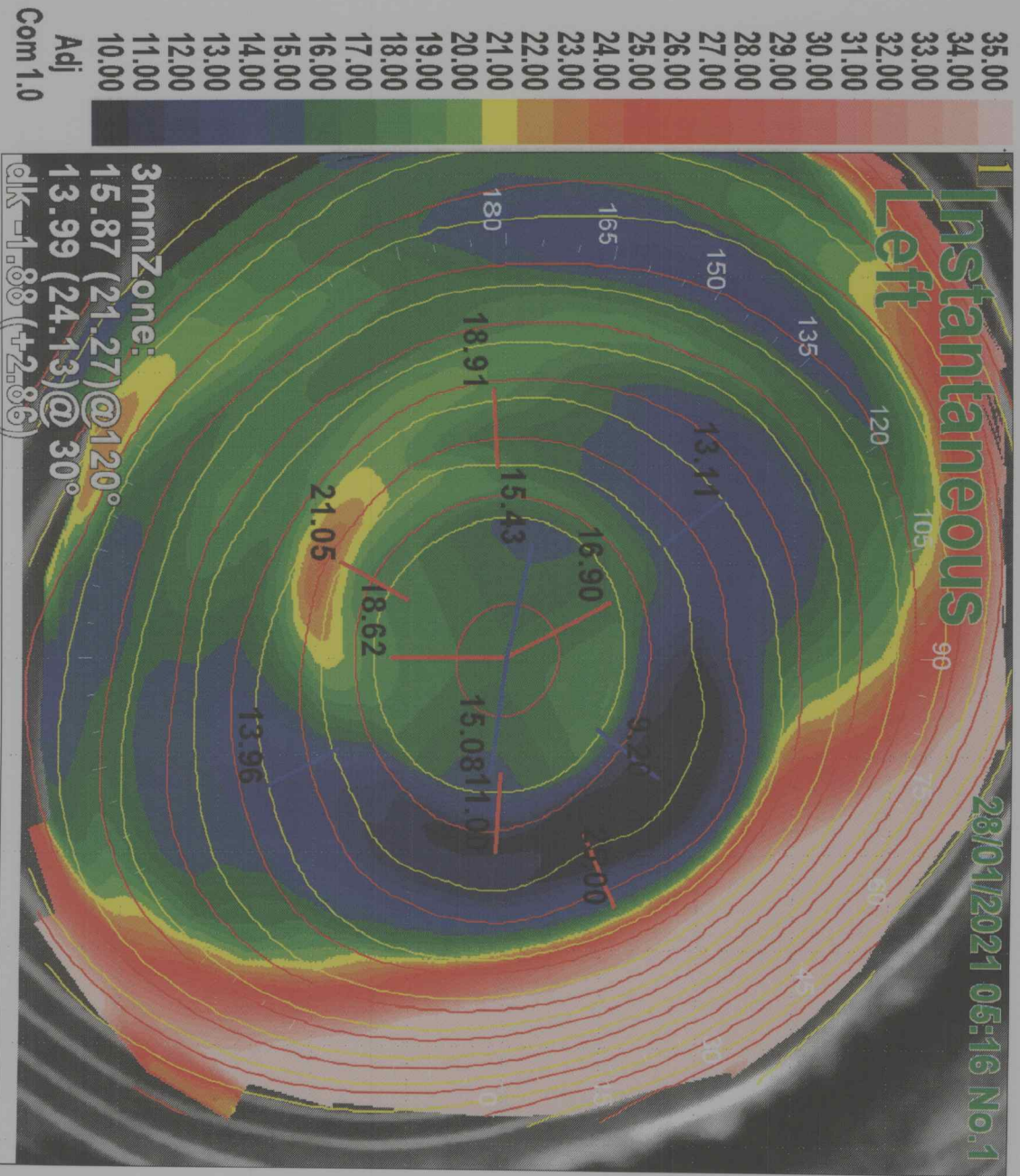


Patient: King, K206
 ID: h11111
 Date: 03/08/2021

Eye Institute

Physician:
 Technician:
 Diagnosis:



Refraction

VD=12.00	S	C	A	RMS(D)
3mm:	-5.50	-1.00	47	
5mm:	-6.50	-0.75	69	2.32
5mm:	-6.25	-0.00	0	1.87

Keratometry

Simk:	Steep	Flat
3mm:	18.90 @ 37	15.70 @ 127
5mm:	18.45 @ 83	16.77 @ 173
7mm:	19.85 @ 45	17.20 @ 135

Refractive 3mm:

3mm:	19.49 @ 86	17.25 @ 176
5mm:	18.45 @ 83	16.77 @ 173
7mm:	19.85 @ 45	17.20 @ 135

Asphericity

e@6.0mm (m):	Steep	Flat	Ave
Q@6.0mm (m):	-1.88	3.68	-3.63
Spherical Aberration	3.52	-13.53	13.15

Pupillometry

Ocular:	Corneal:	Photopic	Mesopic
Dia(mm):	0.0	0.0	0.0
dist:	-----	-----	-----
MPPdist:	-----	-----	-----

