



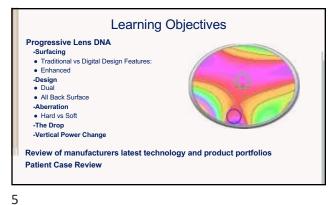
Disclosures

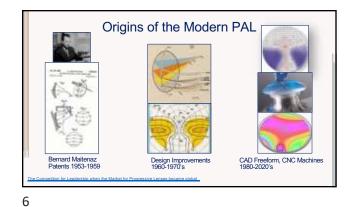
- The content of this course was developed independently without commercial bias or influence
- Consulting
 - Visionix
 - o Essilor Instruments, USA
 - o Topcon

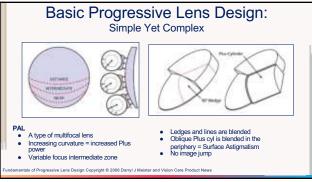


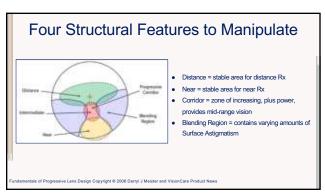


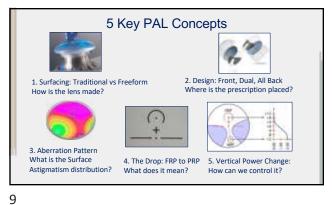
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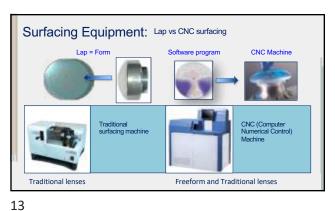


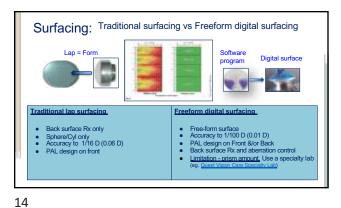


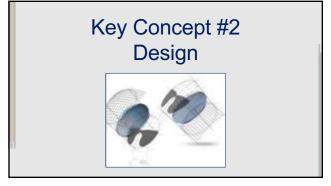


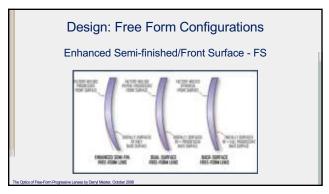


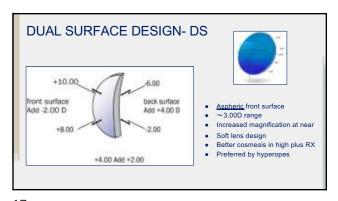


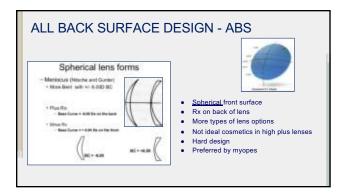


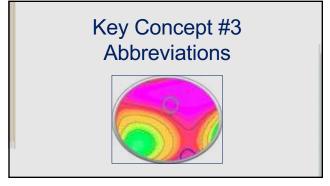


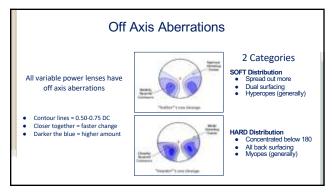




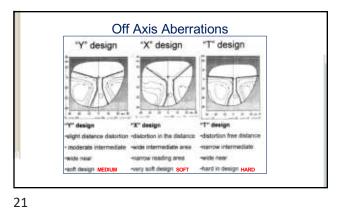




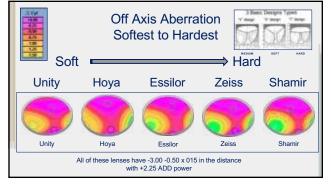


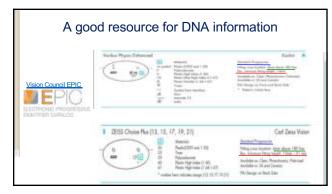


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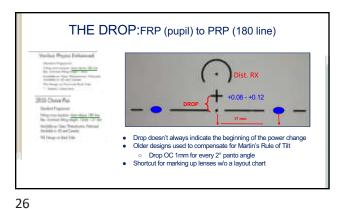


