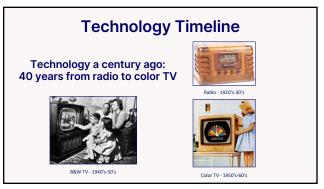


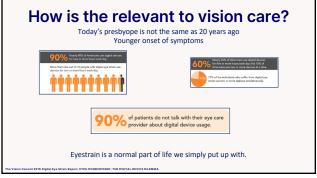


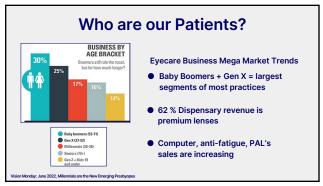
Learning Objectives Technology Timeline Trends and Demographics Ergonomics Lens Analysis and Contour Plots Task Specific Lens Solutions Understanding Near Task Specific Lens Designs Near Variable Focus (Computer, Occupational) Intermediate/Near Powerboost Product Portfolios Case Presentations



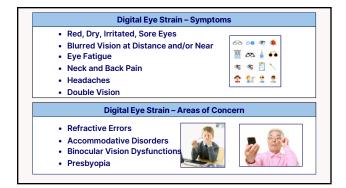


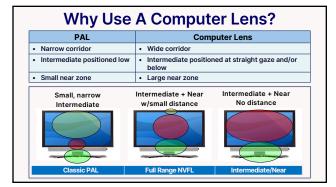


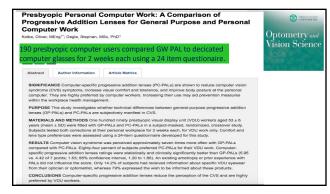


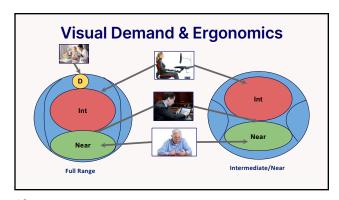


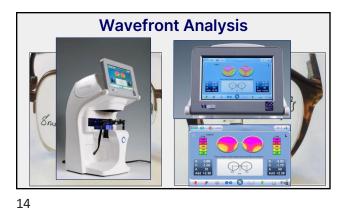




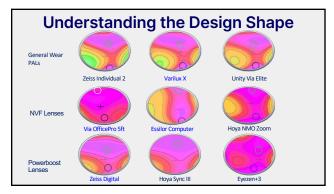




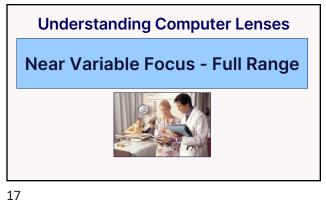


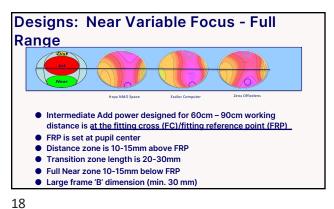


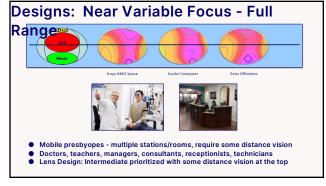


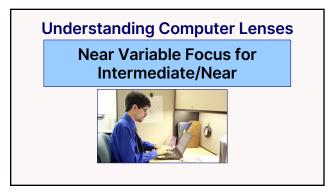


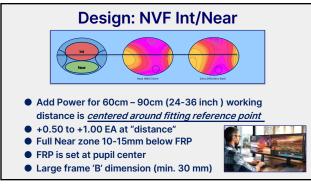
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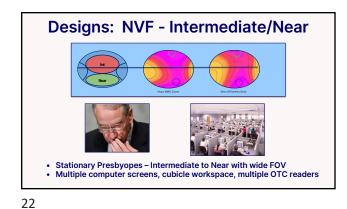




