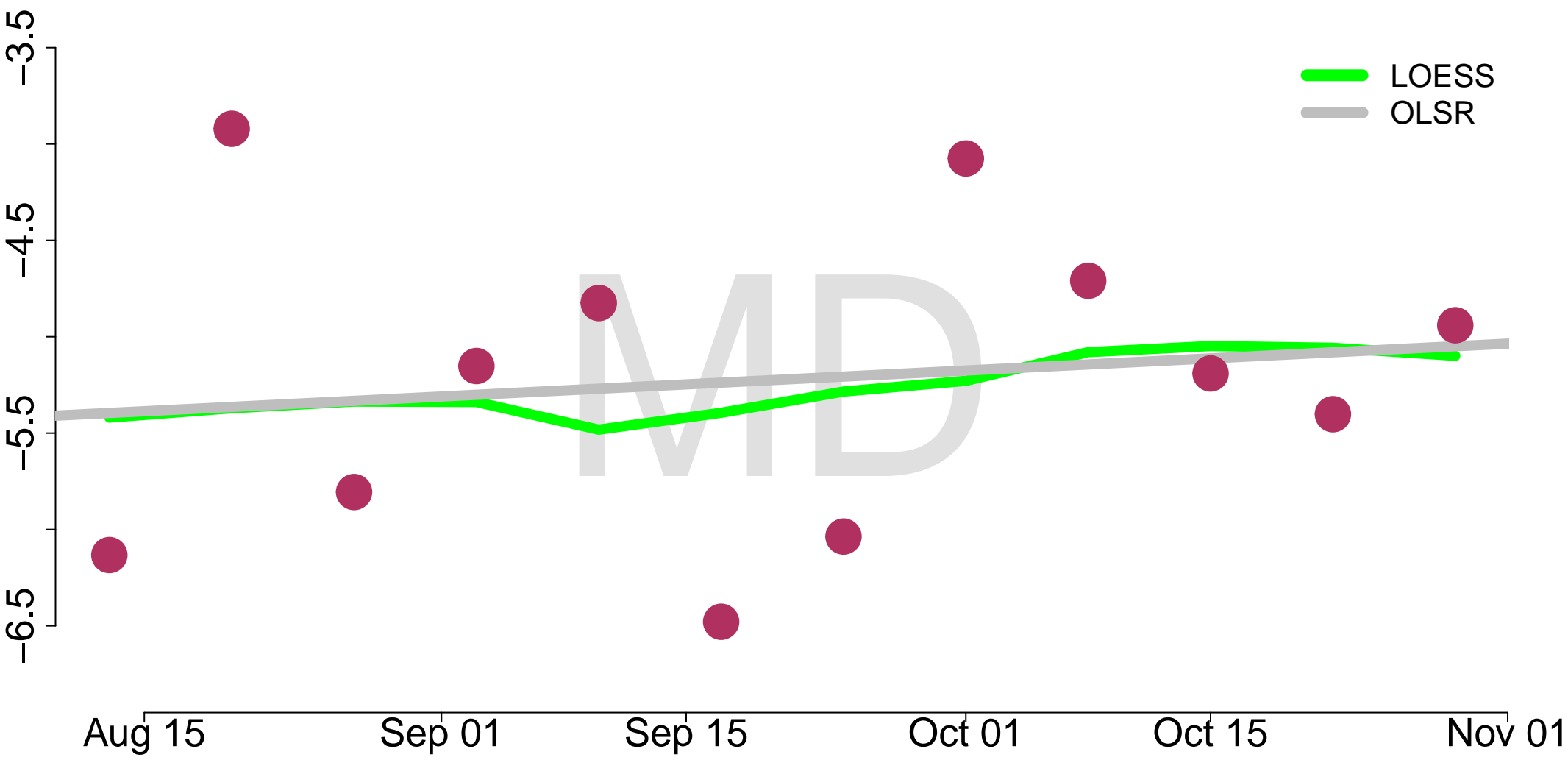


Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4001

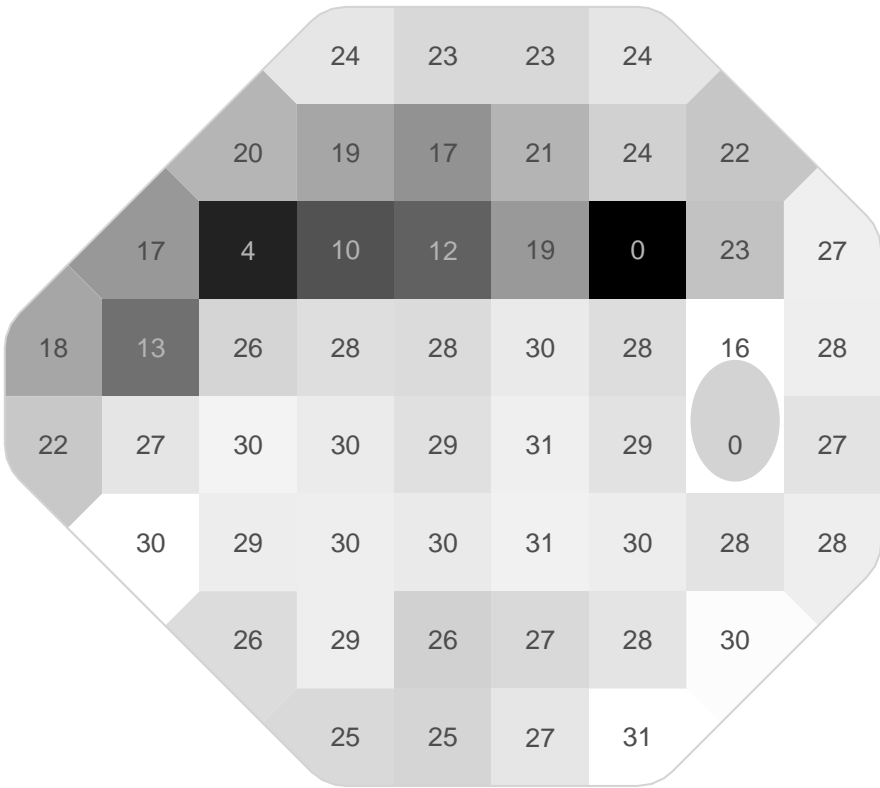
Age: 53 to 53

FPR: 0 (0 to 0)

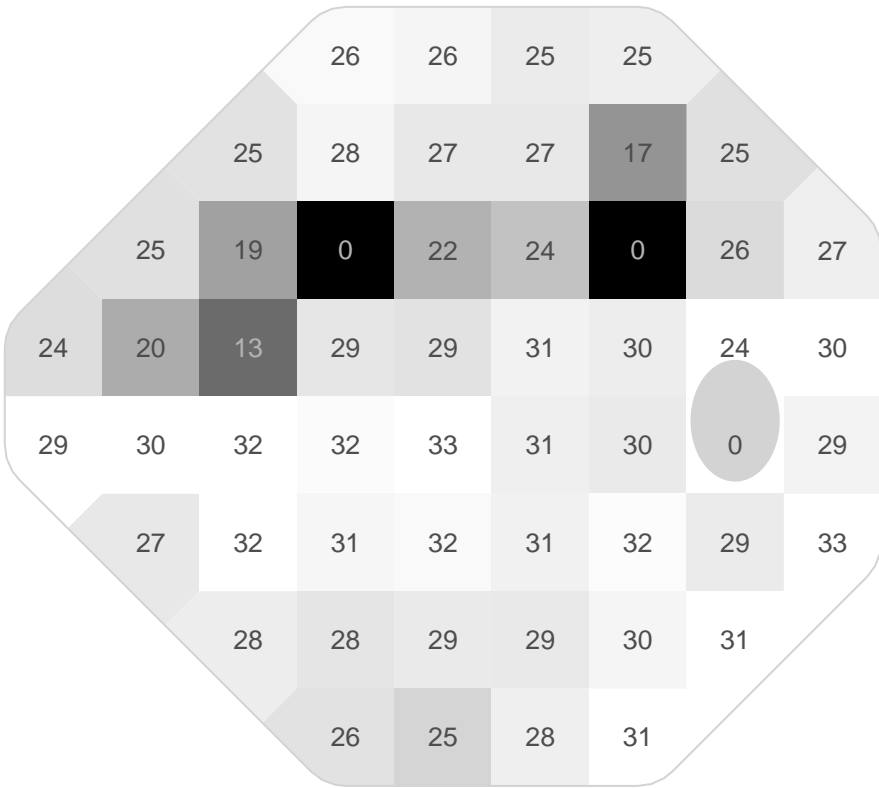
FNR: 0 (0 to 0)

FL: 0 (0 to 0.13)

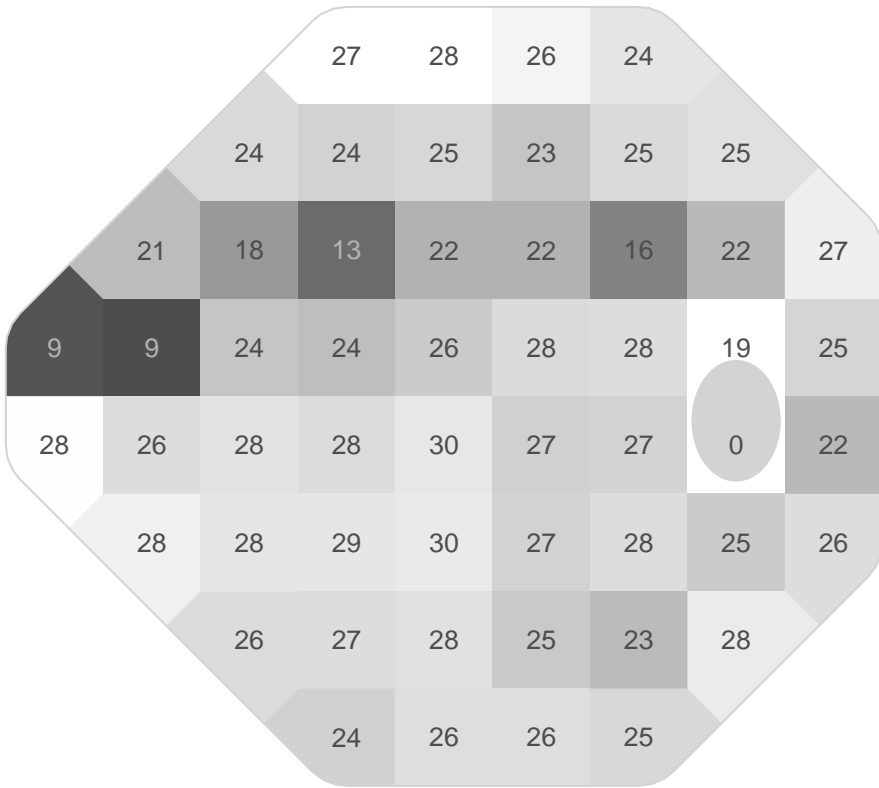
MD: -5.2 (-6.5 to -3.9)