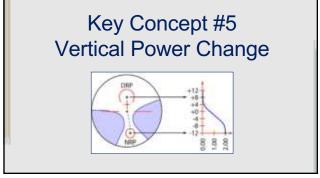


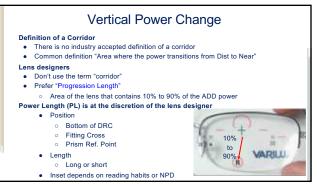


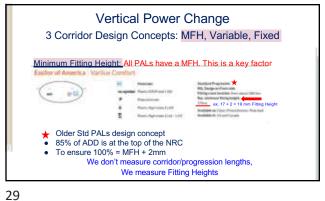
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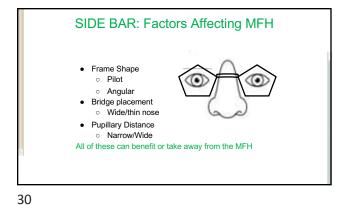


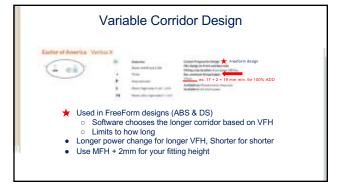


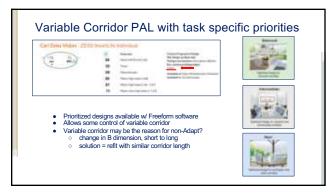


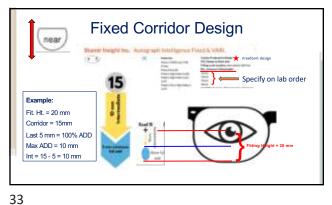


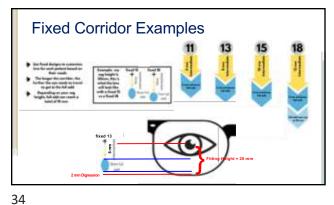


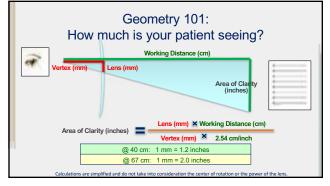


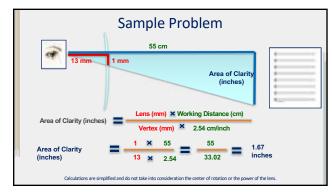


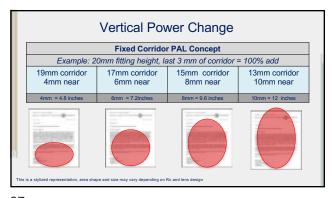


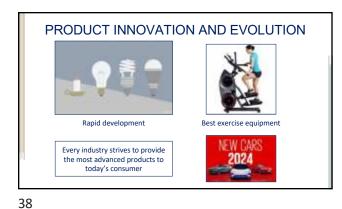












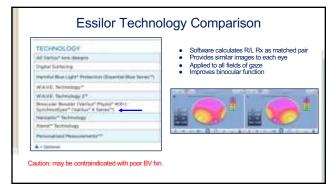




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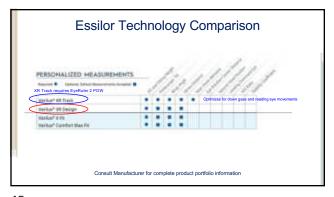
Varilux XR Essilor Technology Review

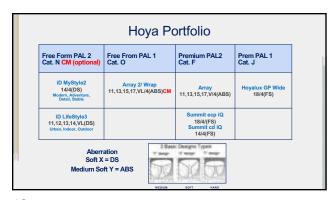
Xtend Technology

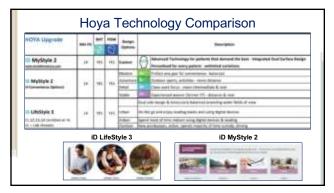
Optimizes intermediate zone for digital devices
Wider FOV along power progression
Decreased head movements for within arm's length viewing

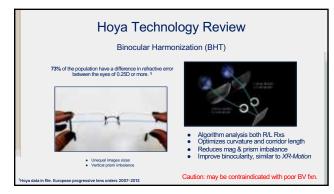
XR-motion Technology
Replaced SynchronEyes
Software calculates RIV. Rx as matched pair
Provides similar images to each eye
Applied to all fields of gaze
Improves binocular function