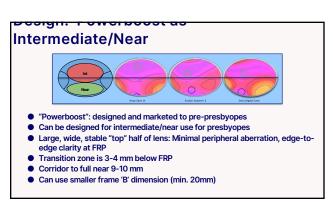




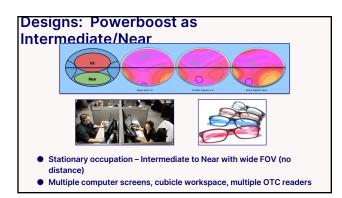




Powerboost as Intermediate/Near

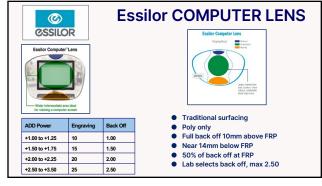


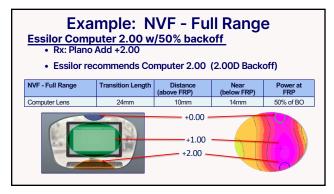
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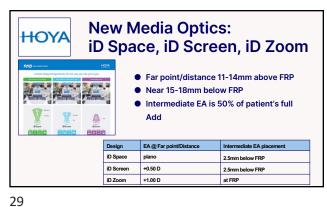
Product Portiono Summary NVF Lens **Designs** Room +0.50 Desk +0.75 Book +1.25 Room +0.25 Desk +0.50 Book +1.00 OfficeLens: Room, Desk, Book 50% of Back off 0.00 to +0.25 (max back off -2.50) Space/Screen: 50% add @2.5mm below FRP Zoom:50% of Add HOYA Space +0.00 Screen +0.50 Zoom +1.00 New Media Optics: Space, Screen, Zoor Workspace: 50% of Add Computer: 50% of Add plus +0.25D SHAMIR Workspace/Computer Workspace +0.25 Computer +0.75 Autograph II Office 50% of Backoff Add minus Backoff (max -2.25) range of vision for 10ft @110cm 5ft @80cm 10ft +0.33 5ft +0.67 Via OfficePro: 10ft., 5 ft

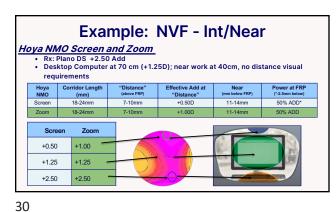
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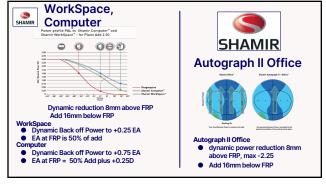




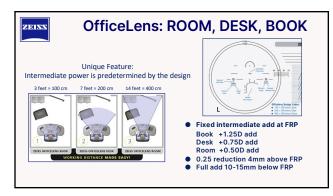
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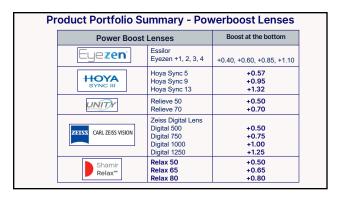


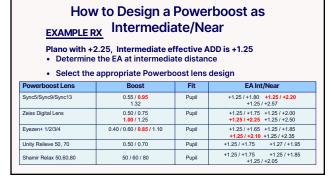


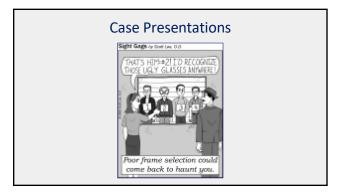




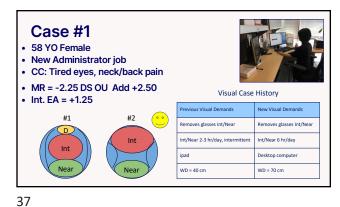






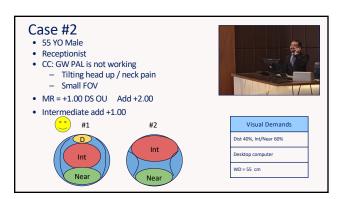


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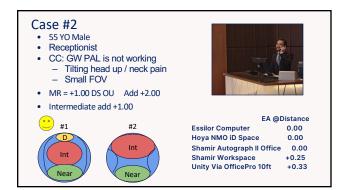


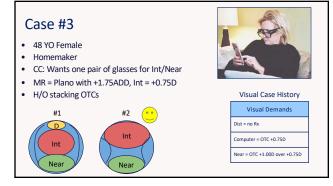
Product Portfolio Summary NVF Lens Designs			
Effective add at Fitting Reference Point (FRP)		Effective add at Top of lens	
CARL ZEISS VISION OfficeLens: Room, Desk, Boo	ok	Room +0.50 Desk +0.75 Book +1.25	Room +0.25 Desk +0.50 Book +1.00
COMPUTER LENS		50% of Back off	0.00 to +0.25 (max back off -2.50)
New Media Optic Space, Screen, 2		Space/Screen: 50% add @2.5mm below FRP Zoom: 50% of Add	Space +0.00 Screen +0.50 Zoom +1.00
SHAMIR Workspace/C	Computer	Workspace: 50% of Add Computer: 50% of Add plus +0.25D	Workspace +0.25 Computer +0.75
SHAMIR Autograph	II Office	50% of Backoff	Add minus Backoff (max -2.25)
Via OfficePro: 5ft	, 10ft	range of vision for: 5ft @50cm 10ft @110cm	5ft +0.67 10ft +0.33

Product Portfolio Summary - Powerboost Lenses			
Power Boost	Lenses	Boost at the bottom	
Eyezen	Essilor Eyezen +1, 2, 3, 4	+0.40, +0.60, +0.85, +1.10	
HOYA SYNC III	Hoya Sync 5 Hoya Sync 9 Hoya Sync 13	+0.57, +0.95, +1.32	
LINITY THE PROPERTY OF THE PRO	Relieve 50 Relieve 70	+0.50, +0.70	
ZEINS CARL ZEISS VISION	Zeiss Digital Lens Digital 500 Digital 750 Digital 1000 Digital 1250	+0.50, +0.75 +1.00, +1.25	
Shamir Relax™	Relax 50 Relax 65 Relax 80	+0.50 +0.65 +0.80	



