



Sawano
Japan

Since joining Menicon in 1977, Mr Sawano has conducted numerous research on the impact of oxygen and tears on corneal physiology with contact lens wear; and on the visual function of contact lenses. Over the years, he has developed various contact lens design from aspherical, presbyopic, toric to Orthokeratology lens design; aiming to improve lens fitting and visual performance. He had also developed a lens care solution system that is safe and highly compatible with contact lenses usage. Since 2004, he has been conducting technical training and lectures and has been an active clinical consultant in Asian countries, especially China, on the knowledge of RGP and Orthokeratology lens fitting. He is also a co-author of a textbook on keratoconus and Orthokeratology.

Title: Industrial Session 4: How to Prescribe Alpha ORTHO-K and AC-TORiC Lens Design with Corneal Topography