

Disclosures

Norma Cardenas – Director of Professional Services at Menicon America Latina

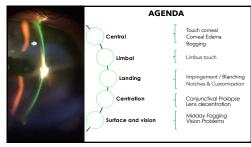
Karen Carrasquillo – Salaried Employee of BostonSight. No Financial or proprietary interest in any BostonSight Products

Daddi Fadel—Is a speaker for the following companies: Augmented Vision Labs, Bausch + Lomb, Boston Materials, BostonSight, Chio by Cliara, Contamac, DMV, Eaglet Eye, EasLac, Hakim Group, Medlac, Medmont, Mencion, Multilens, Occhio x Occhio, Oculus, Optiforum, Scleral Lens Society, Scope, SynerEyes, Swisslens, Topcon Healthcare, Wave Software

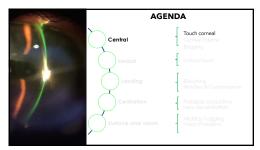
Patricia Flores – Salaried Employee of Menicon. No Financial or proprietary interest in any Menicon Products

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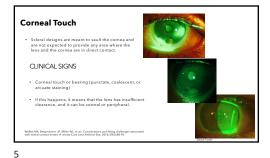
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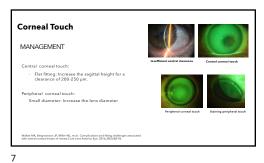
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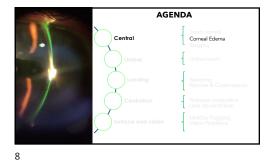


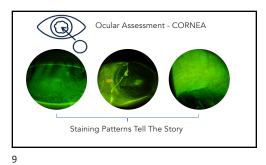
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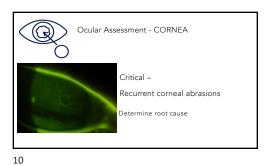


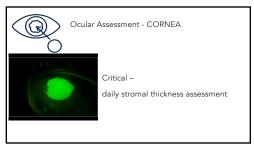
Corneal Touch ASSESMENT The assessment of this complication can be done with the lens on the eye, and using fluorescein with a blue light and a yellow filter, or without the lens (after removal) to see if there is presence of any corneal staining. If staining is central, and it matches with the corneal apex, sagittal height must be increased. If staining is circular on periphery, the lens diameter must be increased. Walker MK, Bergmanson JP, Miller WL, et al.: Complications and fitting challenges associated with scleral contact lenser: A review Cost Lens America Eye. 2016;29(2):88-96