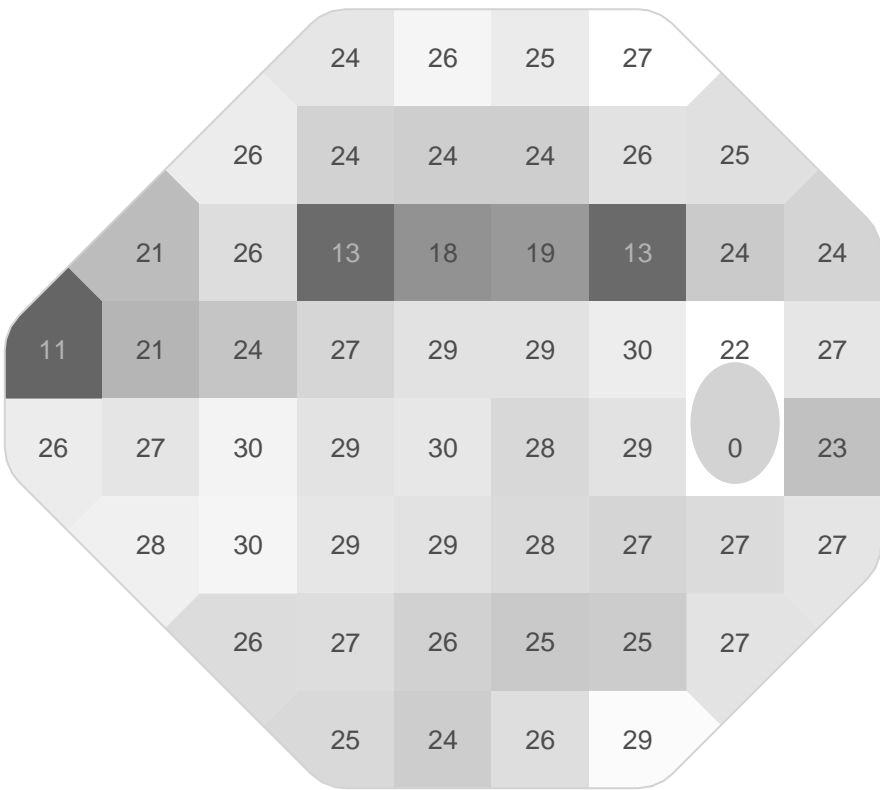
2008-08-13



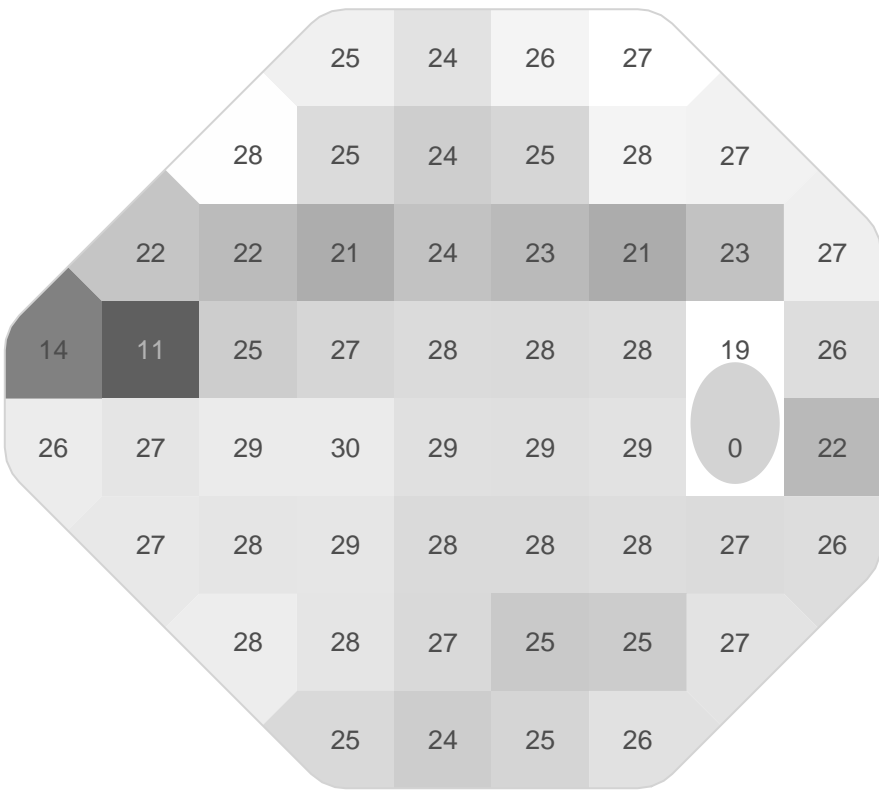
2008-08-20



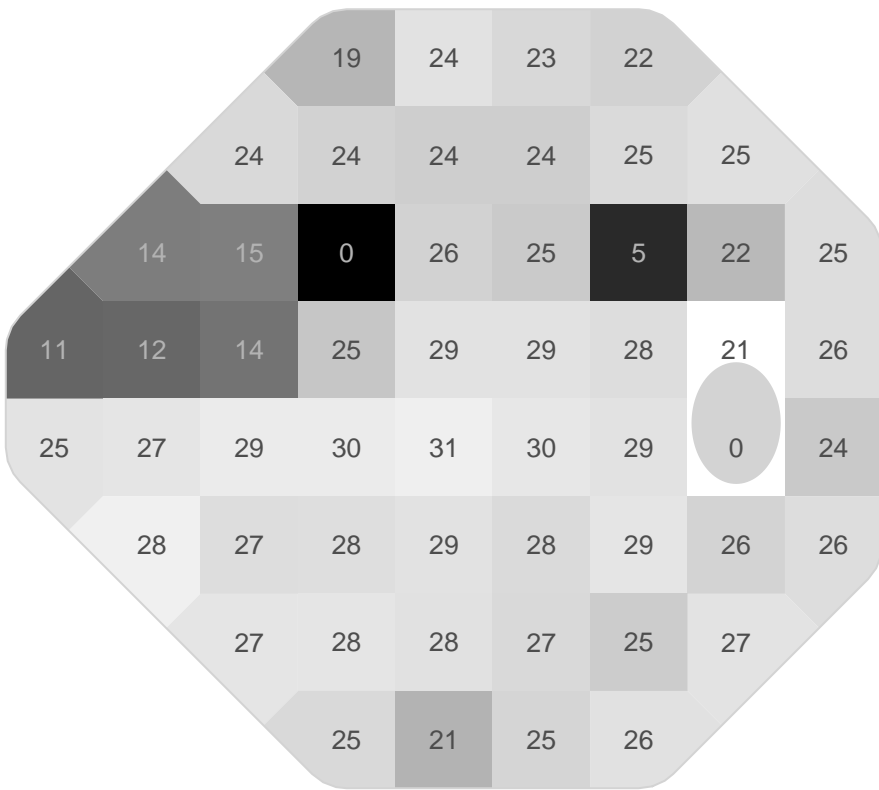
2008-08-27



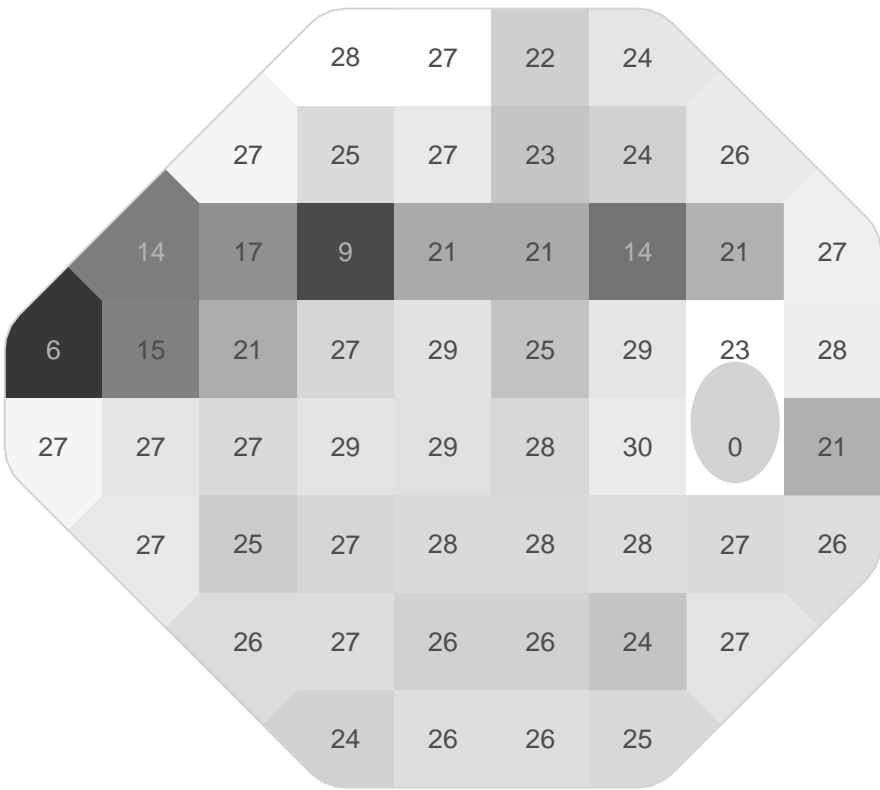
2008-09-03



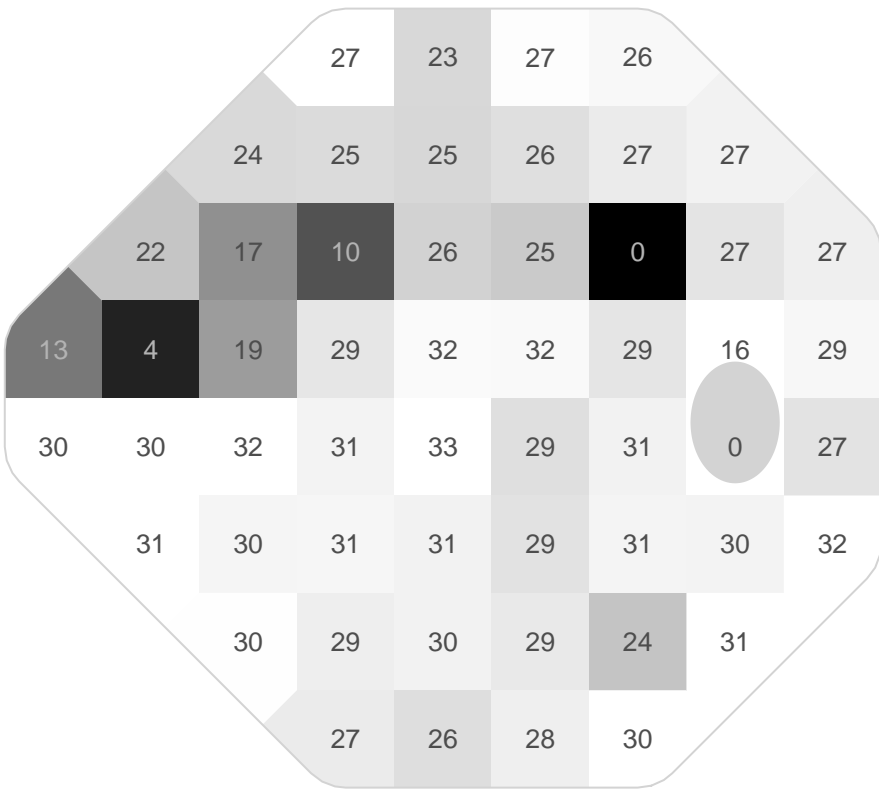
2008-09-10



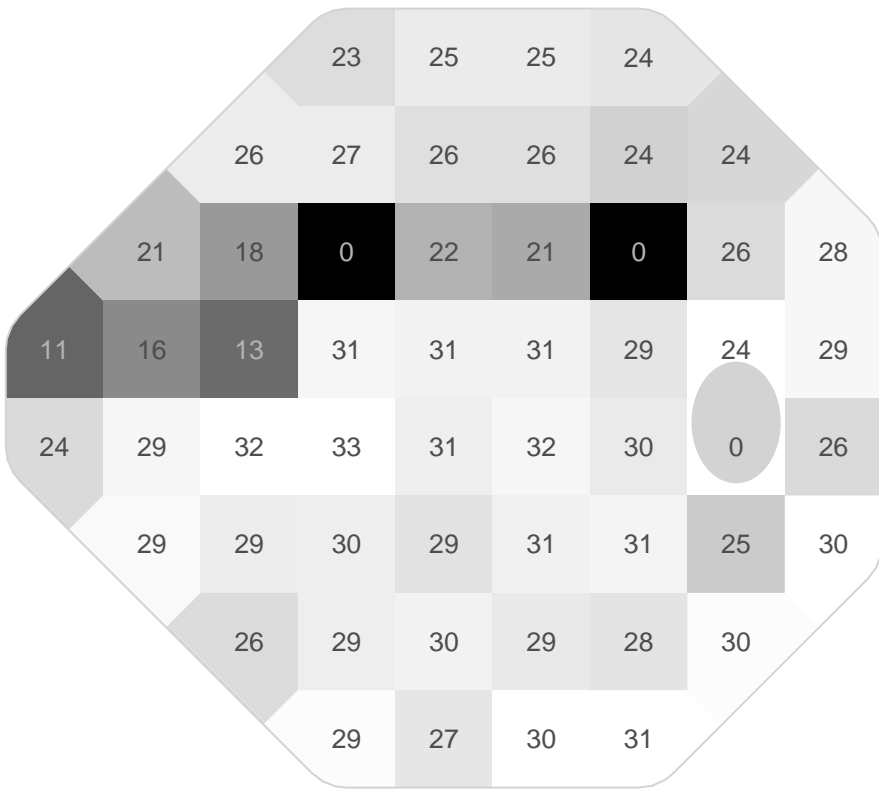
2008-09-17



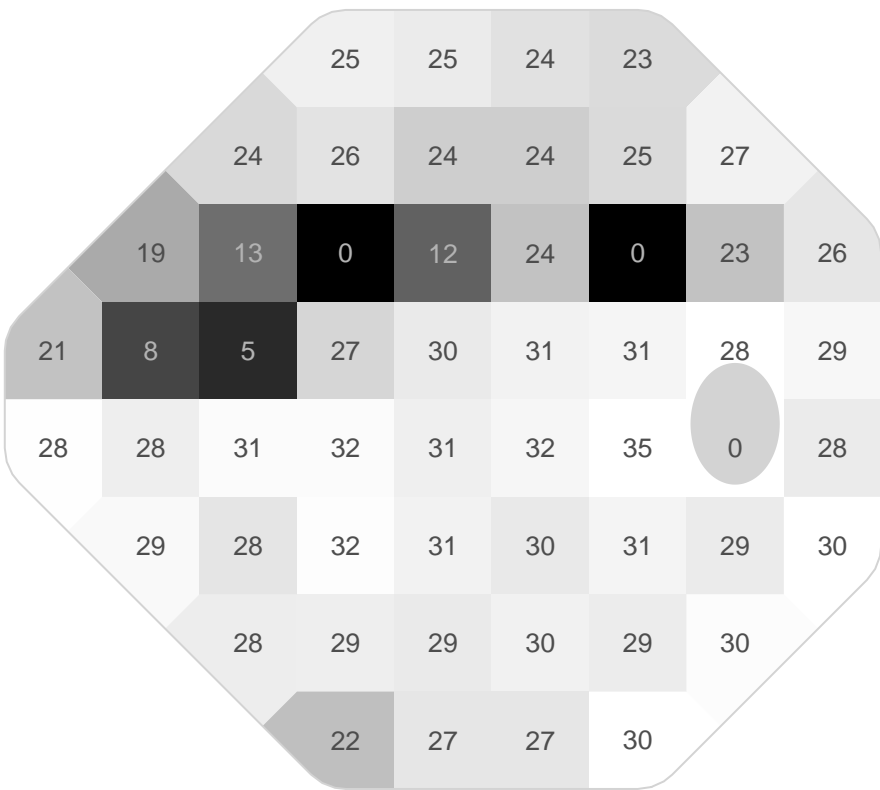
2008-09-24



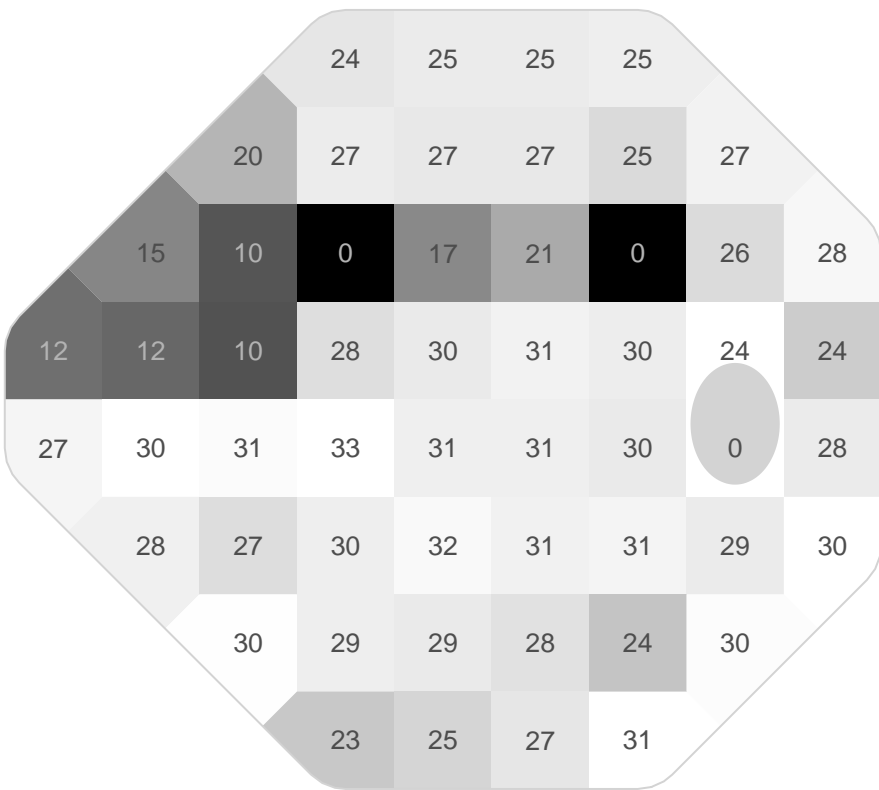
2008-10-01



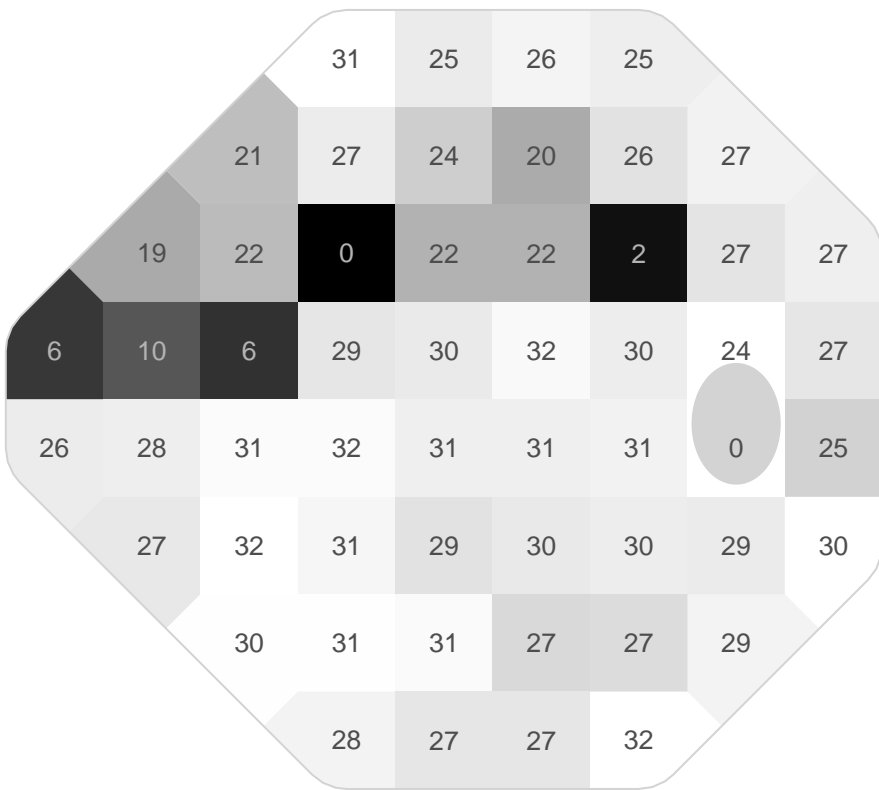
2008-10-08



2008-10-15



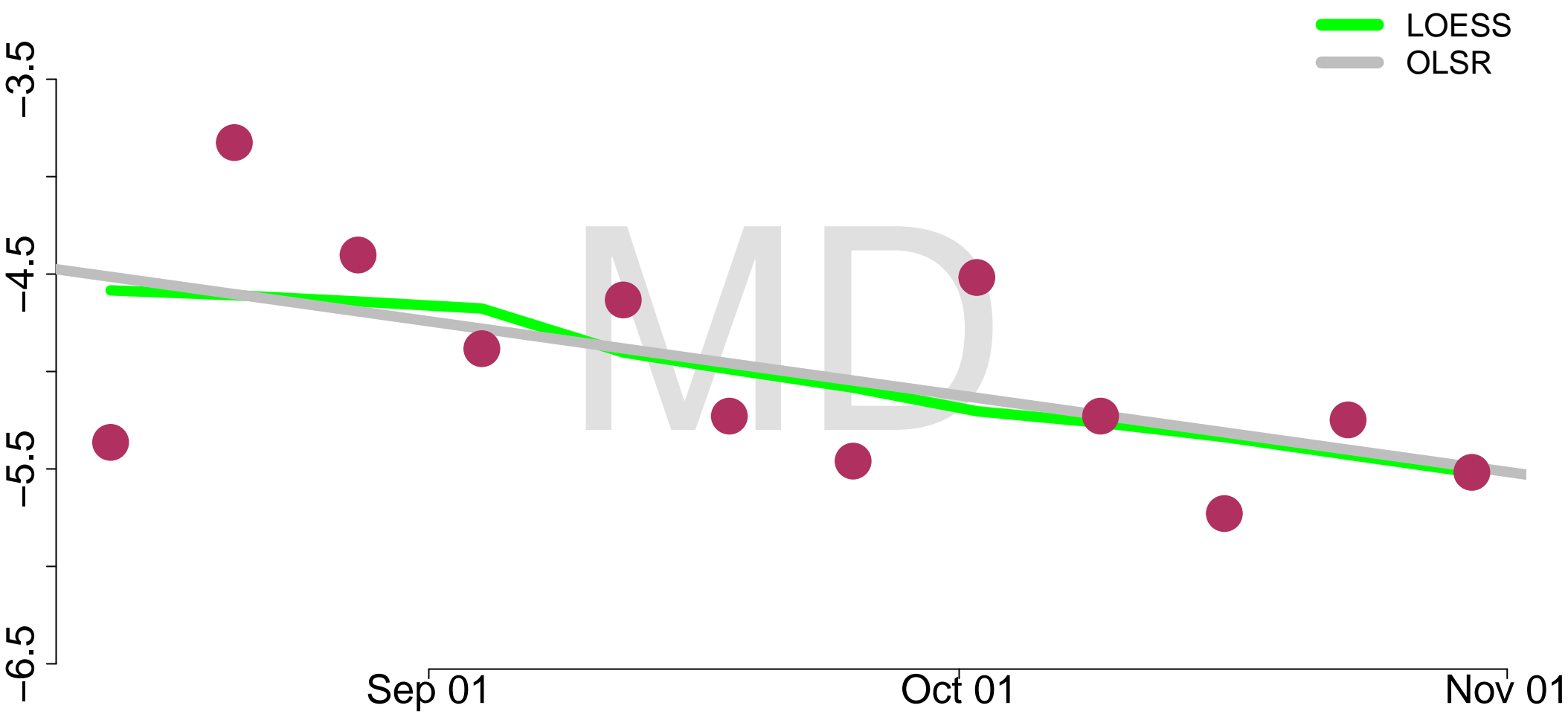
2008-10-22



2008-10-29

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4002

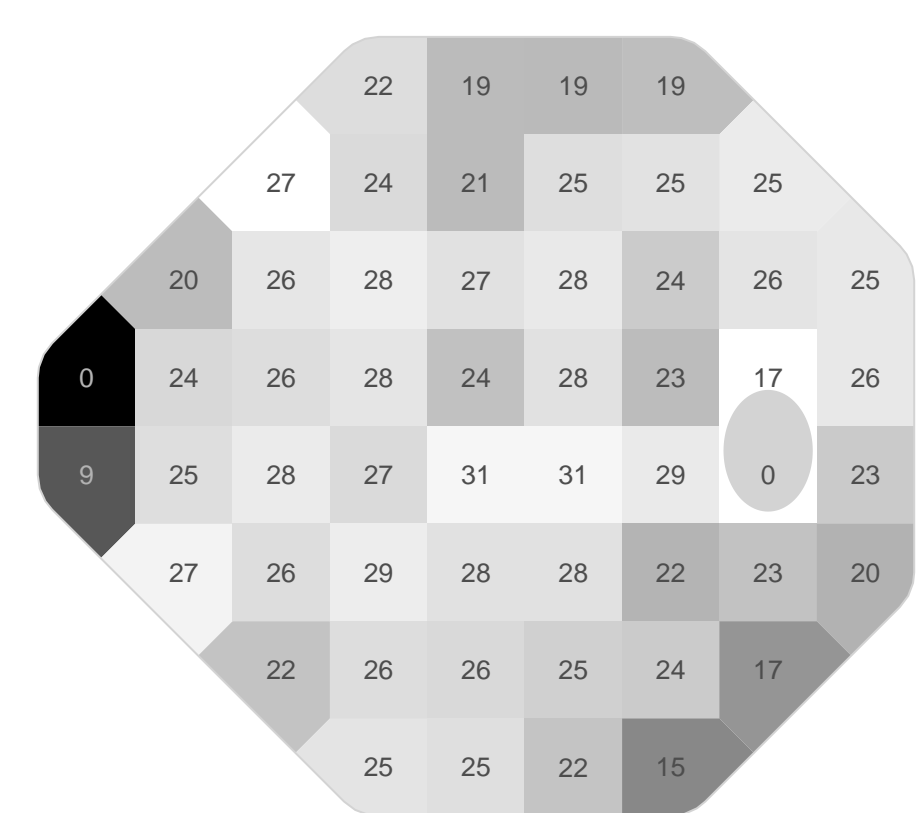
Age: 72 to 72

FPR: 0 (0 to 0)

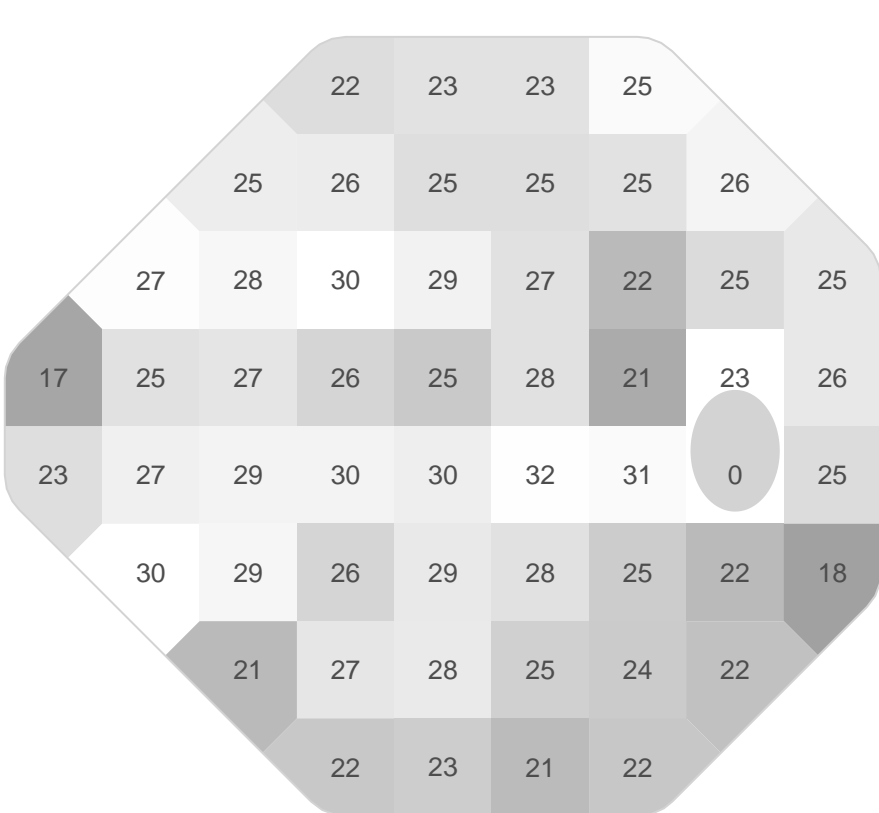
FNR: 0 (0 to 0.17)

