

“WOOD LAMP FOR DERMOSCOPY”



MODEL:WL-2200HST

Wood's Lamp WL-2200HST is used to enlarge the observation view for clinical skin lesion examinations, and to facilitate the observation of skin lesion distribution and pigment recovery with high intensity UVA light source. This device should be used in dark room.

Easy To Use

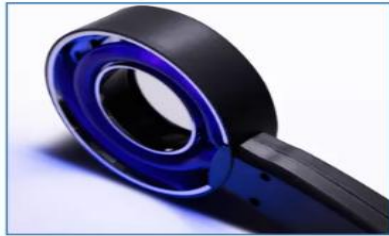
Clean the skin lesions; Turn on the device and warm up for 1 minute. Observe the lesion after the light source is stable. Hold WL-2200HST so that the light is aimed in the area of the lesion to be examined. Place the device about 10cm from the skin and adjust the device slightly up and down until a clear observation is obtained. Look through the lens with your eyes placed about 25~50mm above the device. After photodiagnosis, please turn off the device and unplug it!

Directions for Use

CAUTION: Do not look directly into UVA light. Patients must close their eyes during facial examinations. Be cautious of the accumulation of radiation dose! IMPORTANT: Please use this device in dark room! Portable and mobile communications equipment may affect the normal use of the device! Avoid the device operating next to devices with strong electromagnetic interference!

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High-intensity UVA light source,
pure spectrum

Shadow-free,
uniform illumination of the
examination area



Flicker-free light through
electronic ballast

Professional light filtering
material preventing UV rays,
no need to wear anti-UV goggles



Elegant shape,
comfortable hand feeling