LASIK / PRK Pre-Op Co-M	Surgeon: E	Surgeon: Binoy R. Jani, MD			
Exam Date:		Co-Managi	ing Doctor:		
				©	DBRJ 8/2011
Patient Information:					
Name:	=			_	
Past Ocular History (including sur	•				
Past Medical History:					
Medications/Eye drops:					
	Allergies: Allergies: Ny of the following (please circle all that apply)? Diabetes, Lupus, Arthritis, Sarcoid, Dry				
Eyes, Keratoconus, Herpes Infect					
with Contact Lenses (contact lens					rootenis
Pre-Operative Exam: Auto Re	fraction: OD:	X	OS:		x
Operative Eye(s): Soft	/ Toric / Gas Perm Lense	es? (circle one) If	yes how long?	Last worn:	
Dominant Eye: R / L Ag	ge of present glasses?	Refr	raction history (stable	;)?	
	OT			20	
Uncorrected Vision: Distance	OE 20/			OS	
Near	20/		20/		
Glasses Rx (Vision): Distance	X _	= 20/		x=	20/
Near	20/		20/		
CVF: Full or M	Iotility: Normal or	Muscle	e Balance: Dist	Near	
Manifest Refraction:	x	= 20/		x=	= 20/
(Vision)	Vertex:	mm	Vertex:	n	nm
Pupils:	Light	mm	Light _	mn	n
	Dark	mm	Dark _	mı	m
Cycloplegic Refraction:	X	= 20/		x=	= 20/
Central Keratometry (K's):		@		@	
Central Relatonicity (R s).	Steepest (D)	Axis	Steepest (D)	Axis	3
	El ((D)	_@			
Control Do obvincetovi	Flattest (D)	Axis	Flattest (D)	Axis	,
Central Pachymetry: IOP:					II.a
☐ Consent given to patient to take	home and navious	mm Hg		mm F	ng
5 1		□ Antibiotic	c Rx given to patient		
Shirmer's Testing: OD:		C/D: OD:	OS:		
Lids/Lashes/Lacrimal: Normal OU			nal OU or		
C/S: Normal OU or			mal OU or		
Cornea: Normal OU orA/C: Normal OU or		Periphery: Normal OU or Retinoscopy: Normal OU or			
Lens: Normal OU or	A/P:	Normal Oc of			
Laser Treatment Plan: Myopia Large Ablation Zone? Y N				ion Y N Slig sms (squeezer)	
Keratoconus / Forme Fruste / Corn Presbyopia discussed: Yes		'es No	-		
Glares/Halos discussed: Yes					
		OD		OS	
Desired Outcome					