



VARIABLE POLARIZING HOOD (VPH)

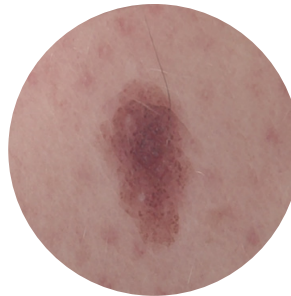
The Variable Polarizing Hood (VPH) is an instrument that eliminates unwanted glare from surfaces that are being examined using the TotalExam® 3.2. It attaches to the end of the TotalExam® 3.2 and allows the user to control the amount of light reflecting off the examination area.

FDA

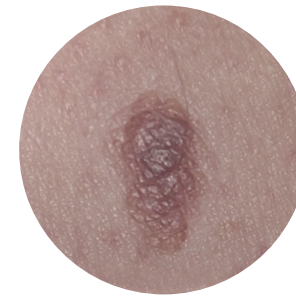
The Variable Polarizing Hood (VPH) represents an entirely new area of healthcare products. Due to its unique nature, the FDA required a 510k filing and created a new product classification for the VPH.

Features and Specifications

- 1.532 square inch inspection area
- Outer ring polarizing film
- Center linear glass polarizer
- Durable T6 Aluminum and Delrin construction
- Weighs less than 1/4 pound



Polarized mole



Non-polarized mole

+1 (480) 922-0044
globalmed.com

15023 N 73rd Street
Scottsdale, AZ 85260
United States

MODEL NUMBER GMD55100010