WIOL-CF - Patient Data

Patient name: **Patient ID No.:**

Type of Surgery Cataract: Prelex: Presbyopic:

Patient gender: Male Female Age:

Biometry	Right Eye		Left Eye			
Axial length:		mm		mm	Ultrasound or Opt. Biometry **(U/O):**	
K1:		D		D	Right Eye pre op. astigm:	D
K2:		D		D	Left Eye pre op. astigm:	D
ACD:		mm		mm	Dominant Eye:	R/L

Checking of below listed pre-operative clinical conditons of the patient helps select the patients who will most benefit from WIOL-CF. If there is answer YES in red-coloured cells, that signals strong contraindication for implantation of WIOL-CF.

Medical History Check

	YES	NO
Age of patient is not between 50-75 years, age related cataract		
Optical biometry possible (no Grade II of catraract limitation)		
Corneal astigmatism higher than 1 diopters		
Time between surgeries more than 2 weeks		
Planned monocular WIOL-CF implantation		
Pre-operative existing ocular history including clinically relevant:	**YES**	**NO**
Corneal endothelial disease *(e.g., Fuchs' endothelial dystrophy)*		
Abnormal cornea		
Macular degeneration		
Retinal degeneration *(diabetic retinopathy, myopic or other retinal degeneration)*		
Significant detached Descemet's membrane (Retinal detachment)		
Glaucoma or increased intraocular pressure (IOP)		
Glaucoma angulo stricto		
Amblyopia		
Aniridia		
Corneal endothelial touch		
Significant anterior chamber bleeding		
Damaged zonules (zonular rupture, evident zonular weeknes or dehiscence)		
Post-infectious or post-traumatic opacity of eye optical media		
Optical nerve atrophy		
Iris incarceration or damage		
Diseases of the vitreous body (Vitreous loss)		
	YES	**NO**
Inability to place the lens in the designated position		
Previous corneal refractive surgery		
Recurrent inflammation of unknown etiology *(or any disease producing an inflammatory eye reaction (e.g., iritis or uveitis)*		
Specific personality of patient - *eg. obsessive-compulsive or similar*		
Patient was informed and is aware *(about the expected outcomes in terms of visual acuity and this is in line with his expectations and needs)*		
Patient was informed and is aware *(about the possible side effects)*		