On behalf of Vision Expo, we sincerely thank you for being with us this year.

Vision Expo Has Gone Green!

We have eliminated all paper session evaluation forms. Please be sure to complete your electronic session evaluations online when you login to request your CE Letter for each course you attended! Your feedback is important to us as our Education Planning Committee considers content and speakers for future meetings to provide you with the best education possible.



Financial Disclosure

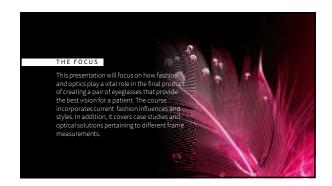
Minerva Maldonado has no financial interests to disclose







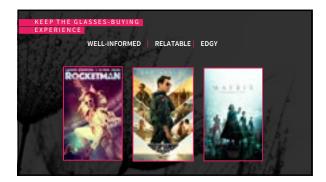




- 01 Identify how fashion influences current frame trends
- 02 Match different patient prescriptions and lifestyles to appropriate lens designs
- $03 \quad \text{Apply communication skills to build connections with patients} \\$
- 04 Cite optical parameters, including but not limited to:

Cite optical parame Minimum blank size Decentration Lens thickness Optical crosses Oblique aberrations Marginal astigmatism

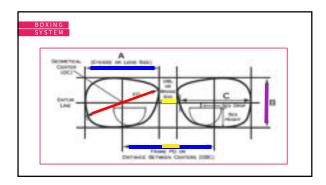
05 Match the best lens design options in accordance with the parameters listed above







TERMINOLOGY AND BENEFITS How do we simplify optical terms to patients/lay people? How do we incorporate real life comparisons to lenses that are relatable? How do we break barriers between patients?

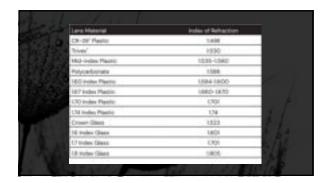


O1 Conventional vs Digital O2 Center Thickness O3 Material Index O4 Decentration

MINIMUM BLANK SIZE (MBS)

We are trying to determine the smallest lens that can be used that can fit into the frame that was selected. This is important because many lens designs may not have a size available that fit the patient's frame choice.

