AIER EYE HOSPITAL (EAST OF CHENGDU)

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对测量值要检查合理性,因为可能会存在病理性变化。

OD	轴长值		
OD -	0	0	OS
右	Acceptance of the same of the		左
有晶状体		有晶状体	·
复合AL: 29.74 mm (SNR = 58.4)		复合AL: 22.70 mm	(SNR = 154.0)
AL SNR	AL SNR	AL SNR	AL SNR
29.74 mm! 1.8		22.70 mm 13.3	
29.79 mm 2.1		22.70 mm 15.4	
29.74 mm 3.6		22.71 mm 7.2	
29.74 mm 2.9		22.72 mm 14.1	
29.73 mm 3.6		22.74 mm 9.0	
29.80 mm 3.2		22.71 mm 15.7	
		22.69 mm 4.8	
		22.72 mm 13.3	
		□	
平均值: 45.00/50.15 D	SD: 0.01 mm	□	SD: 0.00 mm
K1: 44.94 D X 170°	7.51 mm	K1: 44.06 D X 136°	7.66 mm
K2: 50.07 D X 80°	6.74 mm	K2: 44.47 D X 46°	7.59 mm
DK: -5.13 D X 170°		DK: -0.41 D X 136°	
K1: 44.94 D X 169°	7.51 mm	K1: 44.12 D X 137°	7.65 mm
K2: 50.37 D X 79°	6.70 mm	K2: 44.41 D X 47°	7.60 mm
DK: -5.43 D X 169°		DK: -0.29 D X 137°	
K1: 45.12 D X 168°	7.48 mm	K1: 44.12 D X 134°	7.65 mm
K2: 50.00 D X 78°	6.75 mm	K2: 44.41 D X 44°	7.60 mm
DK: -4.88 D X 168°	V. 3	DK: -0.29 D X 134°	
	一	深度值 	
ACD: 3.04 mm	F mama 2.71 mama	ACD: 2.95 mm	/
3.03 mm 3.03 mm 3.0	5 mm 2.71 mm	11	6 mm 2.95 mm 2.96 mm
		们白值 	
WTW : 11.2 mm	Pup: 3.8 mm	WTW : 11.9 mm	Pup: 3.8 mm
lx:+0.1mm ly:+0.3mm	Px:+0.0mm Py:-0.0mm	lx:-0.3mm ly:-0.6mm	Px:-0.0mm Py:+0.1mm
	DEC #		1
REF 拍摄模式			
儿舀隊		ļļ.	

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