

3D Disc Trend Analysis OU

3D OCT-1(Ver.8.52)

Print Date : 9/13/2016



ID : 1111

Ethnicity : Asian

Technician : Mr. Tech

Name : Trend Analysis Example 11

Gender : Male

Fixation : OD(R) Disc / OS(L) Disc

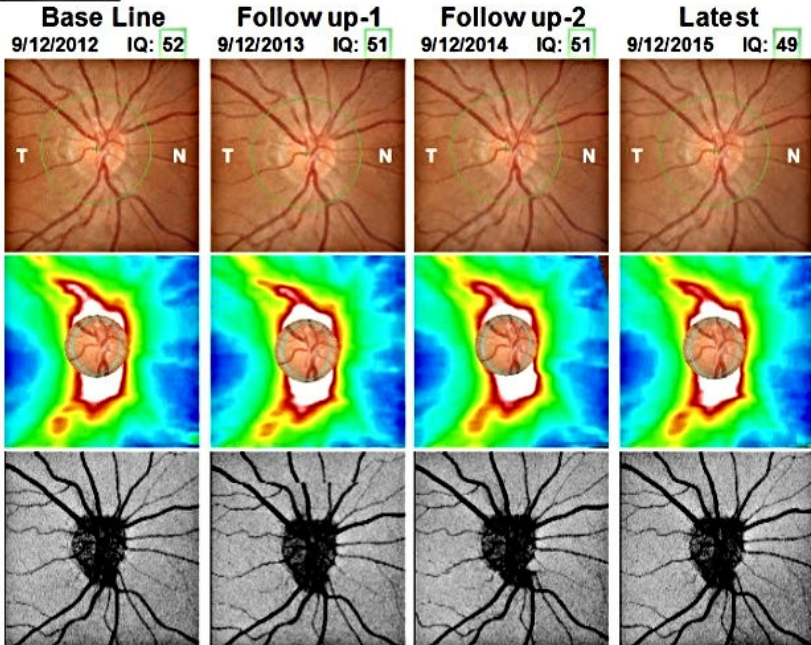
DOB : 1/1/1990

Age : 22

Scan : 3D( 6.0 x 6.0mm - 512 x 128)

**OD(R)**

**OS(L)**

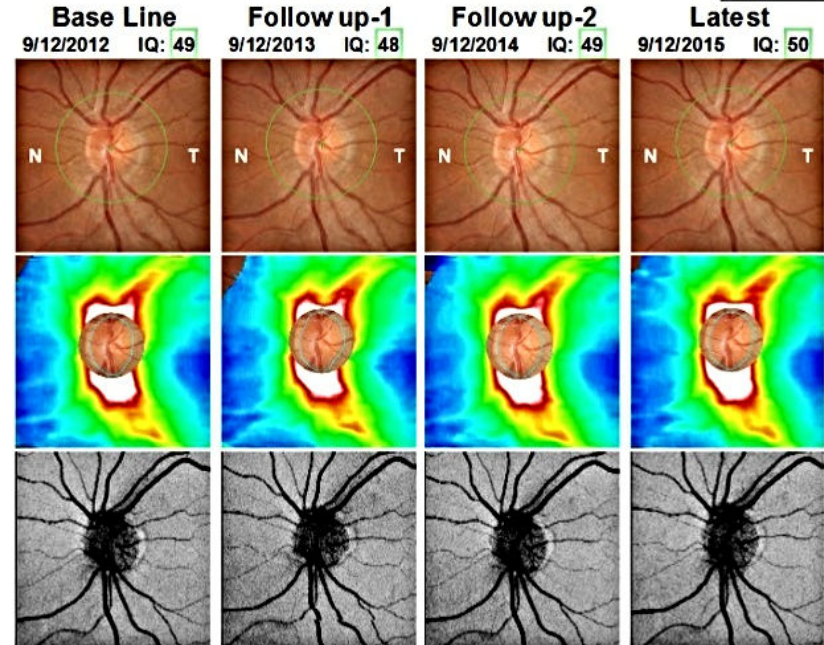


Fundus image

RNFL Thickness Map

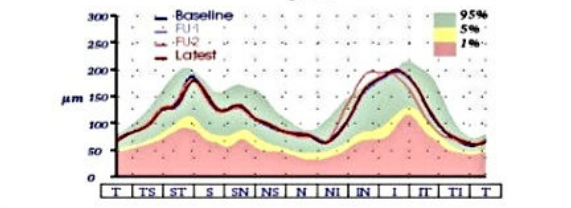
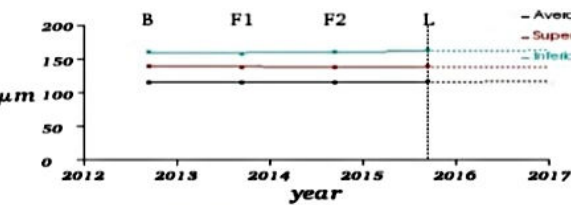
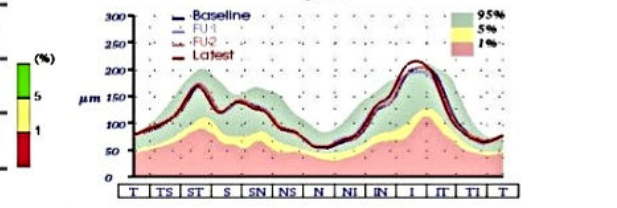
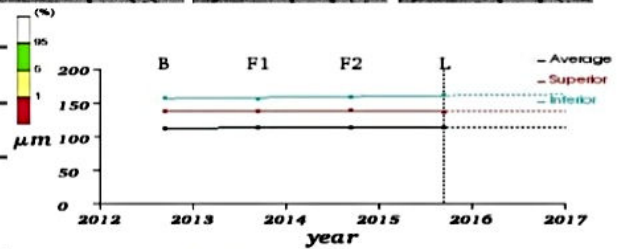


Shadowgram



RNFL Thickness(μm)

	Base	F up-1	F up-2	Latest		Base	F up-1	F up-2	Latest
Superior	139	139	138	139		139	139	140	137
		(0)	(-1)	(0)			(0)	(+1)	(-2)
Inferior	160	158	160	162		158	156	157	162
		(-2)	(0)	(+2)			(-2)	(-1)	(+4)
Average	115	115	115	116		113	113	113	114
		(0)	(0)	(+1)			(0)	(0)	(+1)
<b>Disc Topography</b>									
Disc Area	2.04	2.08	2.08	2.11		1.91	1.94	1.98	1.93
		(+0.04)	(+0.04)	(+0.07)			(+0.03)	(+0.07)	(+0.02)
Rim Area	2.04	2.08	2.08	2.11		1.91	1.94	1.98	1.93
		(+0.04)	(+0.04)	(+0.07)			(+0.03)	(+0.07)	(+0.02)
Cup Vol.	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00
		(0.00)	(0.00)	(0.00)			(0.00)	(0.00)	(0.00)
RPH	120	120	120	120		120	120	120	120



Comments :

Signature :

Date :