FL: 0 (0 to 0.07)

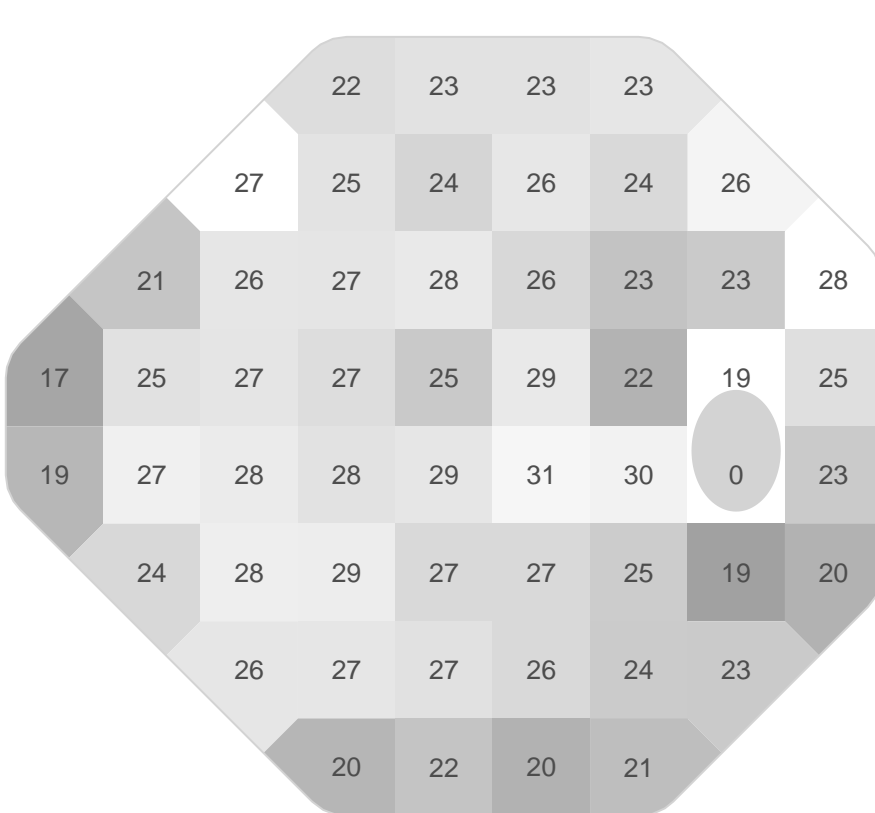
MD: -5 (-5.7 to -3.8)



