Naheed Khan, PhD Prepares Staff to Perform Electroretinography in India

Naheed Khan, PhD trains staff to perform and interpret electroretinograms at Aravind Eye Hospital in Pondicherry, India in July 2016. Seated from left to right: Pankaja Dhoble, MD, director of retina services at Aravind Pondicherry, Dr. Khan, and Pratyusha Ganne, MD, retina fellow. Standing is Puttulakshmi, a mid-level ophthalmic provider ("sister").

Kellogg electrophysiologist Naheed Khan, PhD, lectures on retinal degenerations at L. V. Prasad Eye Institute in July 2016.

Naheed Khan, PhD (center) with Tapas Padhi, MD (far left) and Bharat Kumar, MD (far right) and optometry students at L. V. Prasad Eye Institute in July 2016.

Entrance to L. V. Prasad Eye Institute Campus in Bhubaneswar, India.

Puttulakshmi prepares to perform an electroretinogram.

Dr. Khan demonstrates placement of electroretinogram electrodes.

Dr. Khan (far right) with Dr. Dhoble, (far left), Dr. Rupa Krishnamoorthy, and Agatha Gornisiewicz, biomedical engineer at Diagnosys, LLC in front of the guest house in Pondicherry.