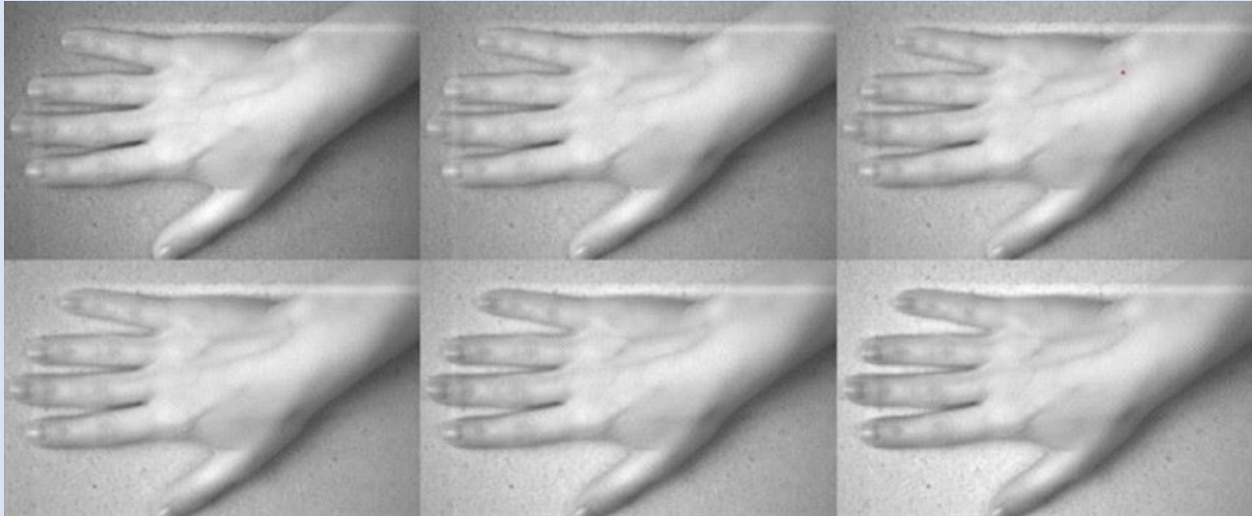


Our Unique designed Camera have Contactless Inspection of Vein



In 2020 COVID virus was at a peak in a rural area and the people over there were not able to get proper treatment and many of them lost their lives. For that reason, healthcare professionals ensure that they can provide constant and quality care to remote patients. But how do patients ensure that they have professional support without having to spend time and effort to visit hospitals?

The answer is [Remote Healthcare](#) is a telemedicine service that allows constant monitoring of the patient's condition and performance of preventing and controlling checks-ups outside medical facilities. This type of care is made possible by the use of mobile devices which measure vital signs of taking care of rural people.

Remote patient Monitoring helps to monitor patient health and medical data collection from an individual in one location, which is transmitted via electronic communication technologies to a provider in a different location to provide care and support.

Benefits of Remote patient Monitoring

- Improved Chronic Condition management
- Reduced Emergent Situations and readmissions

- Increased Revenue Streams
- Reduced Burden on healthcare System
- Improved patient outcomes
- Better quality care
- Increased Education
- Increased patient accountability

Unispectral provides contactless inspection and vein detection is done through the high-end spectral camera by providing Remote healthcare monitoring with COVID19 pandemic spread, remote medicine, and contactless inspection become the global paramount of life science and technology development for any healthcare system. NIR is at the core of contactless inspection and responds to the growing needs of mass inspections in a lab and on any human gateway.

Unispectral offer you low-cost MEMS NIR filter or camera in rapid inspection stations guarantees the required reliability and accuracy of the real-time inspection. We provide the following monitoring systems such as,

- Vitals signs monitoring temperature, heart rate, Spo2, etc.
- Contactless Inspection and diagnosis
- Medical triage
- Suspected/ill people
- Babies
- Baby sleep monitors
- Drivers
- Medical vein detection for accurate venipuncture and stick complications elimination

About Unispectral company is emerged out of Tel Aviv University lab after several years of research. The company's vision is to make high-end spectral cameras