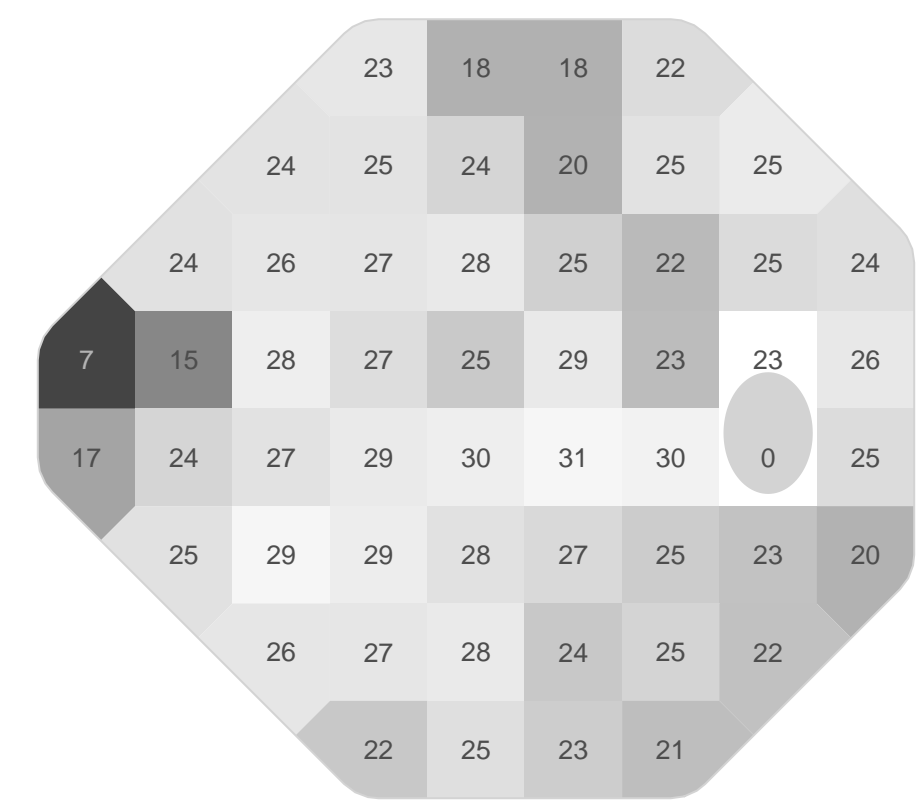
2008-08-14



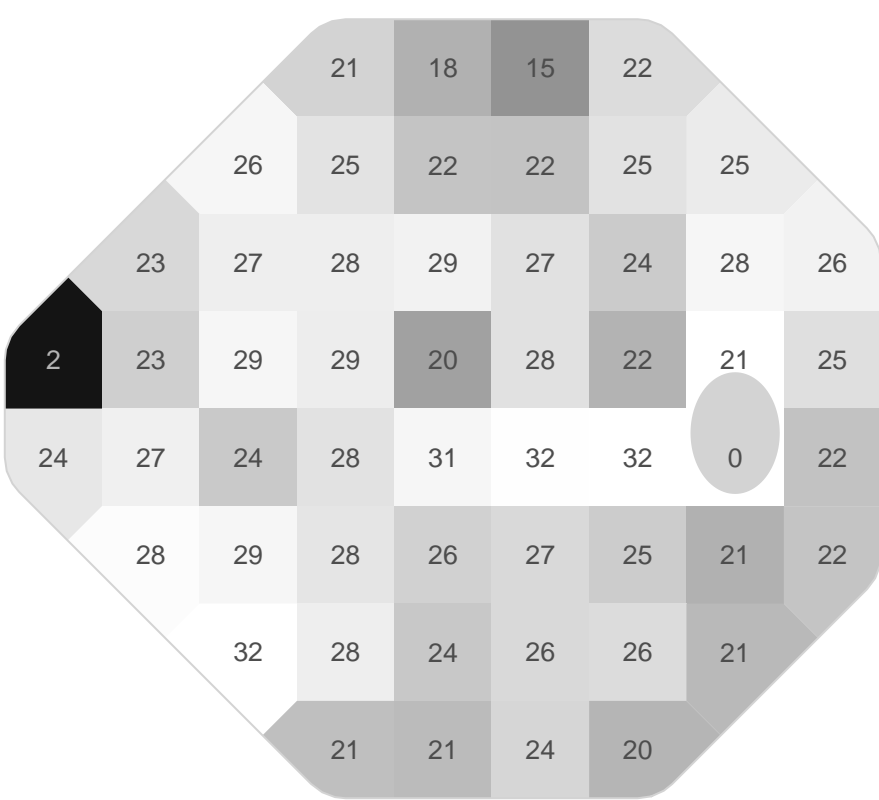
2008-08-21



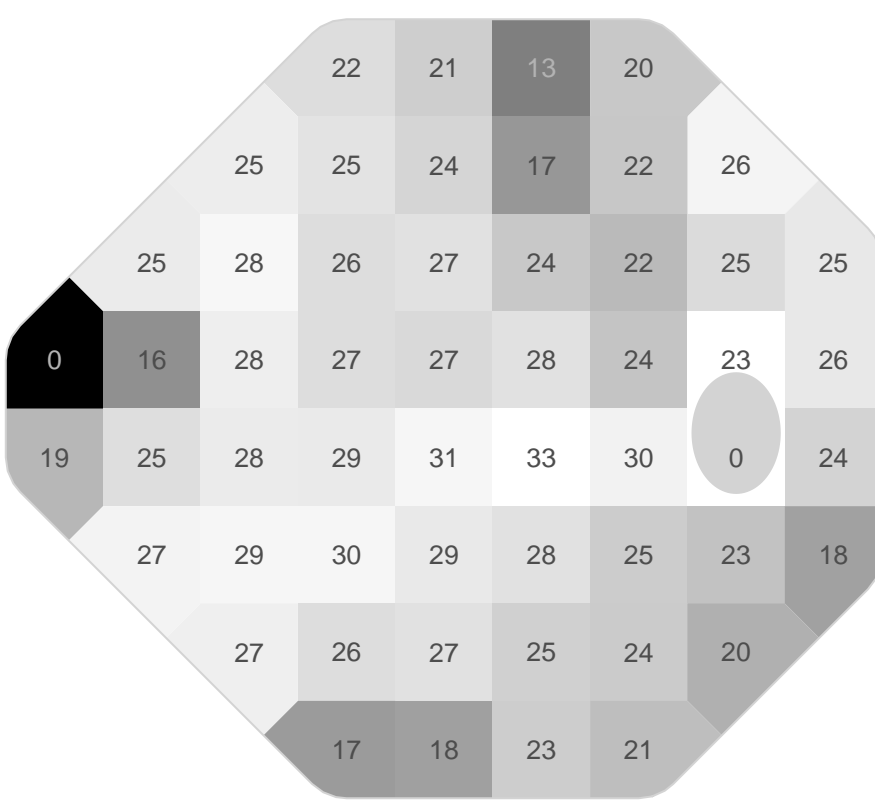
2008-08-28



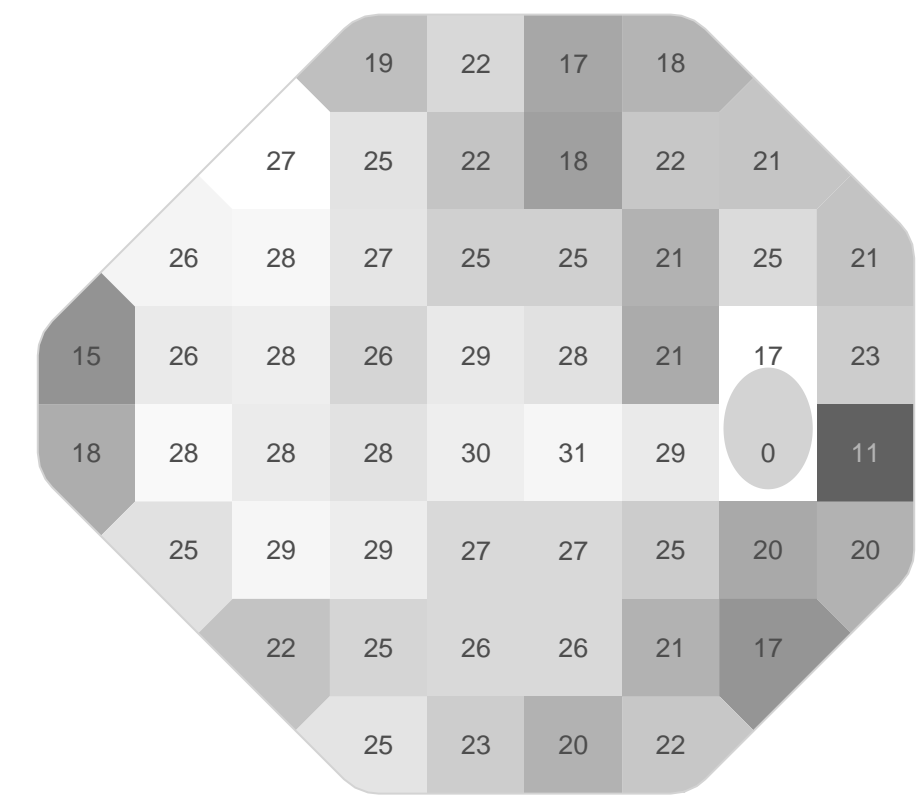
2008-09-04



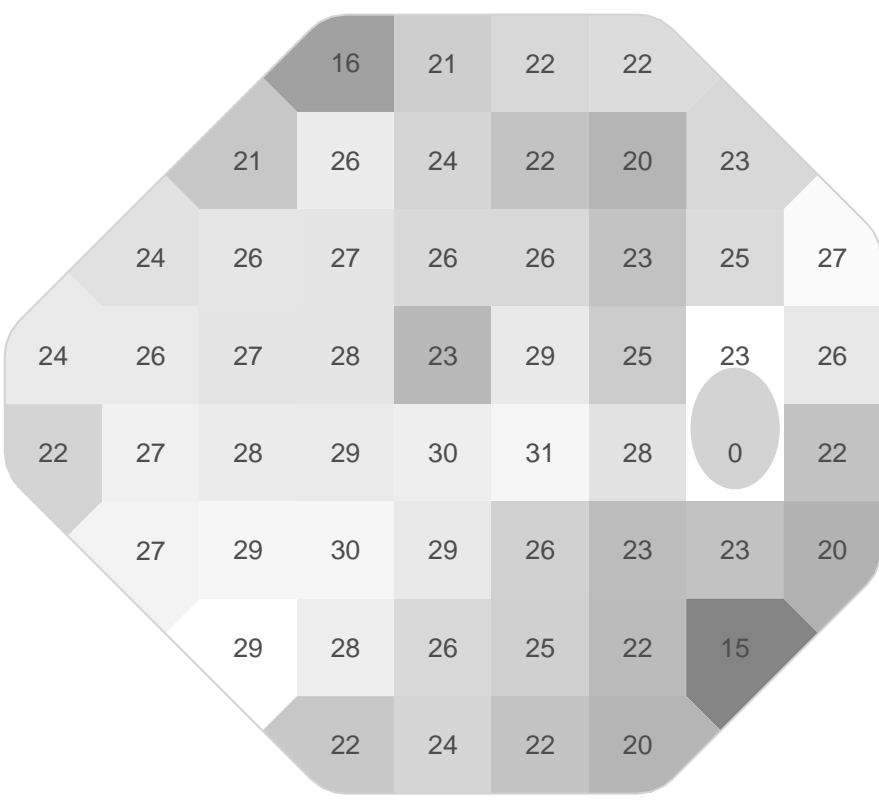
2008-09-12



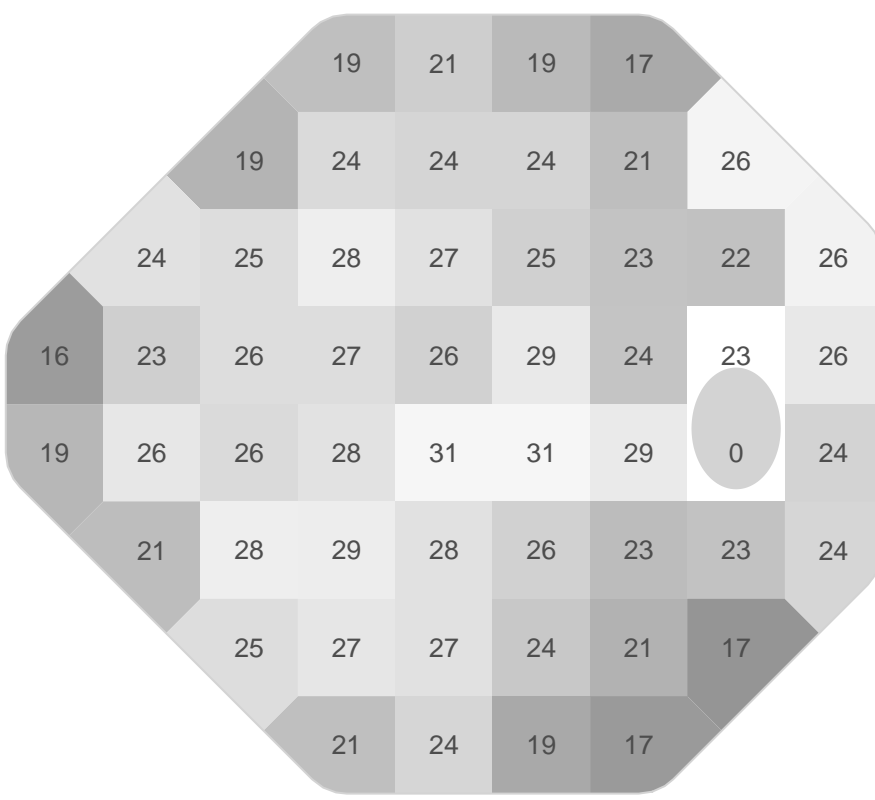
2008-09-18



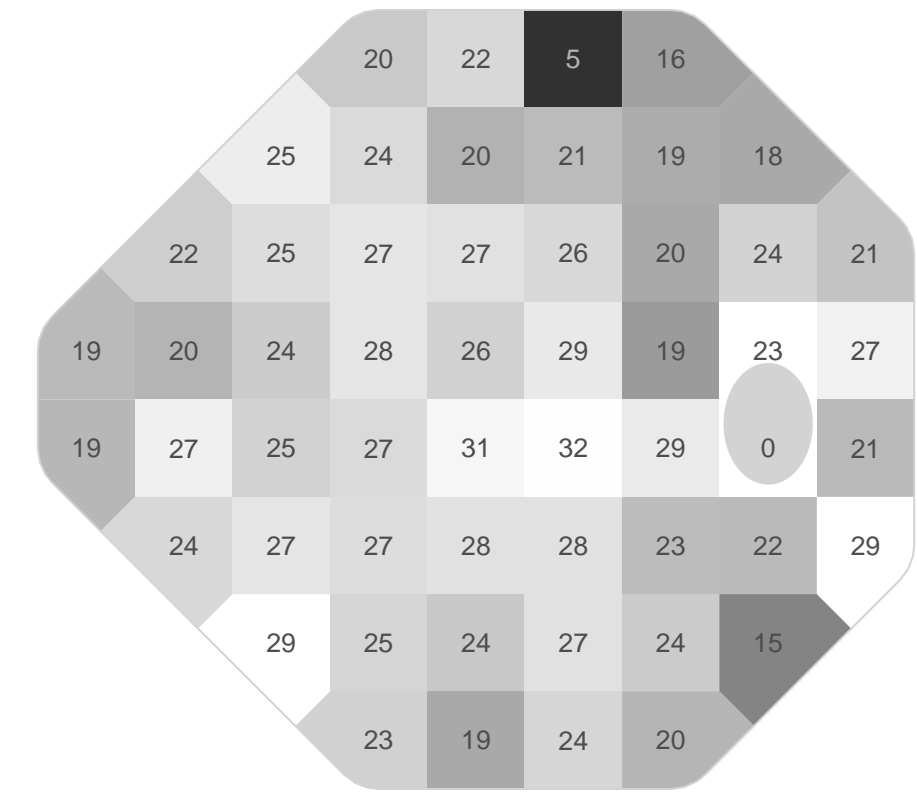
2008-09-25



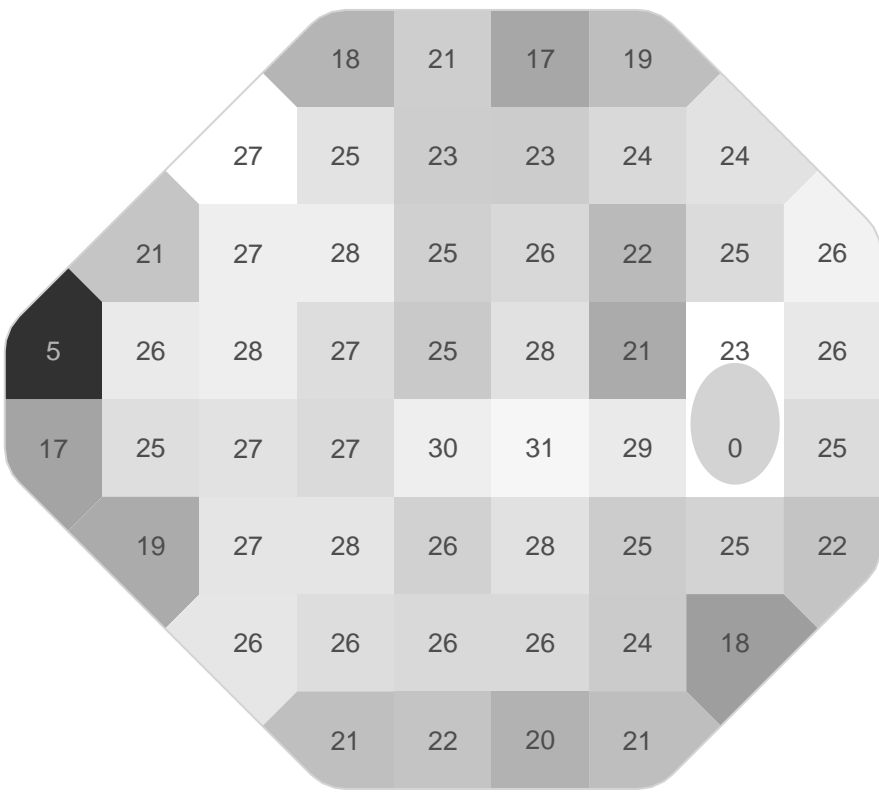
2008-10-02



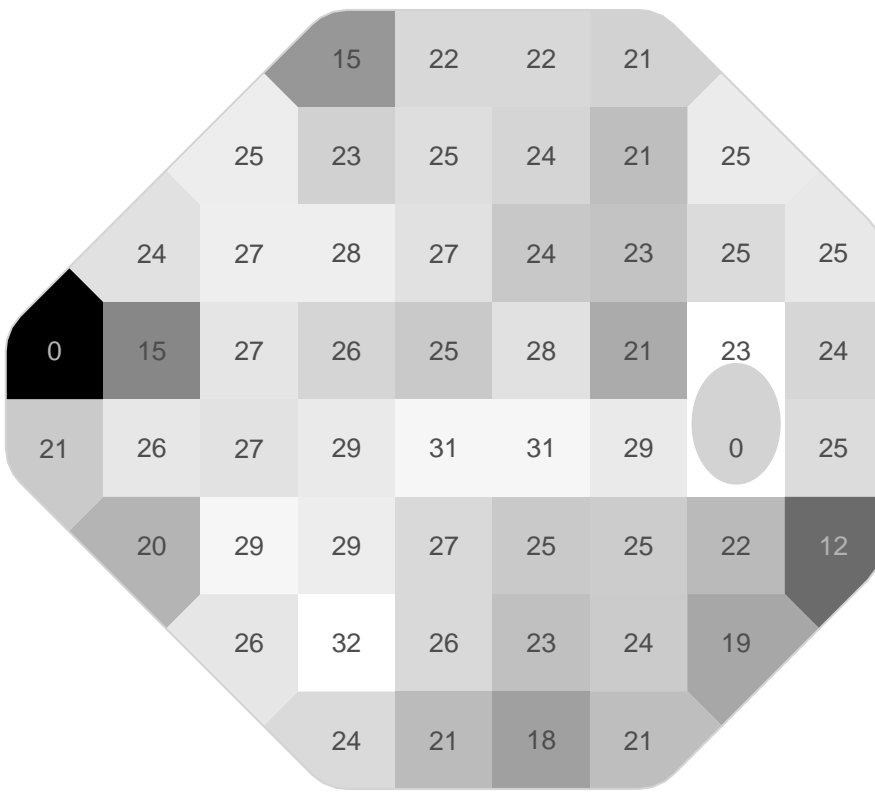
2008-10-09



2008-10-16



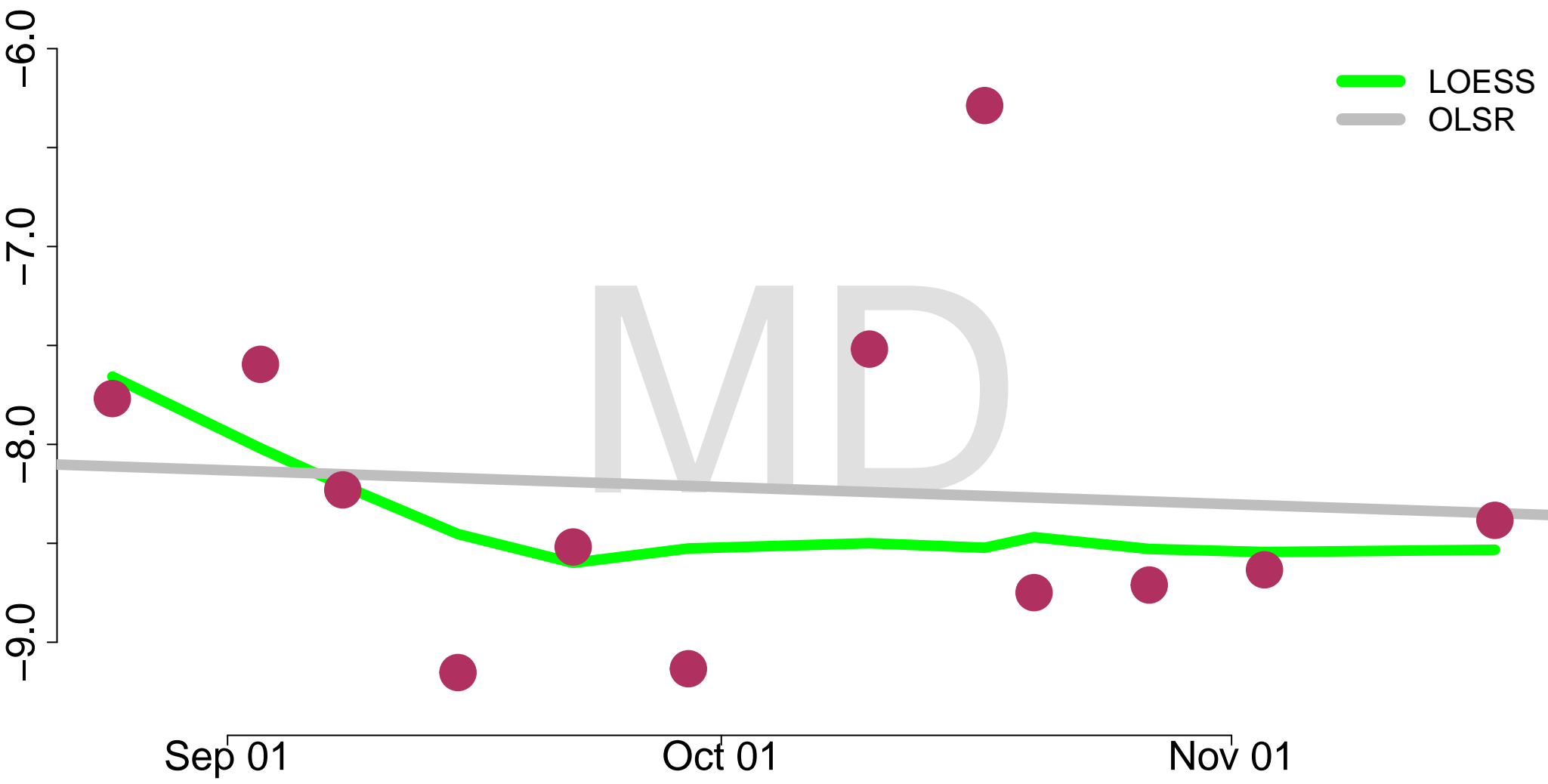
2008-10-23



2008-10-30

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4004

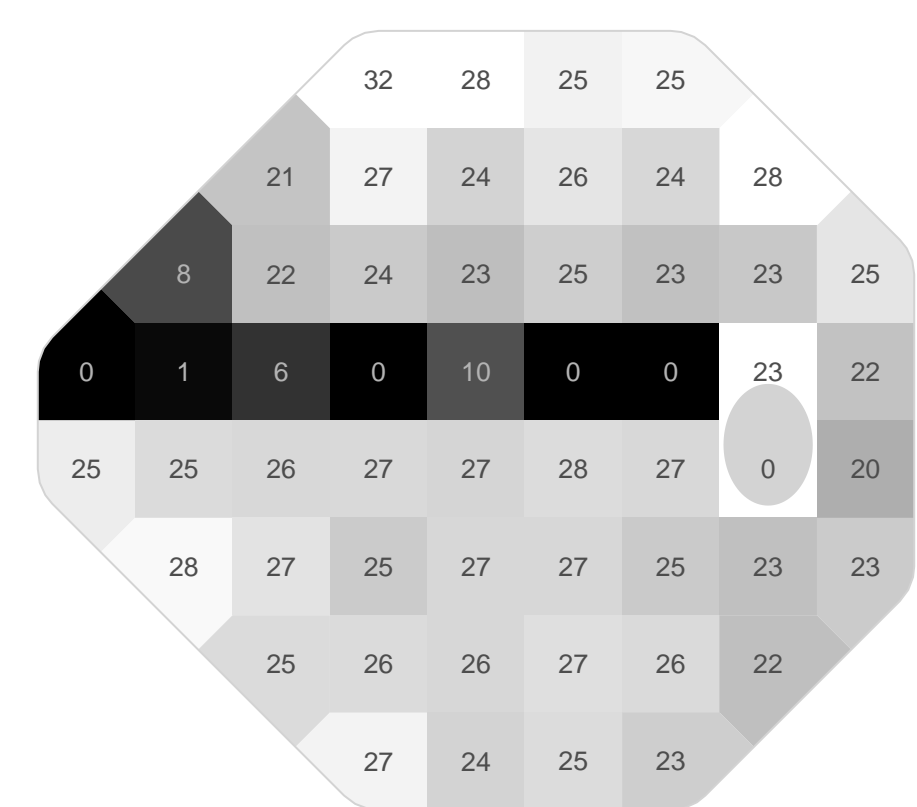
Age: 67 to 67

FPR: 0 (0 to 0)

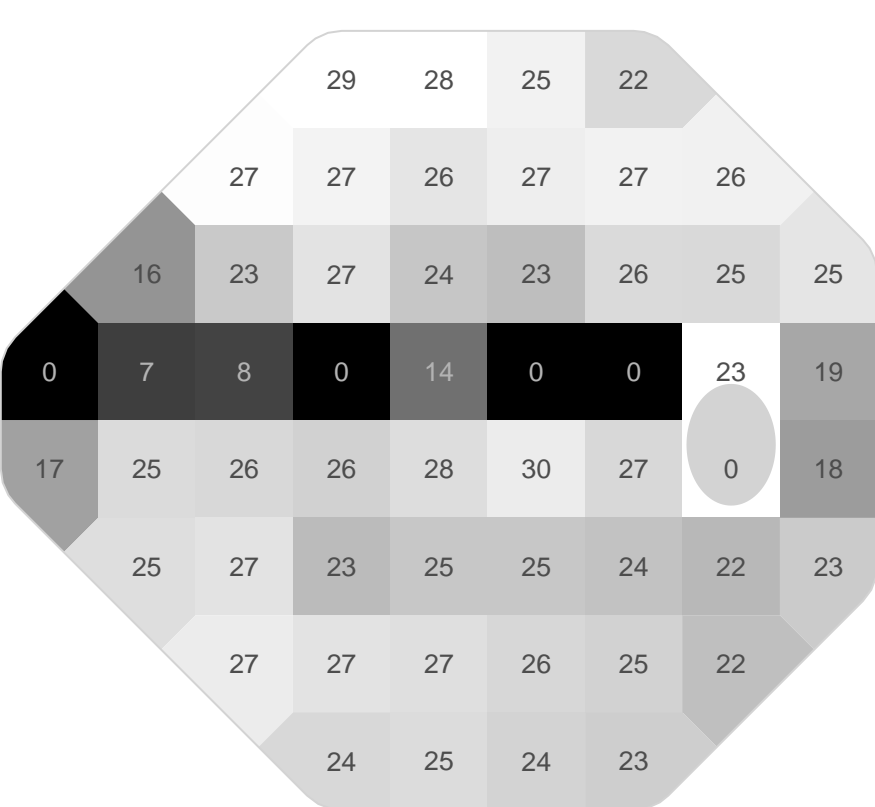
FNR: 0 (0 to 0.14)

FL: 0 (0 to 0.13)

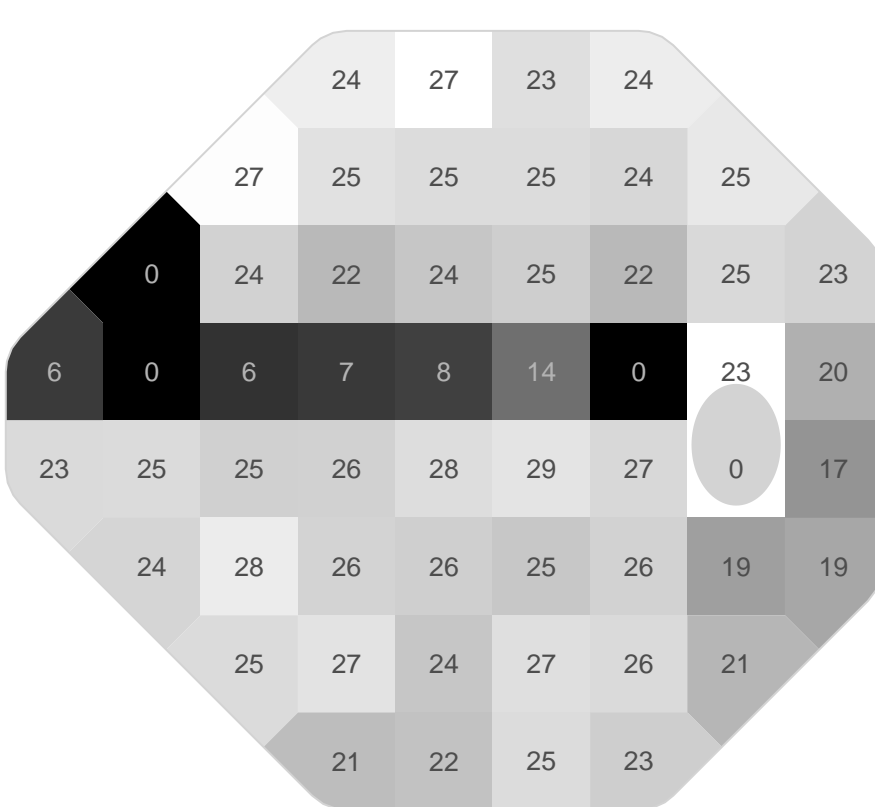
MD: -8.2 (-9.2 to -6.3)