43 44

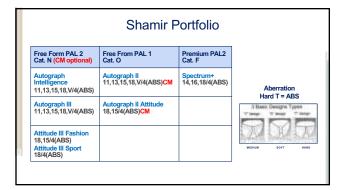


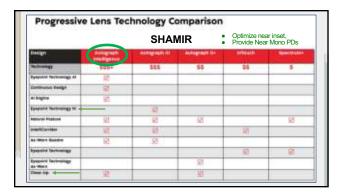


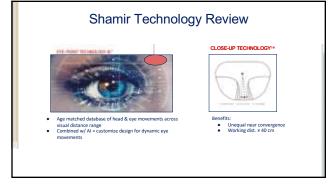


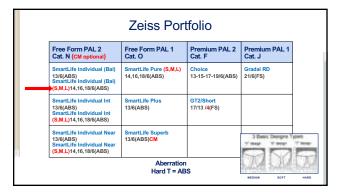


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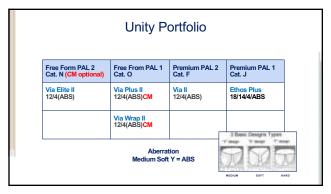


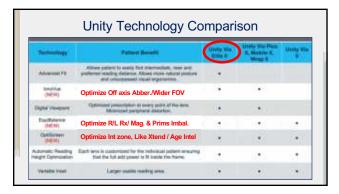


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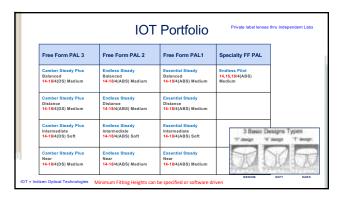


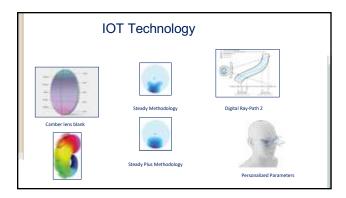




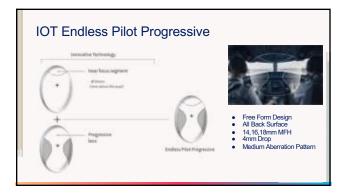


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IC	T Technolog	gy Compa	rison
Technology	Essential Steady Good	Endless Steady Better	Camber Steady Plus Best
Camber			•
Steady Plus Methodology			•
Steady Methodology	•	•	
IOT Digital Ray Path 2	<i>i</i> -	•	•

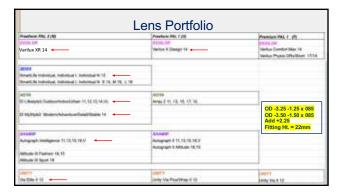


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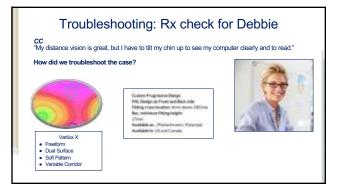


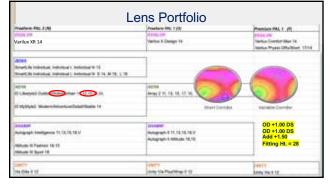


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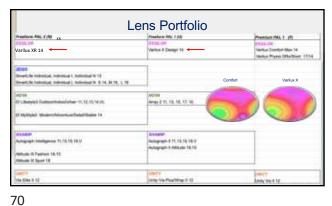




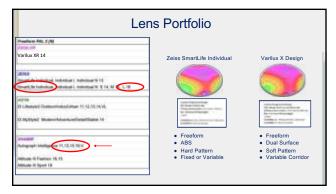


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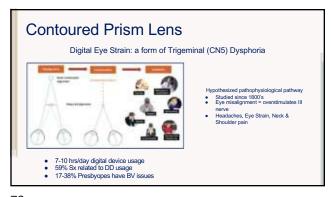




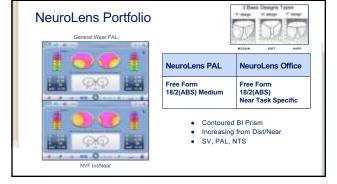


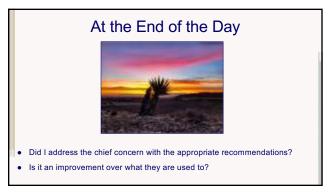


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