HUMANOPTICS

CALCULATION REQUEST

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

CUSTOMER DATA

Surgeon: | Phone:

Mail: | Fax:

IOL DESIGN

Location: capsular bag

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

Additional options
(not available for monofocal 3-piece)

- ◯ blue-light protection
- ◯ Safeloader®

PATIENT DATA

ID: | year of birth:

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

			Left (OS)
axial length		Standard biometry: **IOLMaster** or **A-Scan Immersion**	axial length
phakic ACD		If other:	phakic ACD
lens thickness			lens thickness

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

SE	sph	cyl	**target refraction**	SE	sph	**cyl**

D	axis	**planned induced astigmatism and incision angle**	D	axis

additional information		**previous eye surgery?**		additional information
	☐	refractive surgery	☐	
	☐	keratoplasty	☐	
	☐	other	☐	

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