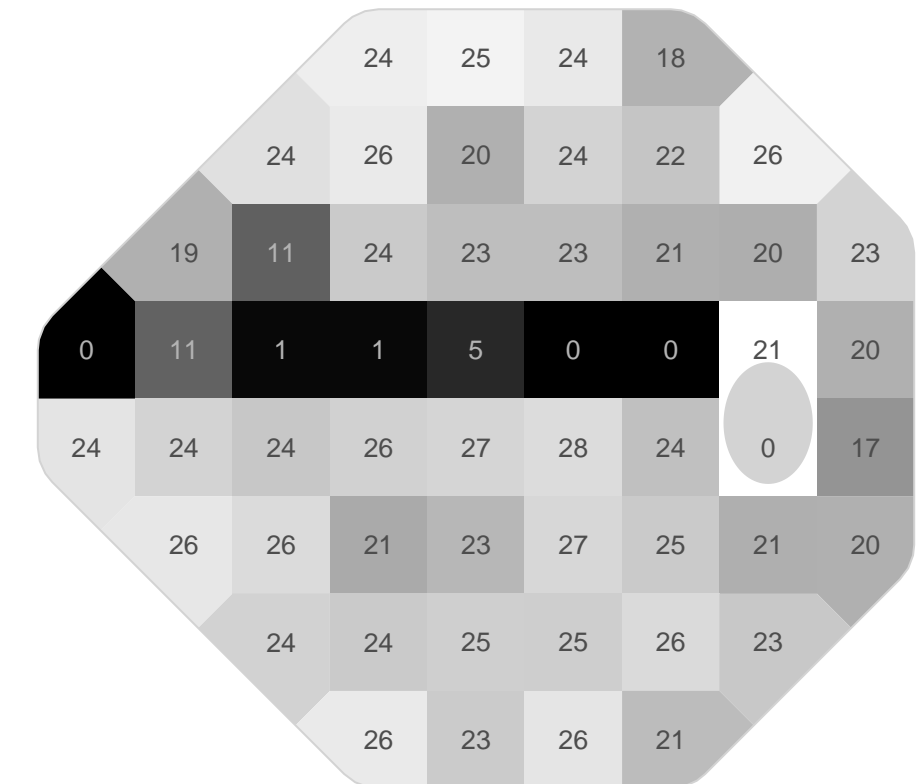
2008-08-25



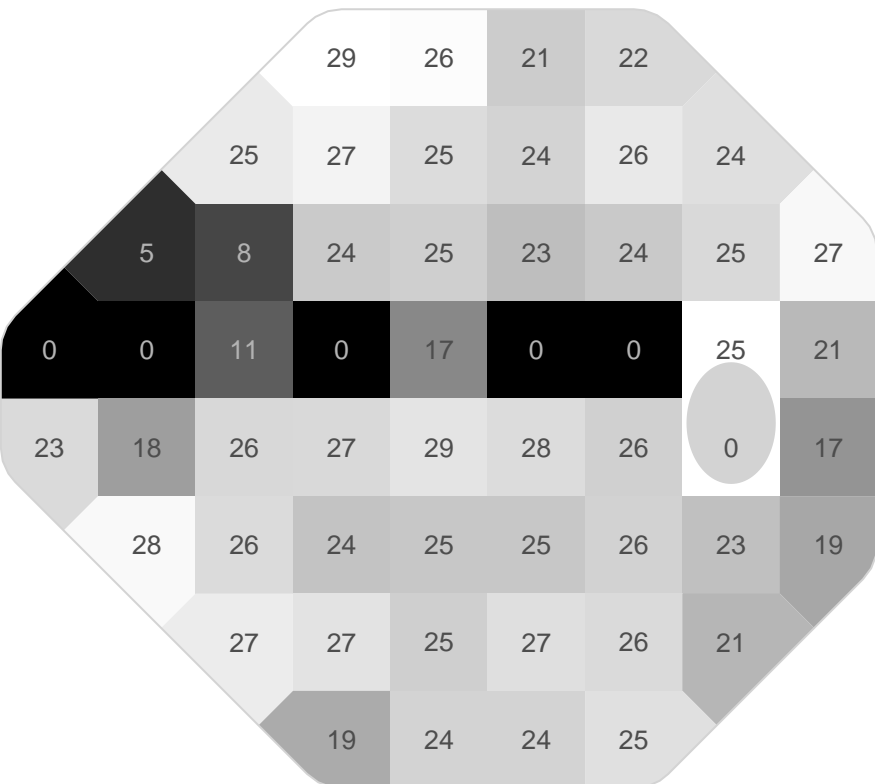
2008-09-03



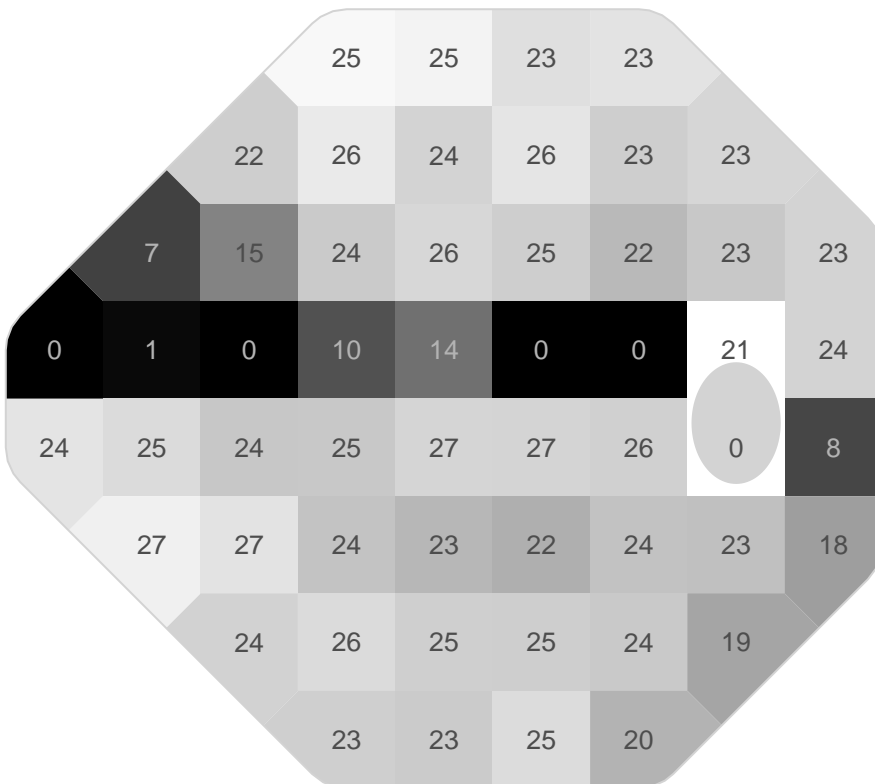
2008-09-08



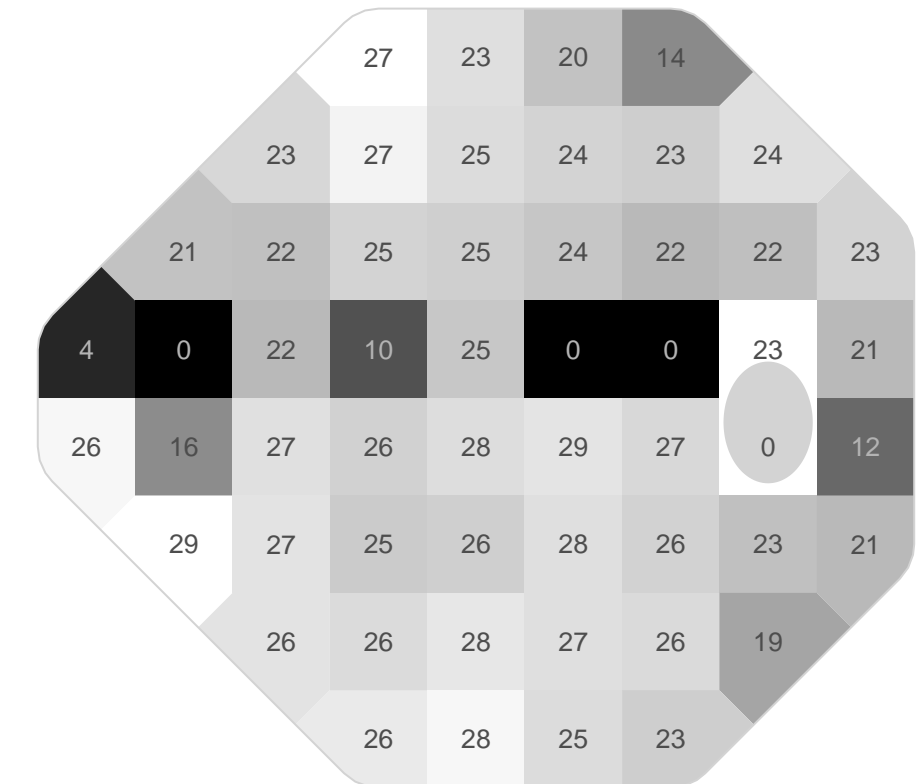
2008-09-15



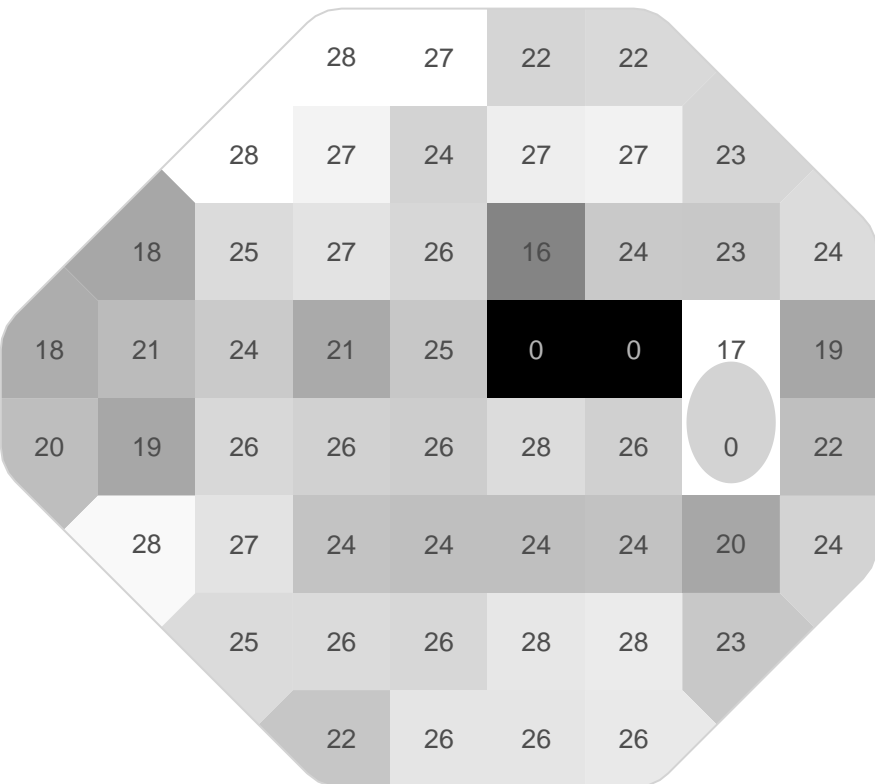
2008-09-22



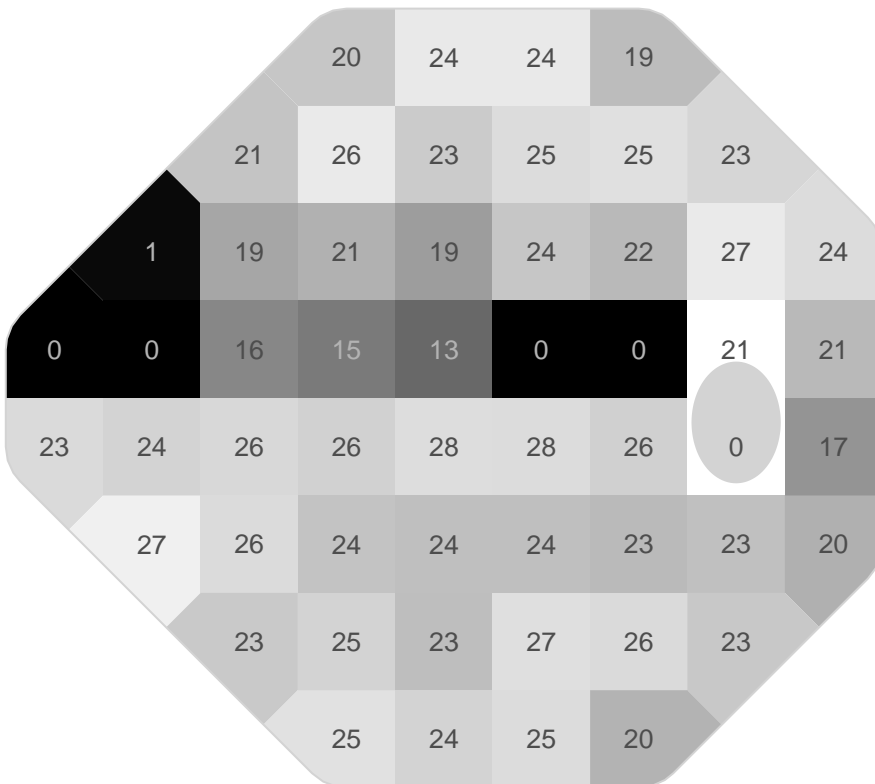
2008-09-29



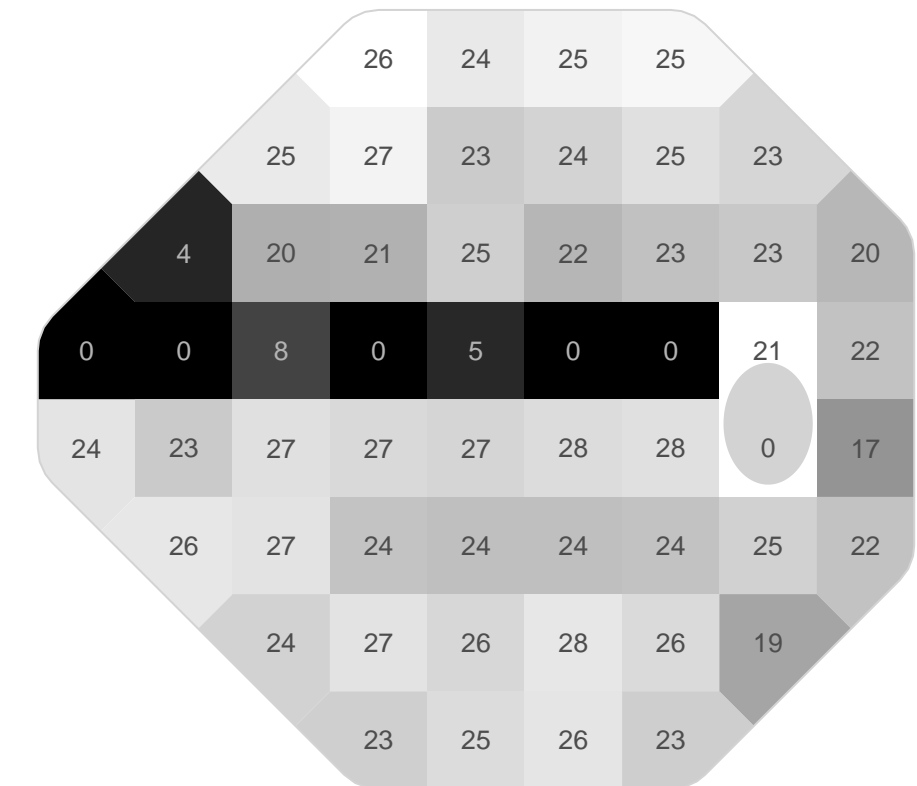
2008-10-10



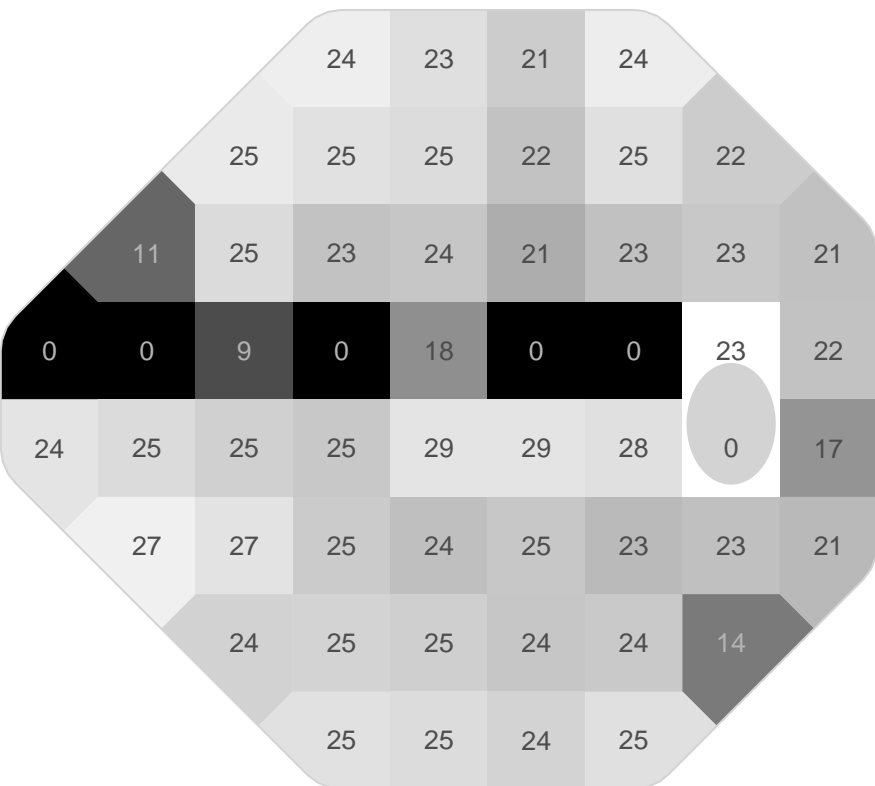
2008-10-17



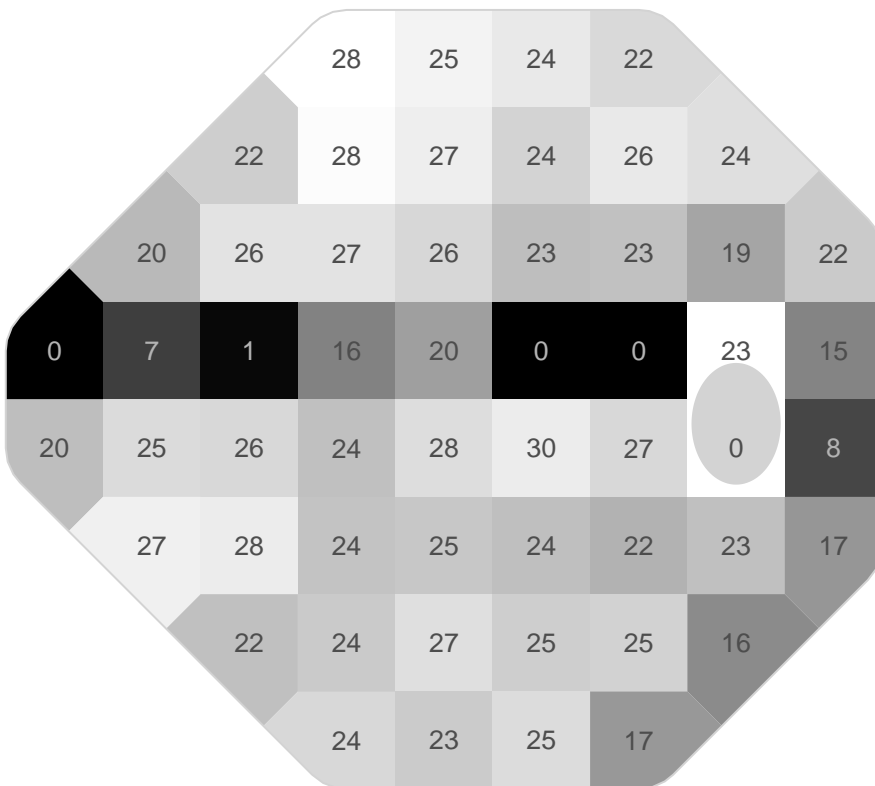
2008-10-20



2008-10-27



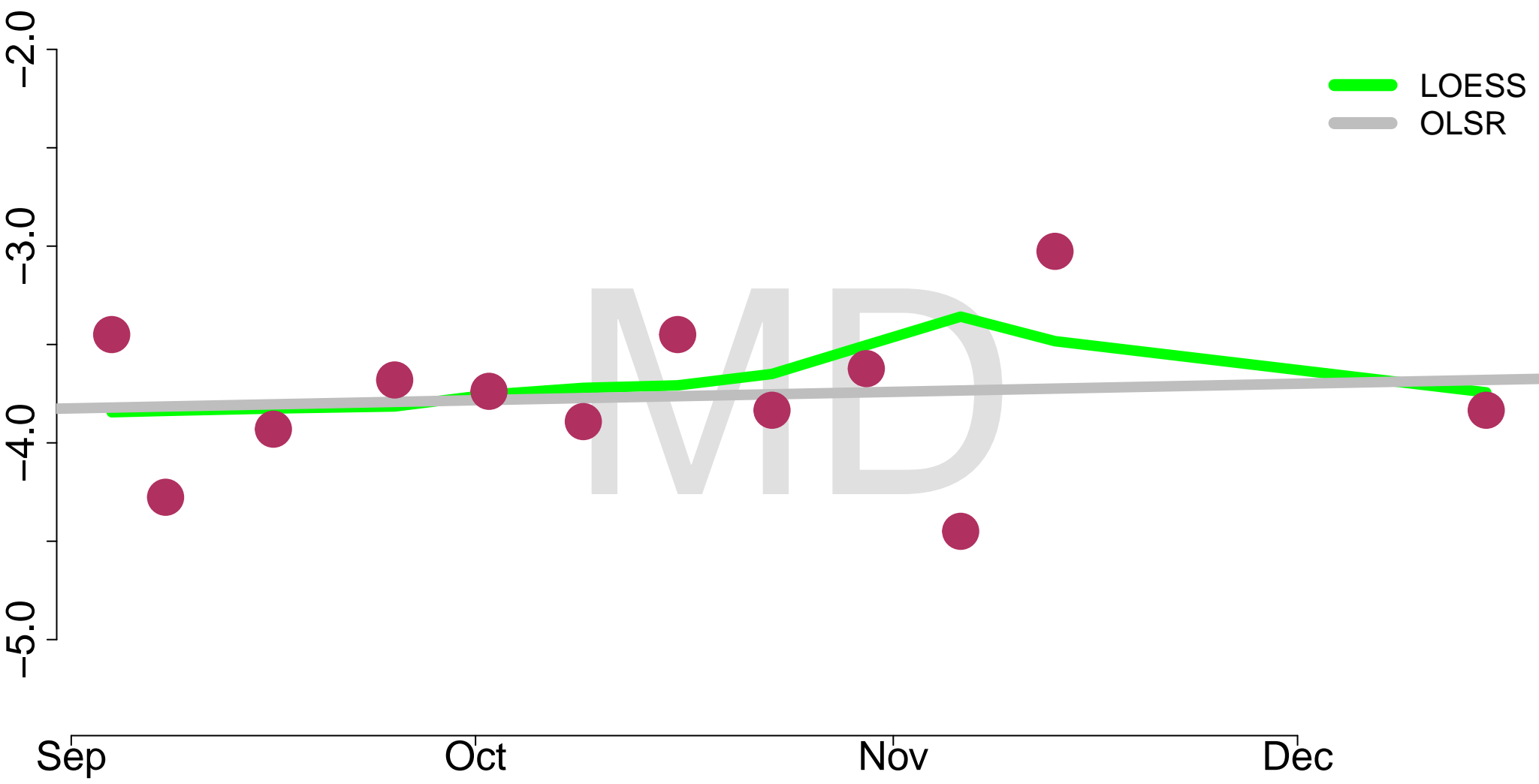
2008-11-03



2008-11-17

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4005

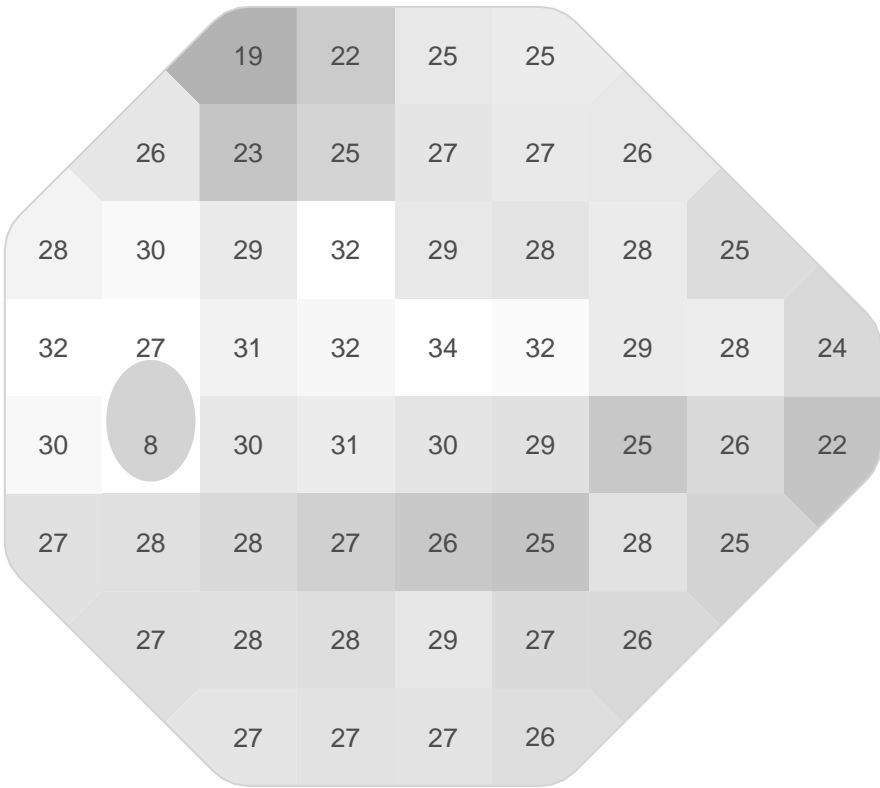
Age: 46 to 46

FPR: 0 (0 to 0)

