HUMANOPTICS

CALCULATION REQUEST

ASPIRA® · TORICA® · DIFFRACTIVA® · TORICA*DIFF*

CUSTOMER DATA

Surgeon: _____ Phone: _____

Mail: _____ Fax: _____

IOL DESIGN

Location: capsular bag

- ◯ monofocal (1-piece)
- ◯ toric
- ◯ multifocal
- ◯ monofocal (3-piece)
- ◯ toric-multifocal

Additional options
(not available for monofocal 3-piece)

- ◯ blue-light protection
- ◯ Safeloader®

PATIENT DATA

ID: _____ year of birth: _____

	Right (OD) mm	D	axis		Left (OS) mm	D	axis
K1				Standard keratometry index **1.3375**			
K2				If other:			

	Right (OD)		Left (OS)	
Axial length		Standard biometry: **IOLMaster** or **A-Scan Immersion**		Axial length
phakic ACD		If other:		phakic ACD

sph	cyl	axis	BCVA		sph	cyl	axis	BCVA
				(stable) subjective refraction standard vertex distance 12.0mm If other:				

SE	sph	cyl		SE	sph	cyl
			target refraction			

D	axis		D	axis
		planned induced astigmatism and incision angle		

previous eye surgery?

additional information			additional information
	☐	refractive surgery	☐
	☐	keratoplasty	☐
	☐	other	☐

IOL model	sph	cyl	axis		IOL model	sph	cyl	axis
				☐ implanted capsular bag IOL ☐				
pseudophakic ACD					pseudophakic ACD			

Disclaimer of warranty: On the basis of biometric data previously determined and provided by medical specialists, HumanOptics AG calculates non-binding IOL-recommendations. All recommendations are merely approximate values based on general experience and a calculation algorithm. They do not entitle the user to employ it without verification in practice. No liability is assumed for medical accuracy, direct, indirect or consequential damages related to the recommendations.

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