

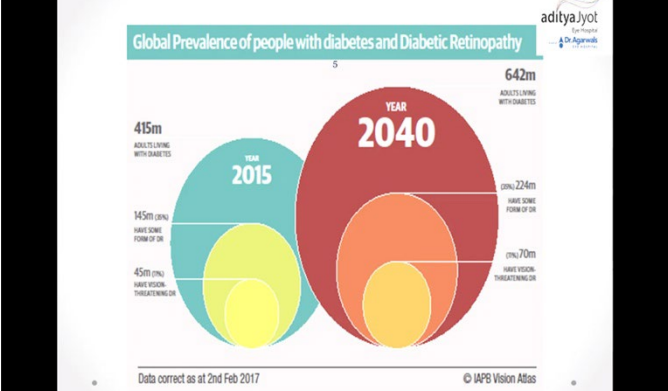
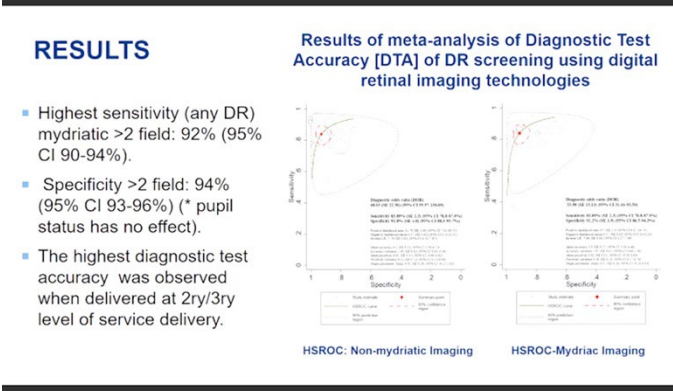




【 Connecting institutions 】	【 Comments 】
<p>Galle Face Hotel (Sri Lanka), Sankara Nethralaya H (India), Aditya Jyot Eye H (India), Jawaharlal Institute of Post Graduate Medical Education and Research (JIPMER) (India), Aditya Birla Sankara Nethralaya (India), Vietnam National Institute of Ophthalmology (Vietnam), National Eye H of Sri Lanka (Sri Lanka), Golden Key Eye and ENT H (Sri Lanka), TeleMedC Australia (Australia), Hue Central H (Vietnam), Dr. Moewardi General H (Indonesia), Dr Kariadi General H (Indonesia), U of Sumatera Utara (Indonesia), Sriwijaya U (Indonesia), Mongolia-Japan H (Mongolia)</p>	<p>Even though we connected ten institutes, it was a good virtual conference with good connectivity. All the speakers were very happy to have taken part in the conference. All participants were able to gain knowledge on the topic of Artificial Intelligence in Ophthalmology. In this session, we were able to discuss the limitations of using AI in the diagnosis of various ocular diseases.</p>
	
<p>Dr. Mapa makes a presentation Picture taken at : Kyushu University Hospital</p>	<p>Dr. Natarajan makes a presentation Picture taken at : Kyushu University Hospital</p>
	
<p>A presented slide Picture taken at : Kyushu University Hospital</p>	<p>A presented slide Picture taken at : Kyushu University Hospital</p>
	
<p>Teleconference view at Sankara Nethralaya Hospital Picture taken at : Kyushu University Hospital</p>	<p>Teleconference view at Galle Face Hotel Picture taken at : Galle Face Hotel</p>