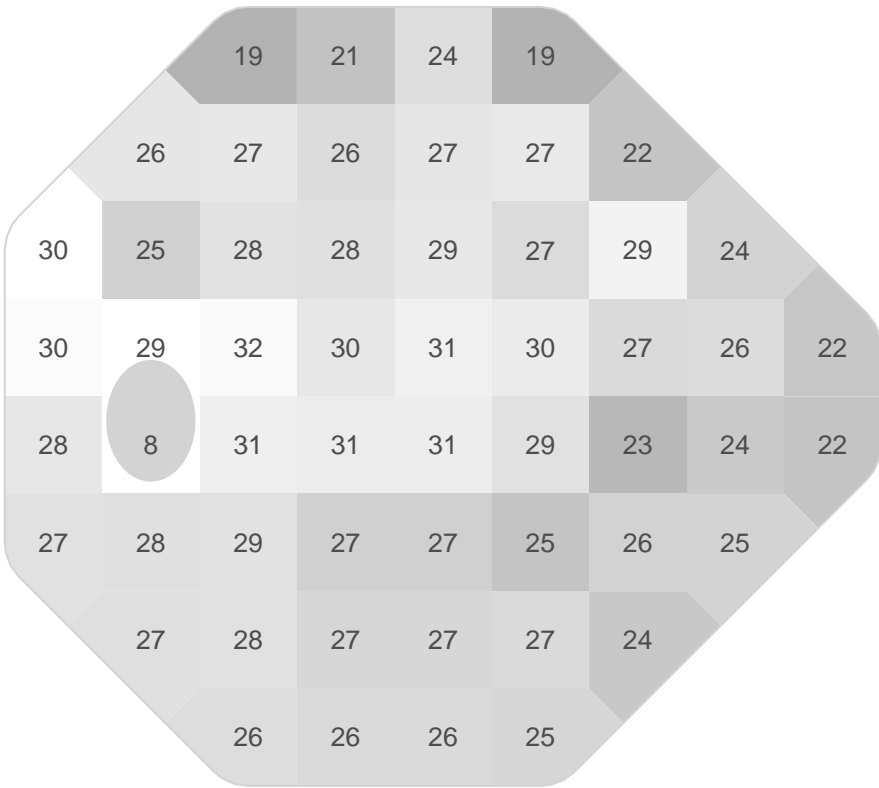
FNR: 0 (0 to 0)

FL: 0.1 (0 to 0.47)

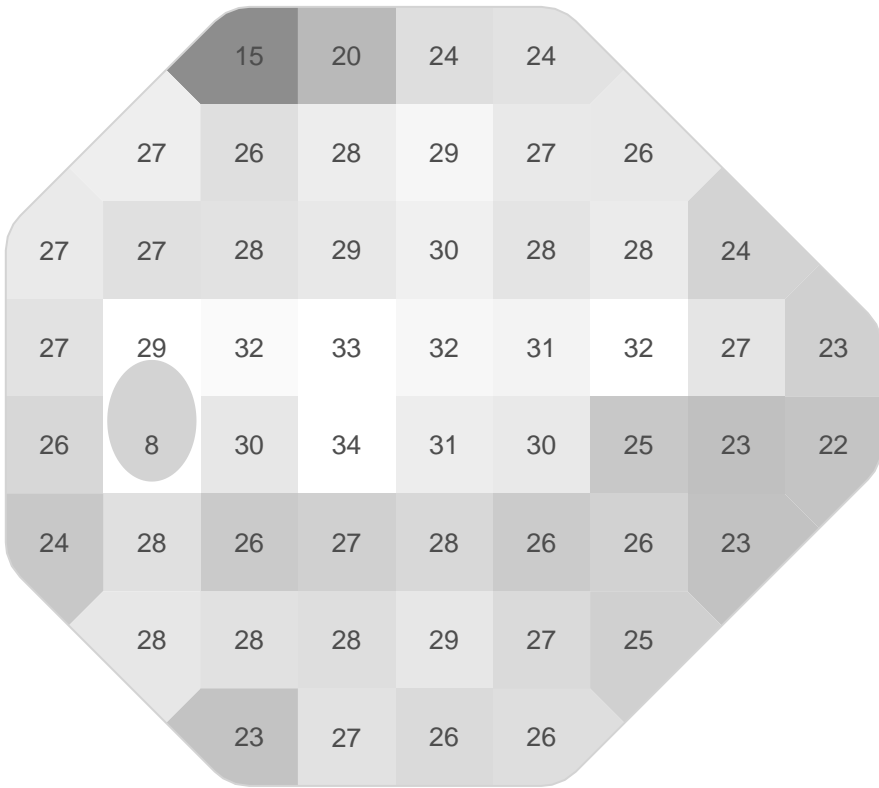
MD: -3.8 (-4.4 to -3)



