An instructional CD rom created by Francois Coatte, MD is available upon request.

The lacrimal system is a complex network of ducts and glands that work together to produce and excrete tears. Tears are produced by the lacrimal glands and are essential for maintaining eye health. Tears lubricate the eyes and remove any foreign particles that may enter the eye. The lacrimal system is made up of several structures, including the tear glands, the tear ducts, and the lacrimal sac.

User Instructions: Before using the product, please read the instructions carefully.

Assembly: Insert the adapter into the light source port. Depress the button on the adapter and insert the light source adapter into the lacrimal system.

Components: The system consists of (1) a fiberoptic lacrimal light probe, (2) a sterile single-use device and (3) a light source adapter, which is a reusable, non-sterile device.

Intended Use: The lacrimal light probe fiberoptic system is intended to assist in locating the lacrimal sac during nasendoscopy and to control the flow of irrigation by transilluminating the sac in the nasendoscopy.