive.*



Lesion Visualizer* automatically detects, analyzes, and tracks lesions on 3D bodymap to reveal evolving lesions.

**Lesion Visualizer is for research purposes only.*

additional applications

- **Psoriasis**
- **Vitiligo**
- **Plastic and reconstructive surgery**
- **Burn management**
- **Lymphedema management**
- **Neurofibromatosis**



Accurate body surface area measurements.



3D cross-polarized lighting (patent pending) clearly reveals pigmentation variation.