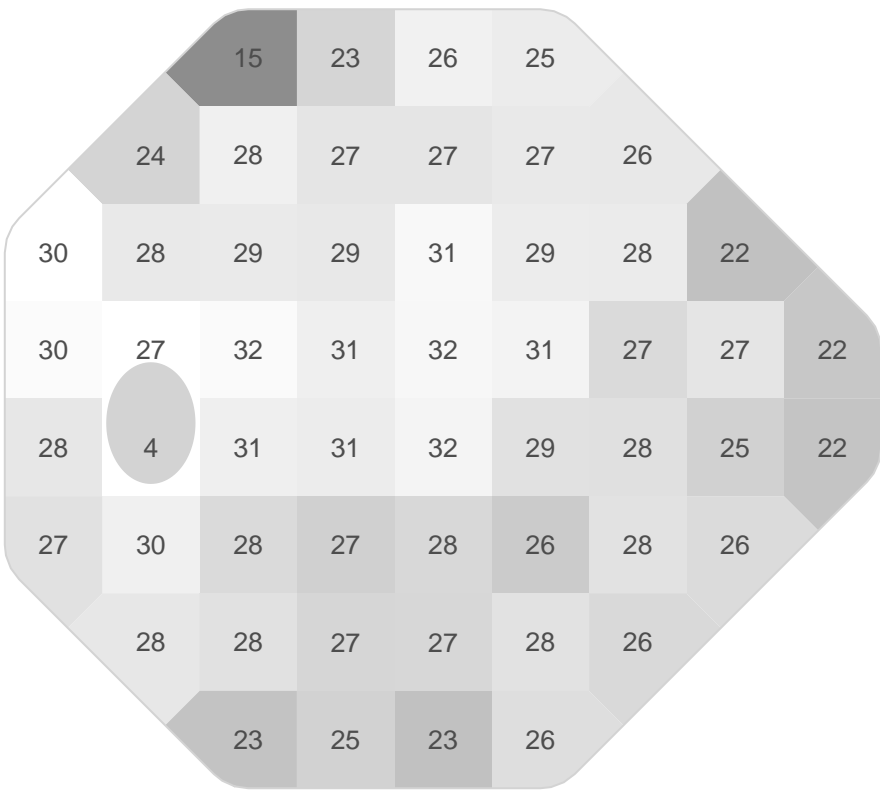
2008-09-04



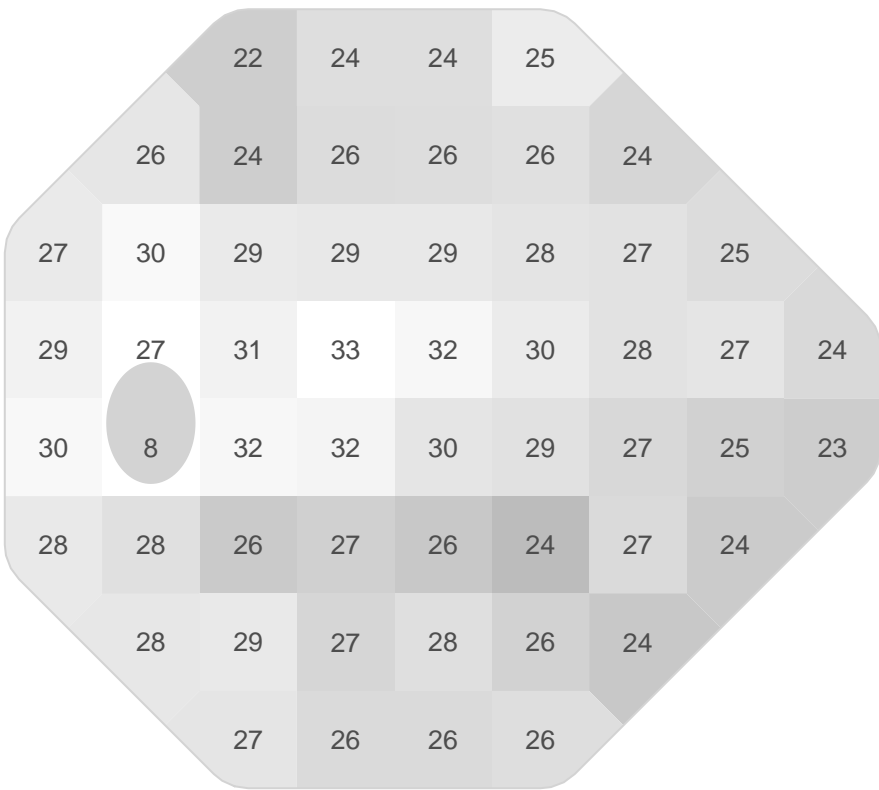
2008-09-08



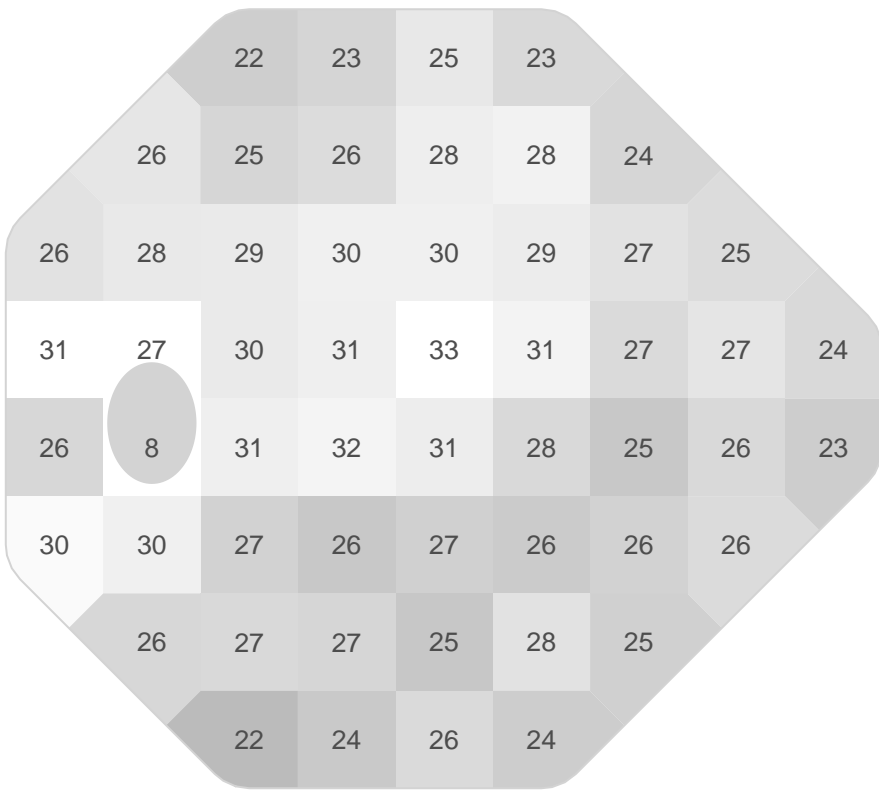
2008-09-16



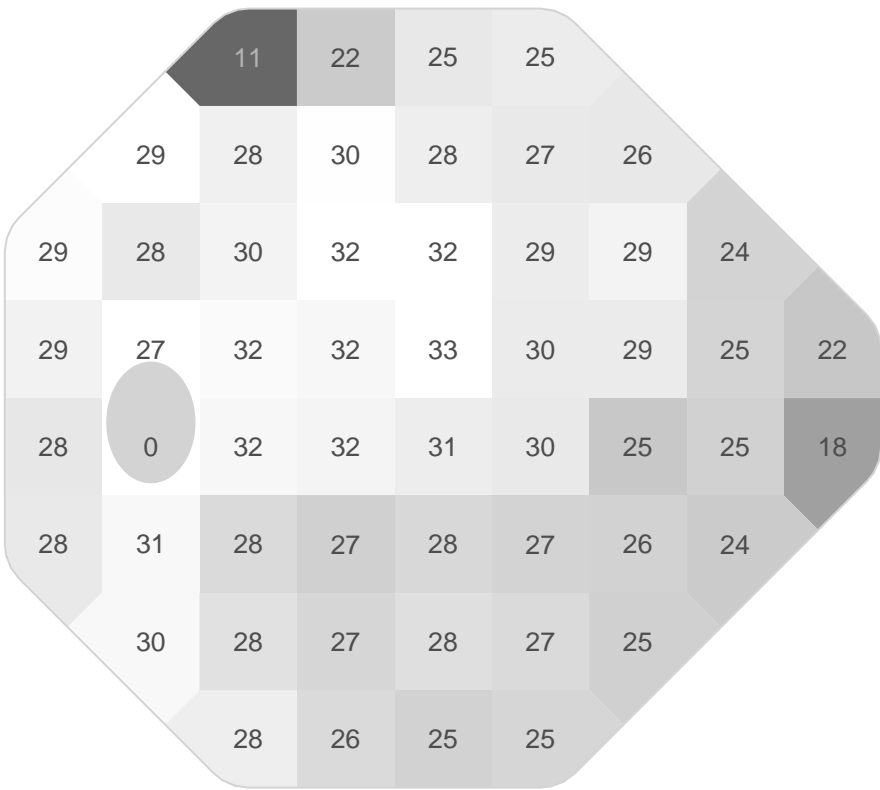
2008-09-25



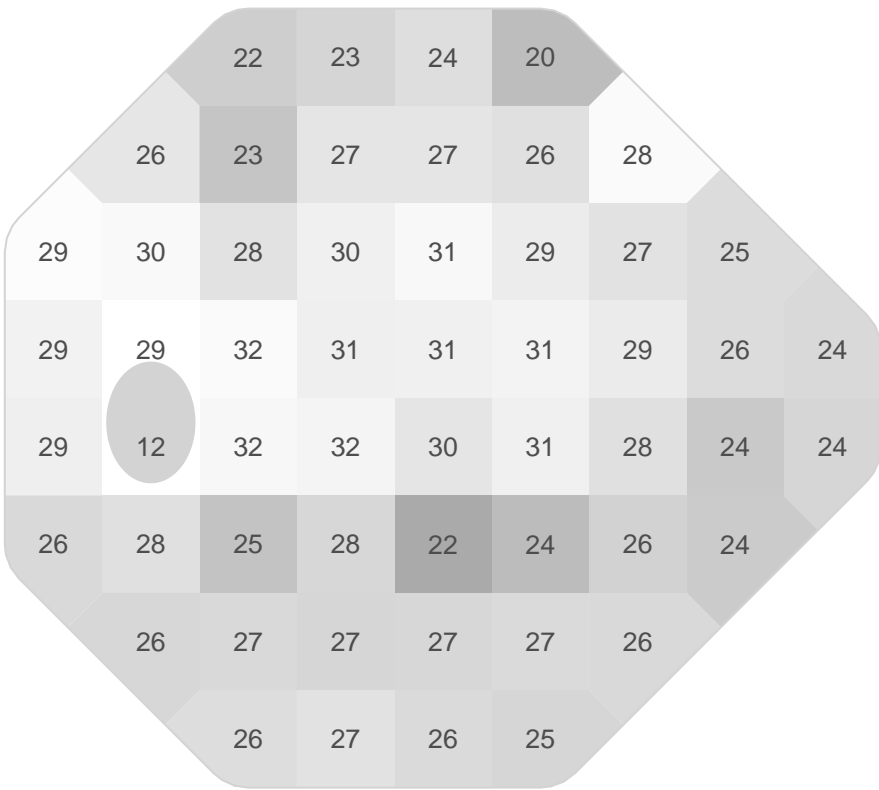
2008-10-02



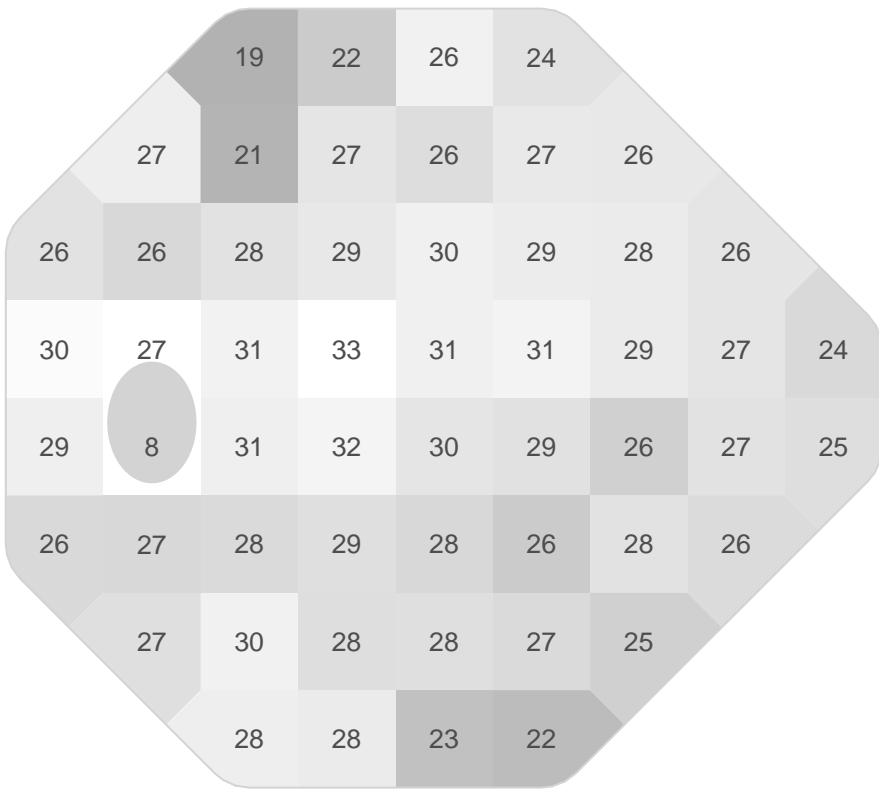
2008-10-09



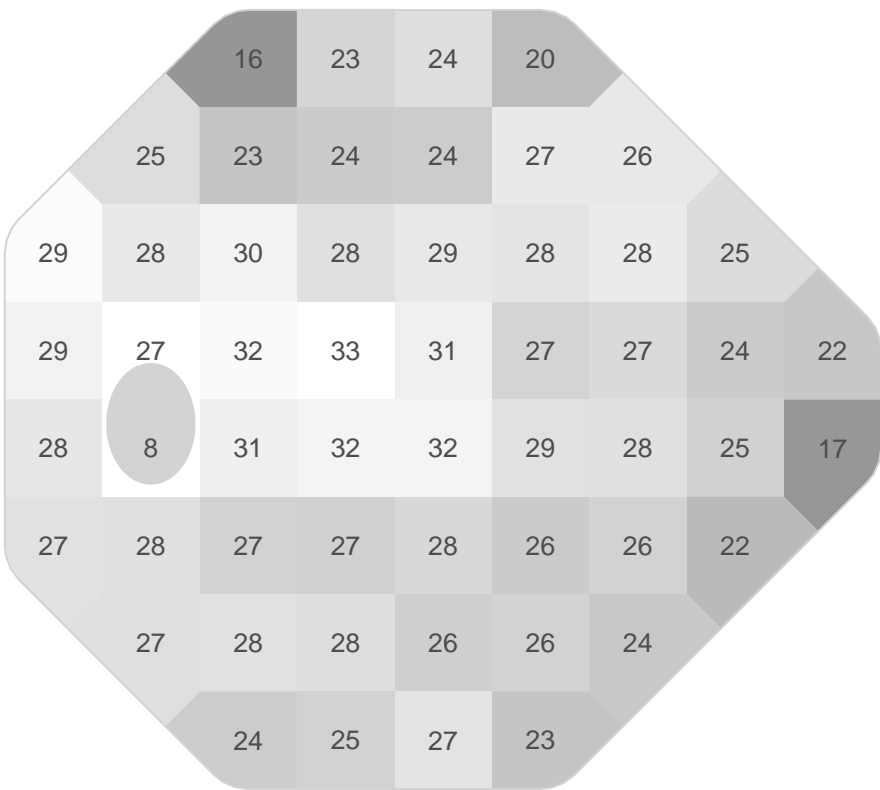
2008-10-16



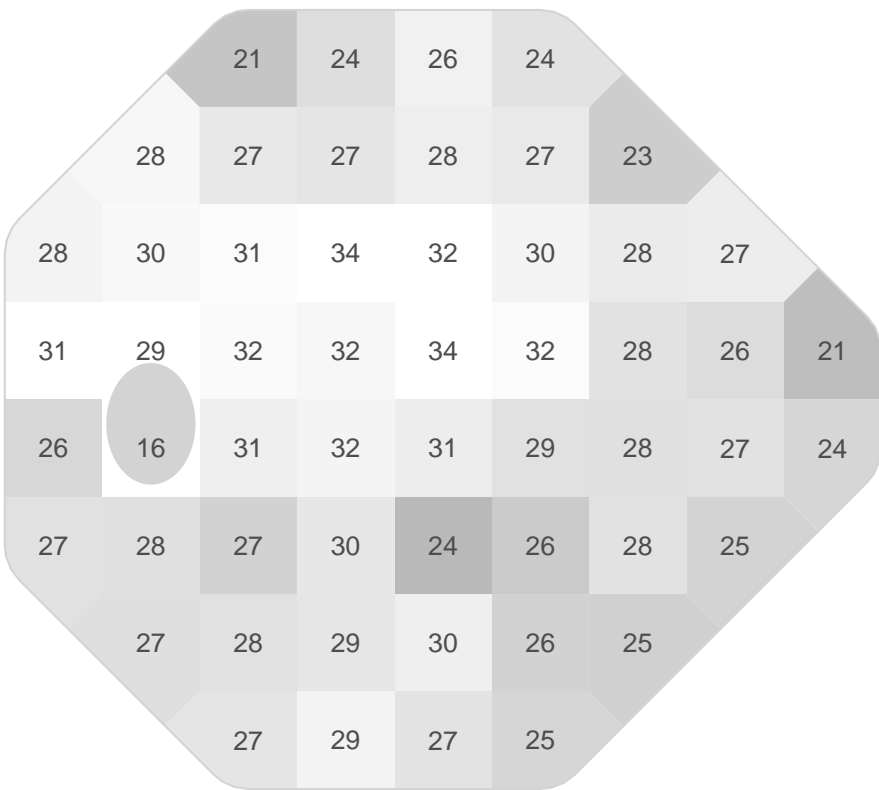
2008-10-23



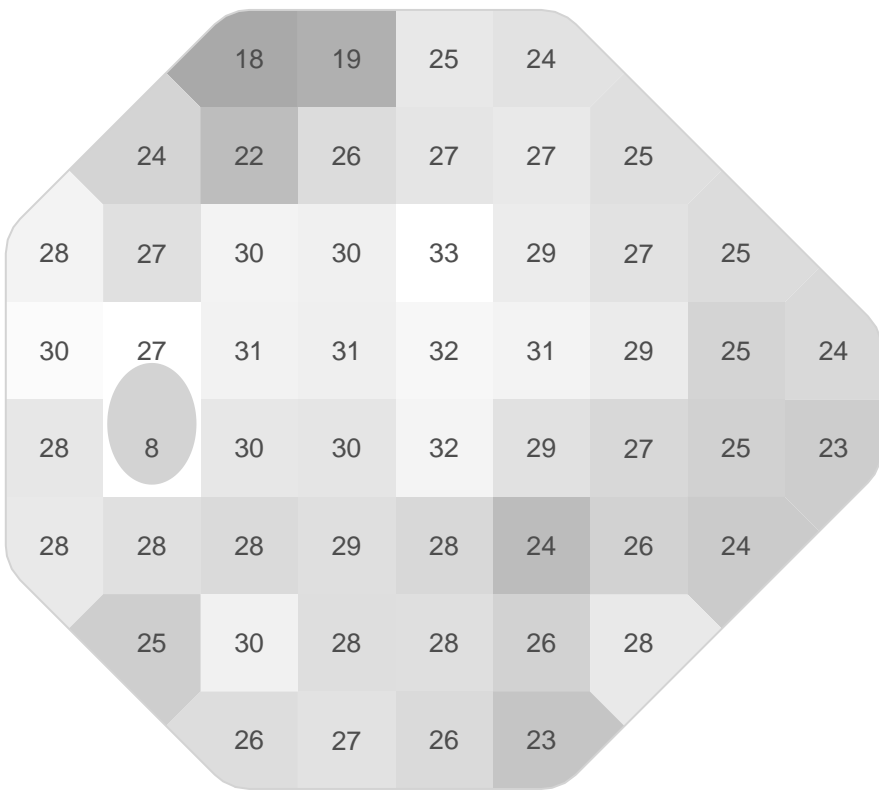
2008-10-30



2008-11-06



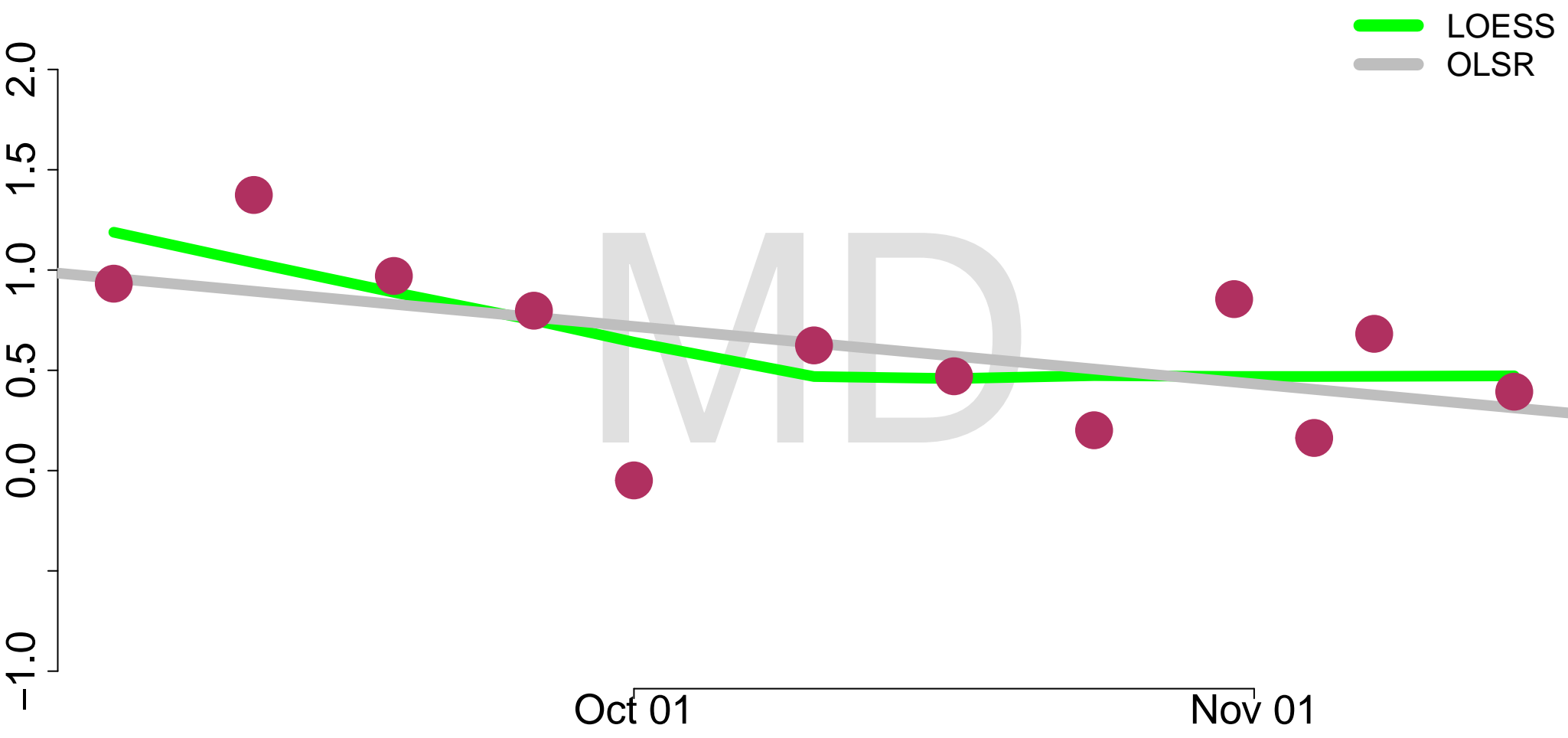
2008-11-13



2008-12-15

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4006

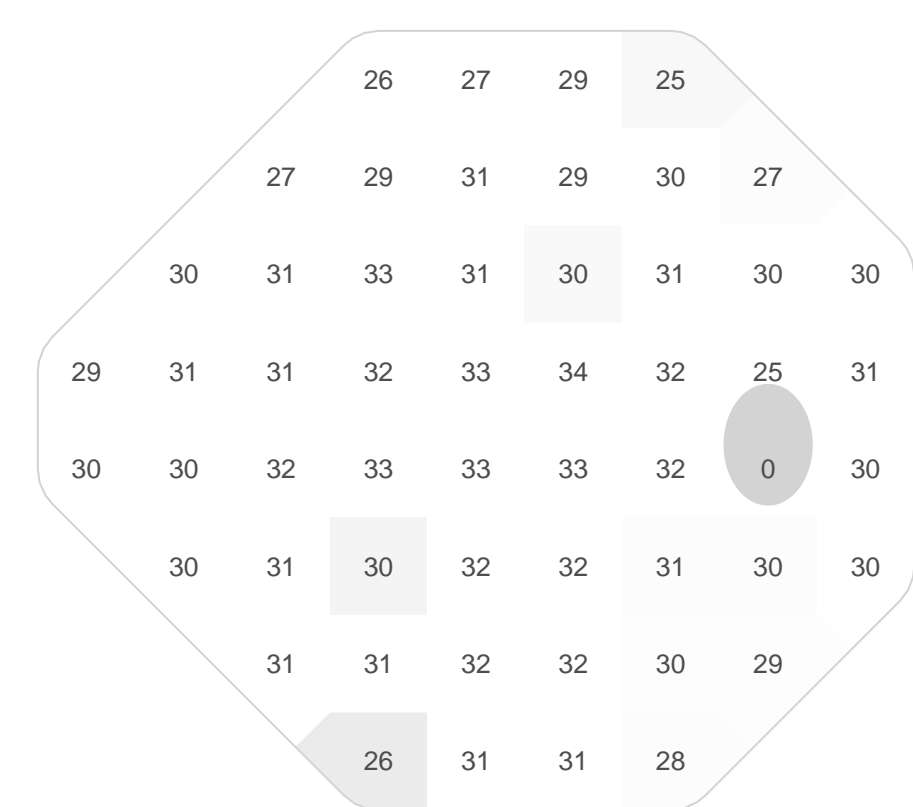
Age: 69 to 69

FPR: 0 (0 to 0)

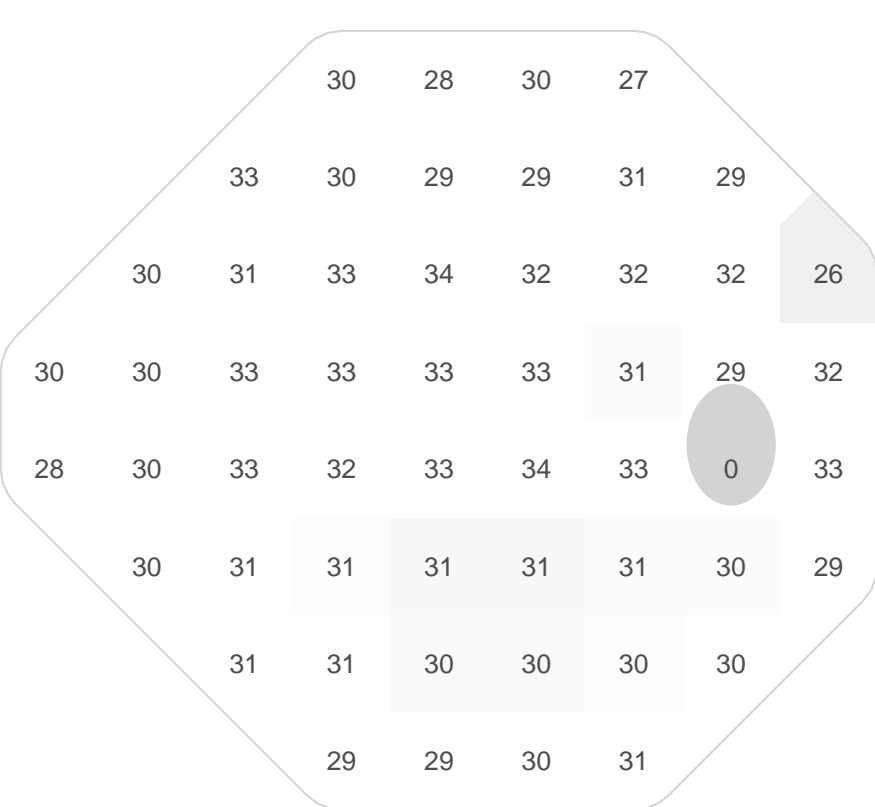
FNR: 0 (0 to 0.17)

FL: 0 (0 to 0.08)

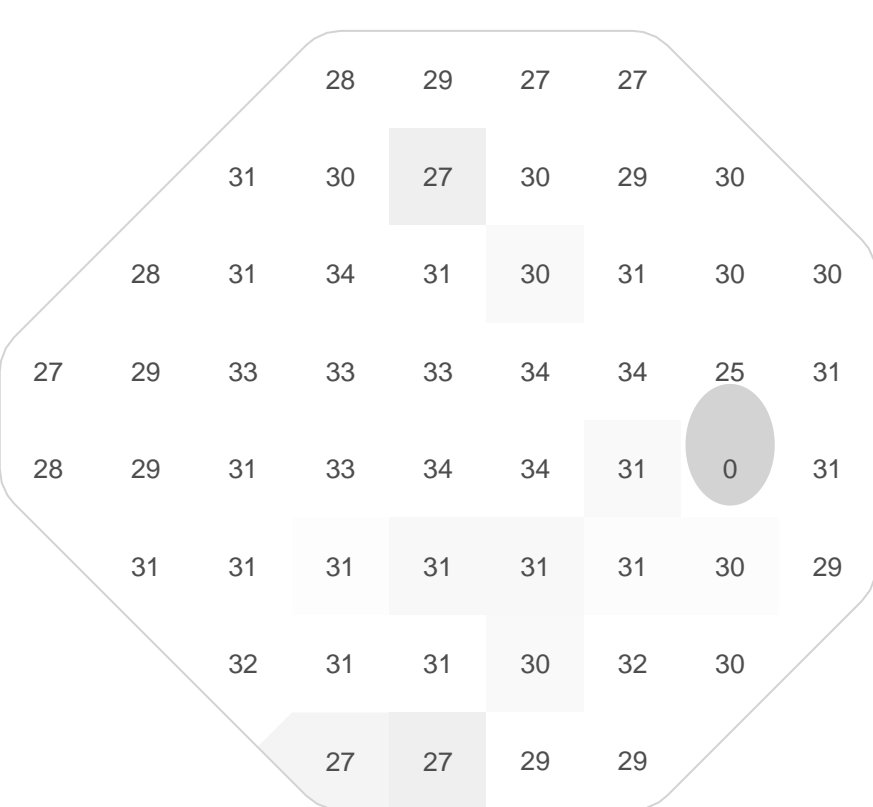
MD: 0.6 (0 to 1.4)