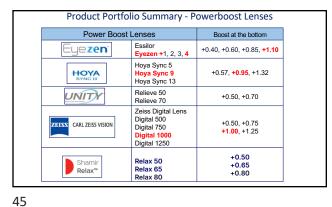
Product Portfolio Summary NVF Lens Designs			
Effective add at Fitting Reference Point (FRP)		Effective add at Top of lens	
OfficeLens: Room, Desk, Book	Room +0.50 Desk +0.75 Book +1.25	Room +0.25 Desk +0.50 Book +1.00	
COMPUTERLENS	50% of Back off IN THIS CASE BACK OFF IS 2.00	0.00 to +0.25 (max back off -2.50)	
New Media Optics: Space, Screen, Zoom	Space/Screen: 50% add @2.5mm below FRP Zoom:50% of Add	Space +0.00 Screen +0.50 Zoom +1.00	
SHAMIR Workspace/Computer	Workspace:50% of Add Computer: 50% of add plus +0.25D	Workspace +0.25 Computer +0.75	
SHAMIR Autograph II Office	50% of Back off IN THIS CASE BACK OFF IS -2.00	Add minus Backoff (max -2.25)	
Via OfficePro: 10ft, 5ft	range of vision for: 10ft @110cm 5ft @80cm	10ft +0.33 5ft +0.67	

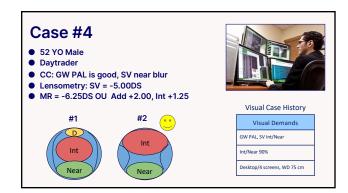




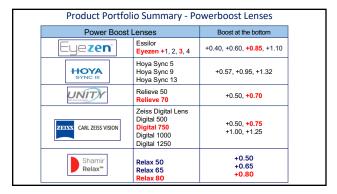
Effective add at F	itting Reference Point (FRP)	Effective add at Top of lens
CARL ZEISS VISION OfficeLens: Room, Desk, Book	Room +0.50 Desk +0.75 Book +1.25	Room +0.25 Desk +0.50 Book +1.00
COMPUTER LENS	50% of Back off	0.00 to +0.25 (max back off -2.50)
New Media Optics: Space, Screen, Zoom	Space/Screen: 50% add @2.5mm below FRP Zoom:50% of Add	Space +0.00 Screen +0.50 Zoom +1.00
SHAMIR Workspace/Computer	Workspace: 50% of Add Computer: 50% of Add plus +0.25D	Workspace +0.25 Computer +0.75
SHAMIR Autograph II Office	50% of Backoff	Add minus Backoff (max -2.25)
Via OfficePro:10ft, 5ft	ränge of vision for: 10ft @110cm 5ft @80cm	10ft +0.33 5ft +0.67

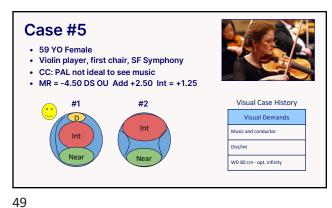
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Product Portfolio Summary NVF Lens Designs			
Effective add at Fitting Reference Point (FRP)		Effective add at Top of lens	
OfficeLens: Room, Desk, Book	Room +0.50 Desk +0.75 Book +1.25	Room +0.25 Desk +0.50 Book +1.00	
ESSILOR COMPUTER LENS	50% of Back off	0.00 to +0.25 (max back off -2.50)	
New Media Optics: Space, Screen, Zoom	Space/Screen: 50% add @2.5mm below FRP Zoom:50% of Add	Space +0.00 Screen +0.50 Zoom +1.00	
Workspace/Computer	Workspace: 50% of Add Computer: 50% of Add plus +0.25D	Workspace +0.25 Computer +0.75	
Autograph II Office	50% of Backoff	Add minus Backoff (max -2.25)	
Via OfficePro: 10ft, 5ft	Range of vision for: 10ft @110cm 5ft @80cm	10ft +0.33 5ft +0.67	





Product Portfolio Summary NVF Lens Designs			
Effective add at F	Effective add at Fitting Reference Point (FRP)		
CARL ZEISS VISION OfficeLens: Room, Desk, Book	Room +0.50 Desk +0.75 Book +1.25	Room +0.25 Desk +0.50 Book +1.00	
COMPUTERLENS	50% of Back off IN THIS CASE BACK OFF IS 2.50	0.00 to +0.25 (max back off -2.50)	
New Media Optics: Space, Screen, Zoom	Space/Screen: 50% add @2.5mm below FRP Zoom:50% of Add	Space +0.00 Screen +0.50 Zoom +1.00	
SHAMIR Workspace/Computer	Workspace: 50% of Add Computer: 50% of Add plus +0.25D	Workspace +0.25 Computer +0.75	
Autograph II Office	50% of Back off IN THIS CASE BACK OFF IS -2.25	Add minus Backoff (max -2.25)	
Via OfficePro: 10ft, 5ft	range of vision for: 10tt @110cm 5tt @80cm	10ft +0.33 5ft +0.67	