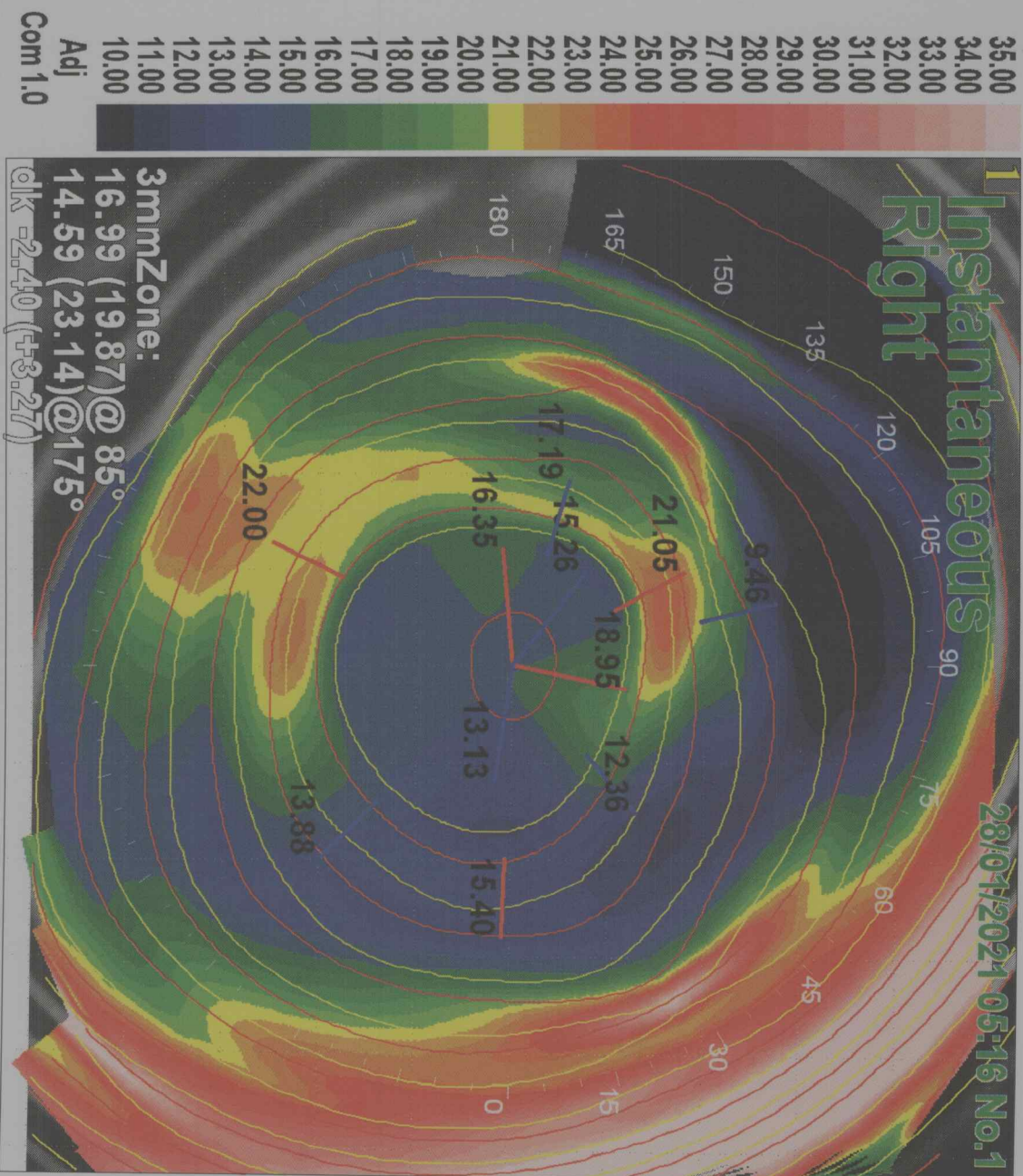
Note

Offsets: 0.04 @ 315

Patient: King, K206
 ID: h11111
 Date: 03/08/2021

Eye Institute

Physician:
 Technician:
 Diagnosis:



Offsets: 0.09@252

Refraction

VD=12.00	S	C	A	RMS(D)
	-3.50	-1.50	20	
3mm:	-4.50	-1.75	19	1.59
5mm:	-3.00	-2.00	21	2.23

Keratometry

	Steep	Flat
Simk:	17.03@34	15.54@124
		Cyl: -1.49@124
Refractive 3mm:	18.12@84	16.42@174
		Cyl: -1.70@174
5mm:	19.00@91	16.56@1
		Cyl: -2.44@1
7mm:	18.48@79	17.74@169
		Cyl: -0.74@169

Asphericity

	Steep	Flat	Ave
e@6.0mm (m):	-0.74	-5.39	-1.39
Q@6.0mm (m):	0.54	29.04	1.94

Spherical Aberration

	Ocular:	4.0mm
Corneal:	-0.532um(-1.95D)	
	-0.013um(-0.15D)	

Pupillometry

	Photopic	Mesopic
Dia(mm):	8.8	0.0
dist:	1.77@195	
MPPdist:		

Note
