Refractive surgery	<b>ESCRS</b>	
Surgeon		
Technician		
Remarks	<b>WINK</b> EUREQUO	
Patient data		
Patient no.*	Year of birth*     Gender*     male     female     unknown	
Eye* 🗋 OD 🔲 OS		
Preoperative data		
Previous eye surgery <ul> <li>none</li> <li>Blade flap Lasik</li> <li>Femto flap Lasik</li> <li>LASIK</li> <li>PRK</li> <li>Epi LASIK</li> <li>LRI</li> <li>AK</li> <li>RLE</li> <li>cataract</li> <li>glaucoma</li> <li>other</li> <li>unknown</li> </ul>		
Eye to be operated on	Fellow eye	
VA/BCVA (best corrected)*	VA/BCVA (best corrected)	
Refraction* Sph Cyl	Ax ° Refraction Sph Cyl Ax °	
Target refraction* Sph C	/I Ax	
Mono-Vision	□ No Co-existing eye disease* □ Yes □ No	
Presbyopic surgery	No	
In presbyopic surgery		
Near refraction Sph C	yl Ax	
Intraoperative data		
Date of surgery*	Y M D	
Type of surgery* (single	) 🗍 primary 🔲 enhancement 🔲 additional	
Surgical method*		
Laser (single	) 🗌 none 🔲 Blade Flap Lasik 🔲 Femto Flap Lasik 🗌 LASEK 🔲 PRK 🔲 Epi LASIK 🔲 SMILE 🔲 other	
Use of Mitomycin C	🗆 Yes 🔲 No	
Incisions (single	AK RK LRI other	
<b>Refractive Lens Exchange</b> (single	<ul> <li>i)          none</li></ul>	
Phakic IOL AC (single	) 🗇 iris support 🔲 angle support 🔲 Toric	
Phakic IOL PC (single		
Corneal inlays (single	) 🔲 ICR 🔲 intra corneal inlays	
Corneal complications* (multiple		
Intraocular complications* (multiple	<ul> <li>none posterior capsular rupture dendothelial trauma</li> <li>iris trauma dendot vitreous loss dendother</li> </ul>	
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## **Refractive surgery Postoperative data**



Surgeon	Institute
Ophthalmologist	
Case information	
Postoperative data	
Date of examination*	Y M D
Follow up completed*	🗌 Yes 🔲 No
Uncorrected VA operated eye*	
Near BCVA operated eye (best corrected VA)	
Refraction data operated eye*	Sph Cyl Ax °
Postoperative complications* (multiple)	<ul> <li>none</li> <li>DLK</li> <li>implant related</li> <li>corneal oedema</li> <li>optical error</li> <li>haze</li> <li>cataract</li> <li>PCO</li> <li>ectasia</li> <li>elevated IOP</li> <li>infection</li> <li>retinal</li> <li>other</li> </ul>
In presbyopic surgery	
Near uncorrected VA operated eye*	
Near BCVA operated eye* (best corrected VA)	
Near refraction data operated eye	Sph Cyl Ax °

\* mandatory field