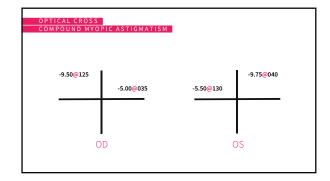


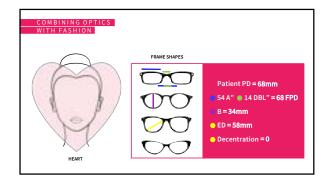


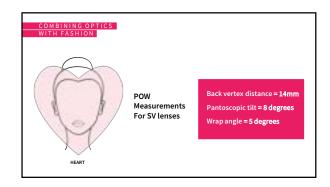


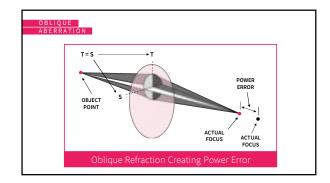


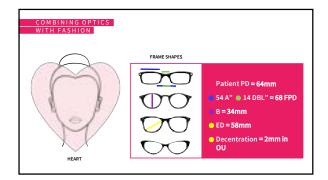


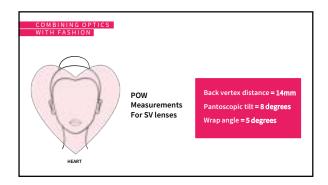


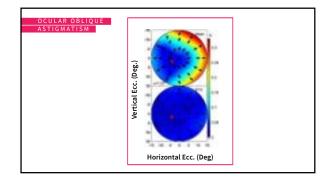


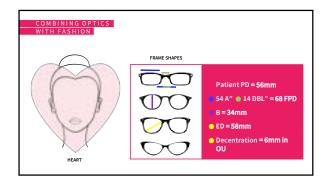


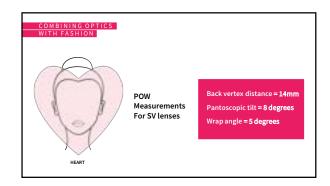


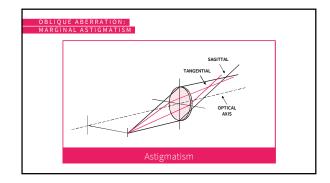




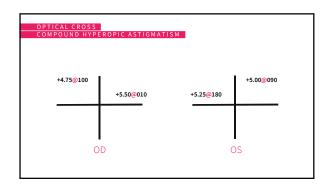


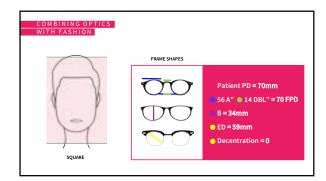


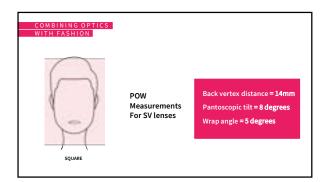


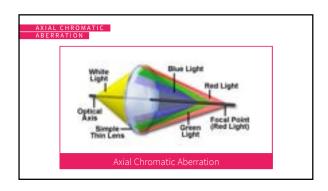


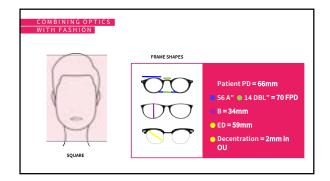


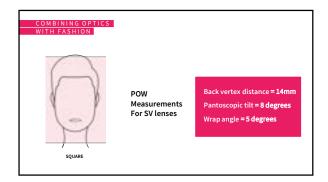


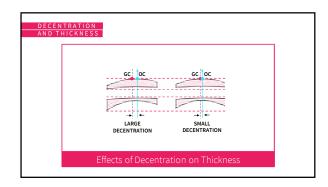


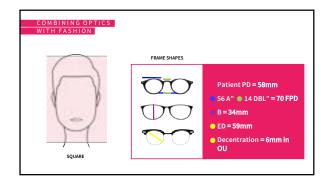


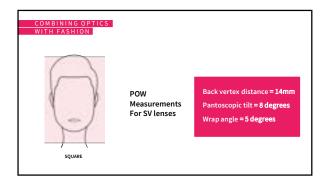


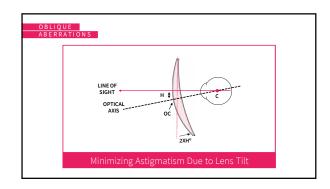


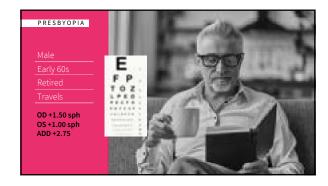


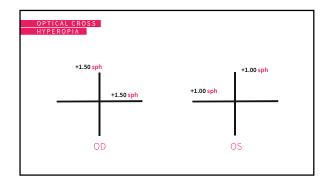


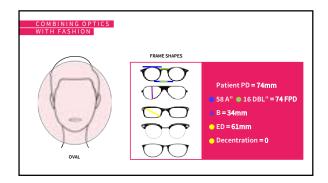


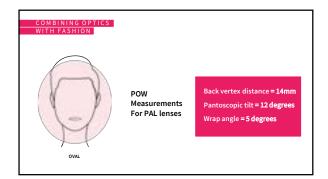


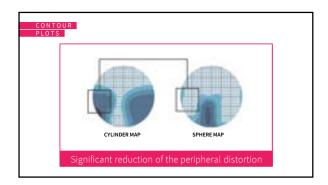


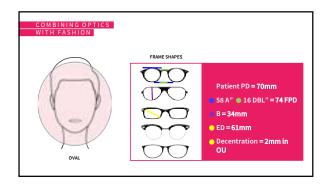


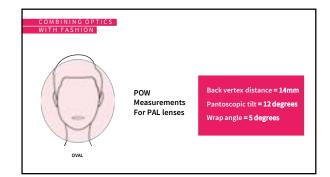


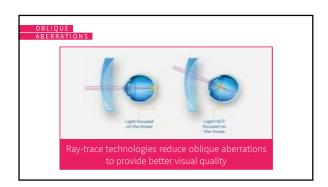


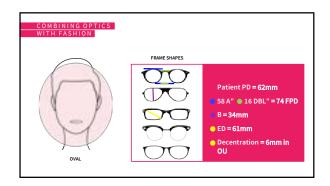


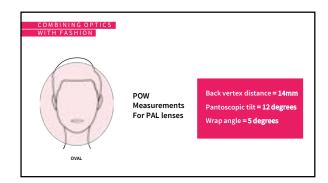


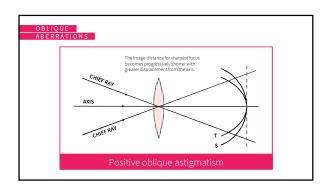




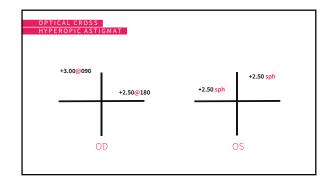


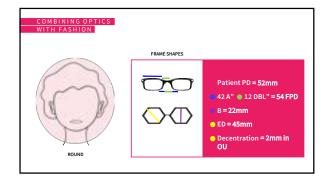


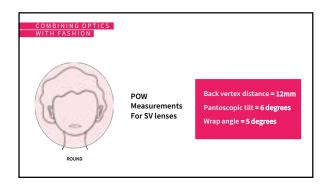














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CR-29' Pleate	1400	
Trives'	1990	
Mid-Index Plantic	1035-1560	
Psycarbonate	1186	
160 Index Pleate	1584 1800	
187 Index Plactic	1880-1870	
170 index Plastic	1701	
CN Index Plastic	174	
Crown Dlass	1823	200
16 Index Glass	1801	500
17 tridex Stens	1301	100
1.8 Yester Glient	1805	ACC A