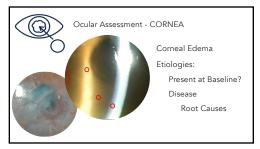


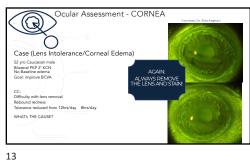


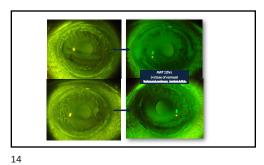




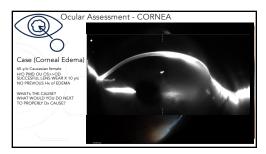


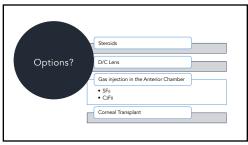


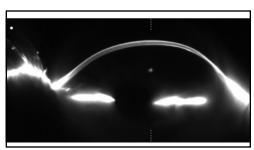










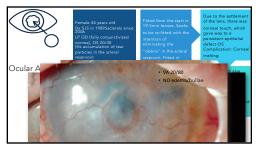


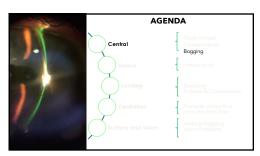


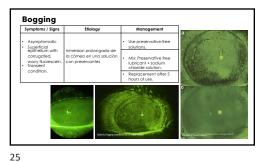


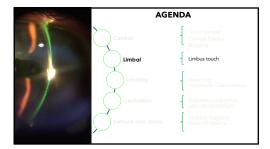


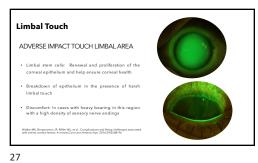




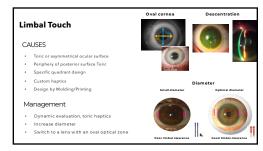


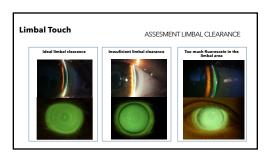


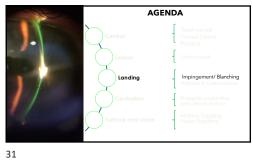


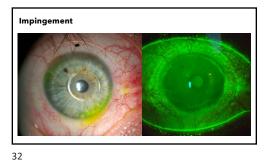






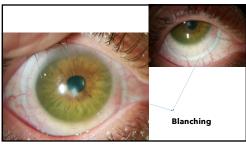


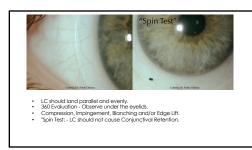


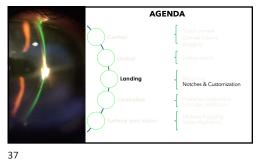








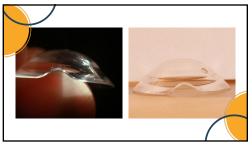




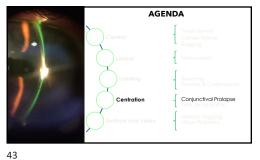


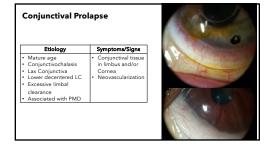


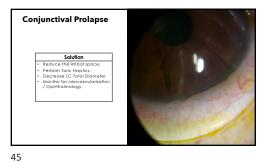


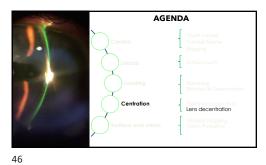




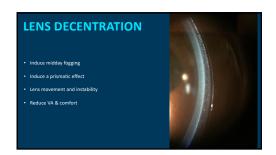


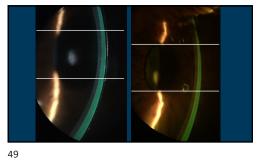




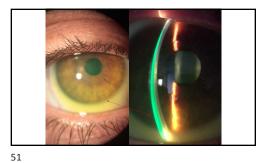


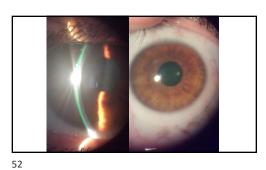


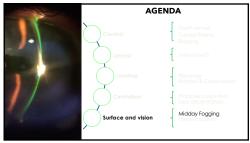






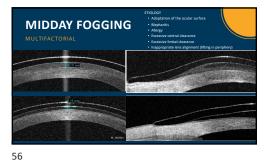








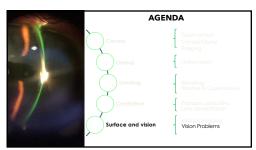


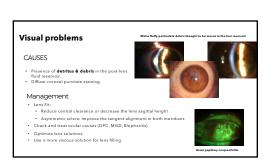












Visual problems CAUSES Lens Deposits on external and internal lens s · Mucus, lipid or protein coating on lens surface Poor wettability Management Treatment Ocular causes: GPC, MGD, Ocular allergy Insufficient lens care
Use a protein remover if the secretions consist of protein
Use a cleaner to avoid lipids and mucus and to improve wettability Apply cosmetics and cream only after lens insertion
Replace the lens material if the cleaning system is not effective

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