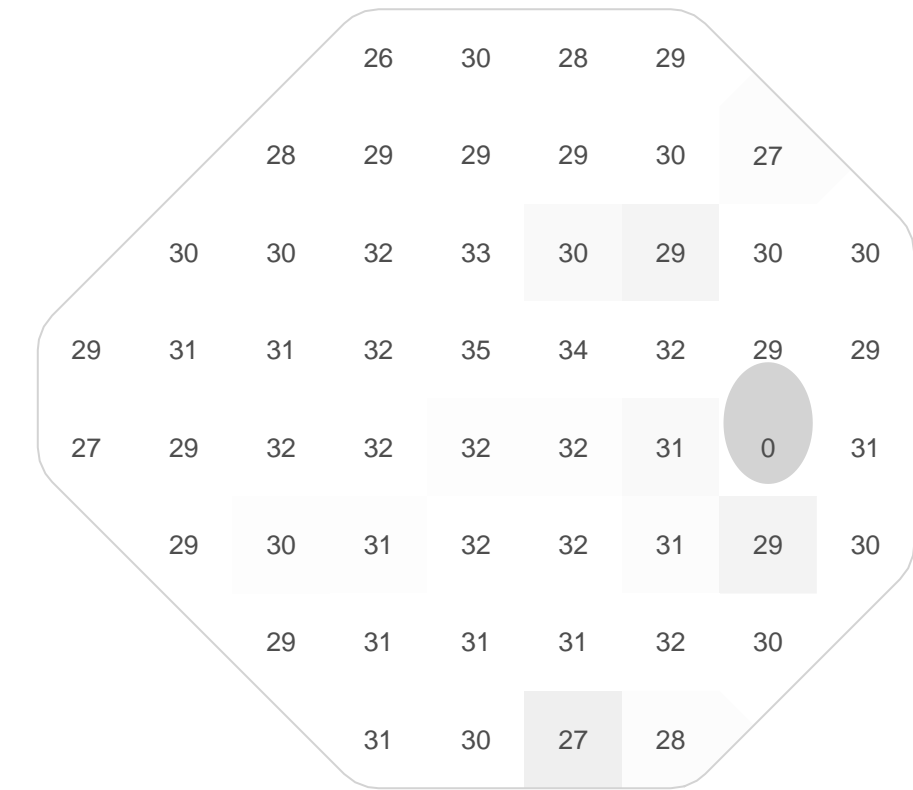
2008-09-05



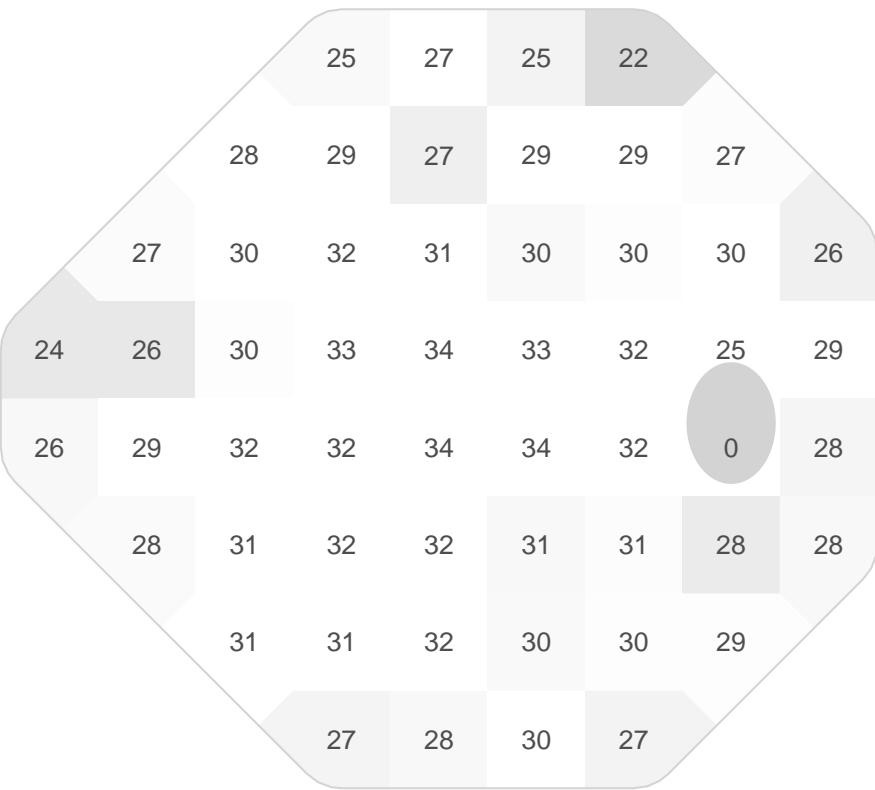
2008-09-12



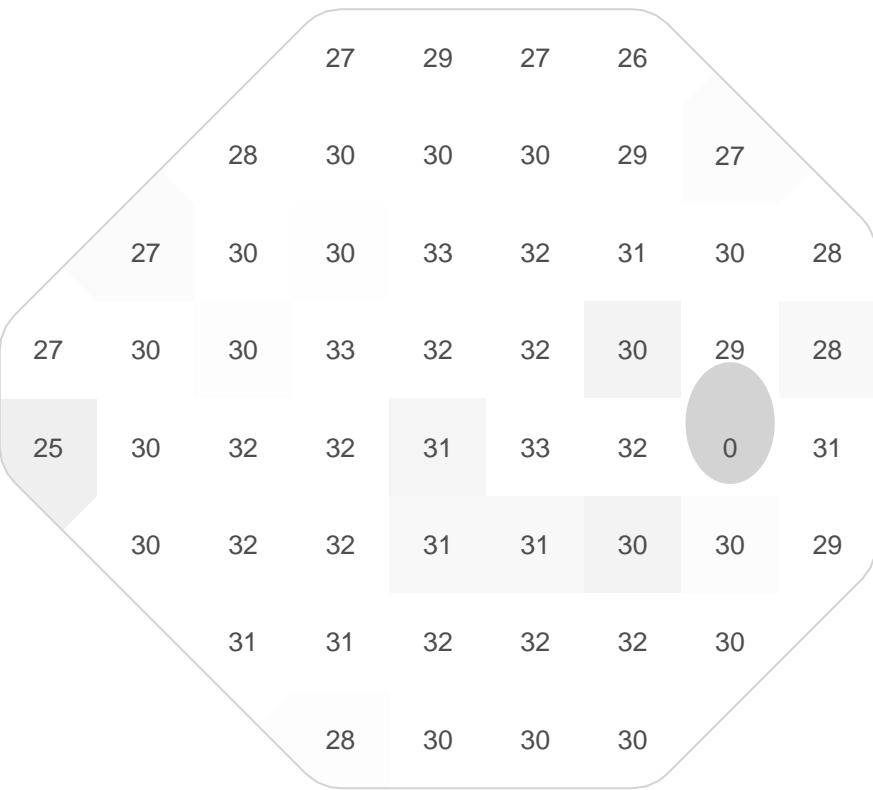
2008-09-19



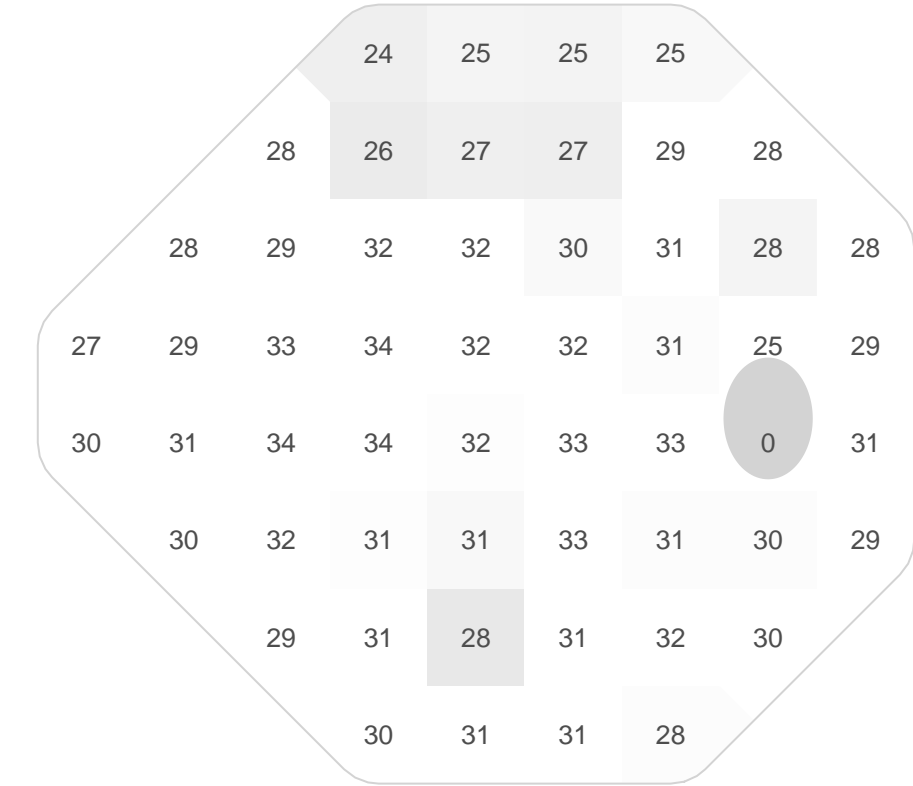
2008-09-26



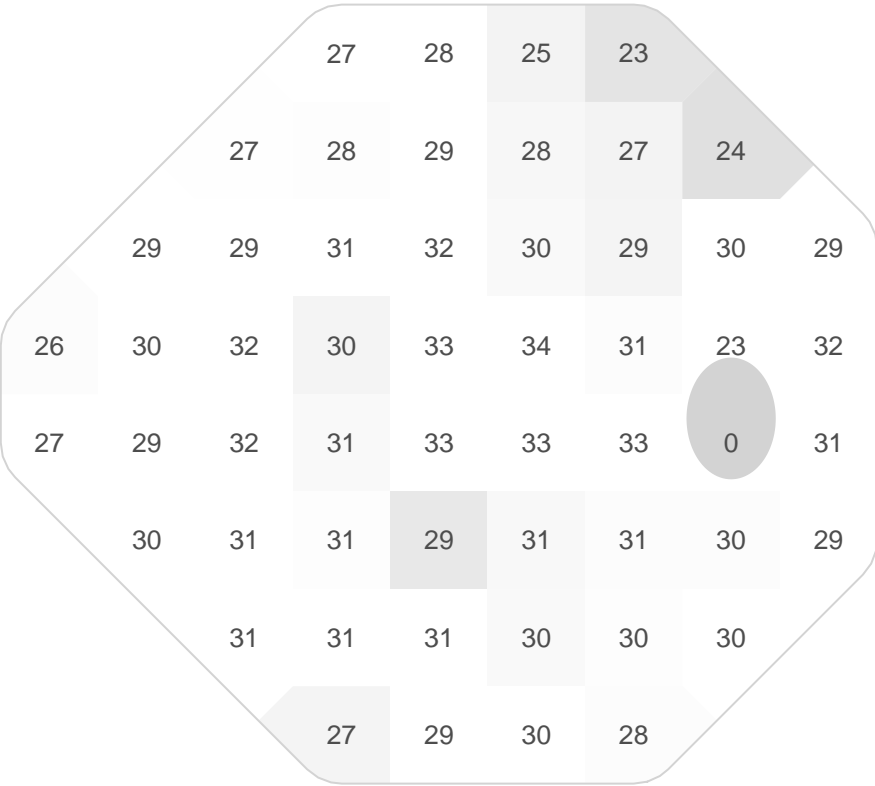
2008-10-01



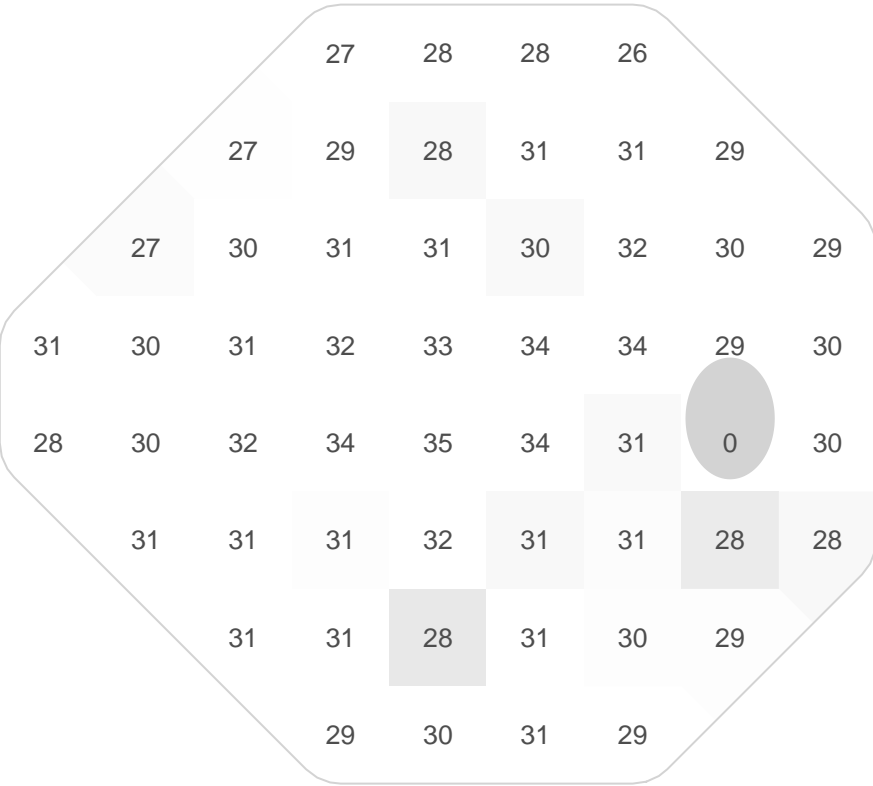
2008-10-10



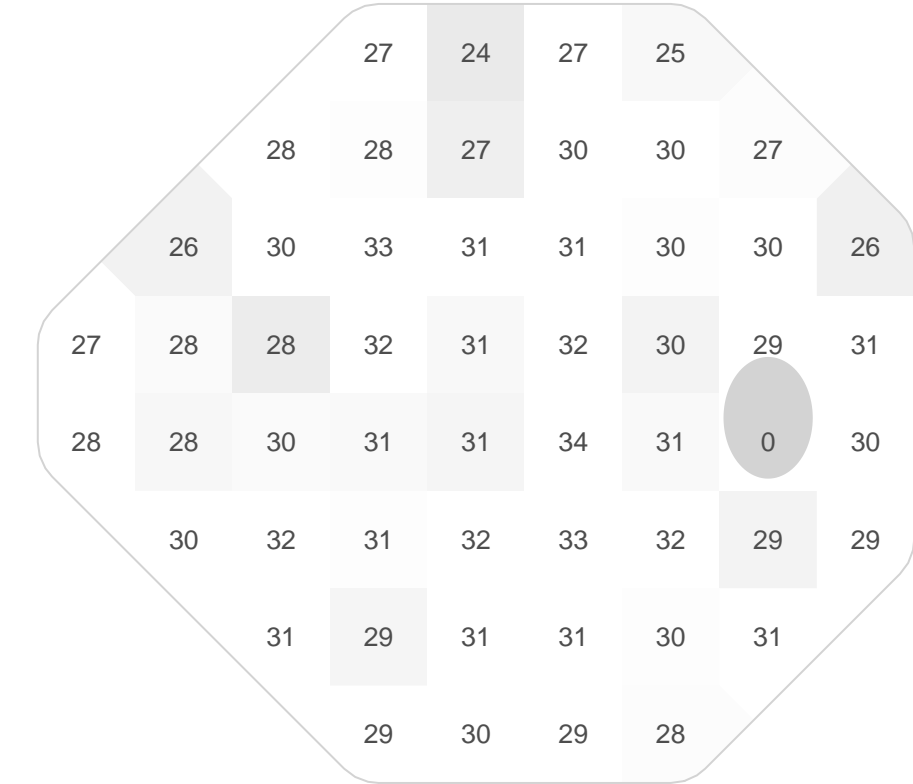
2008-10-17



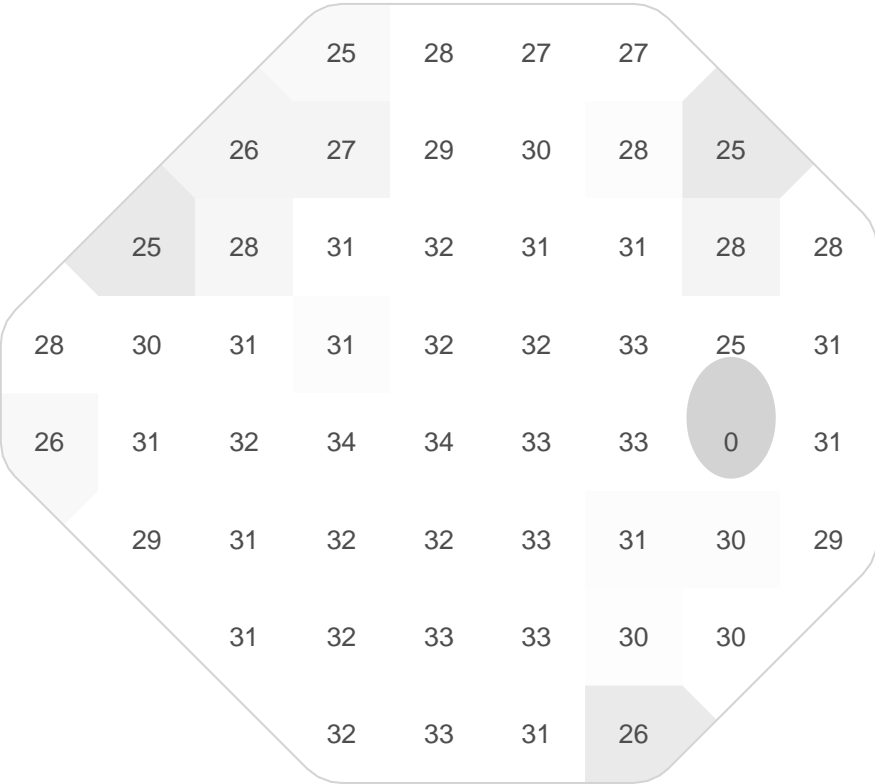
2008-10-24



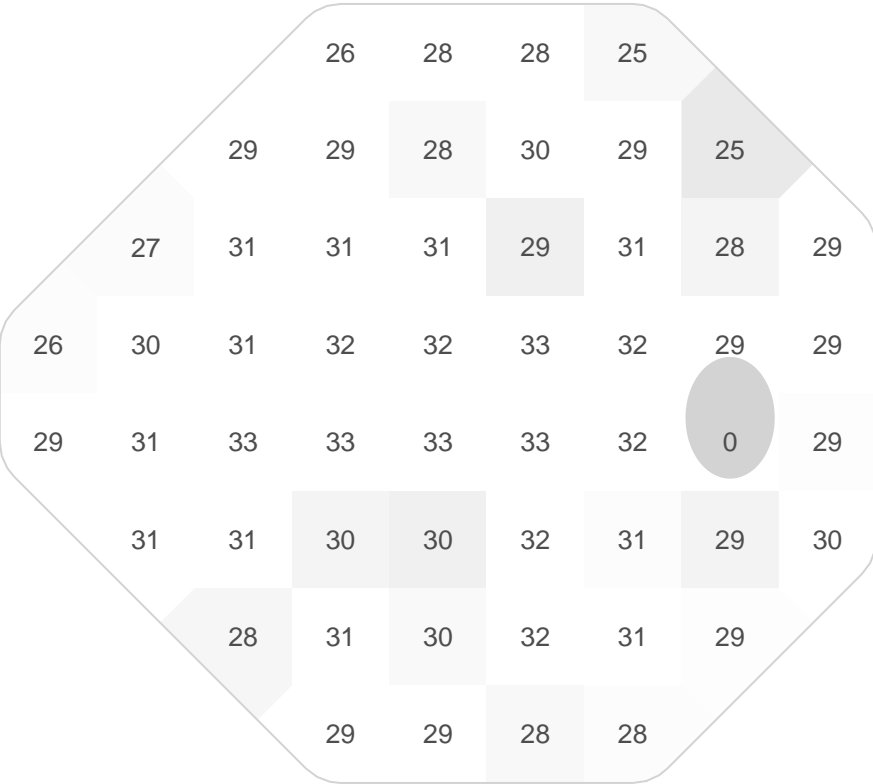
2008-10-31



2008-11-04



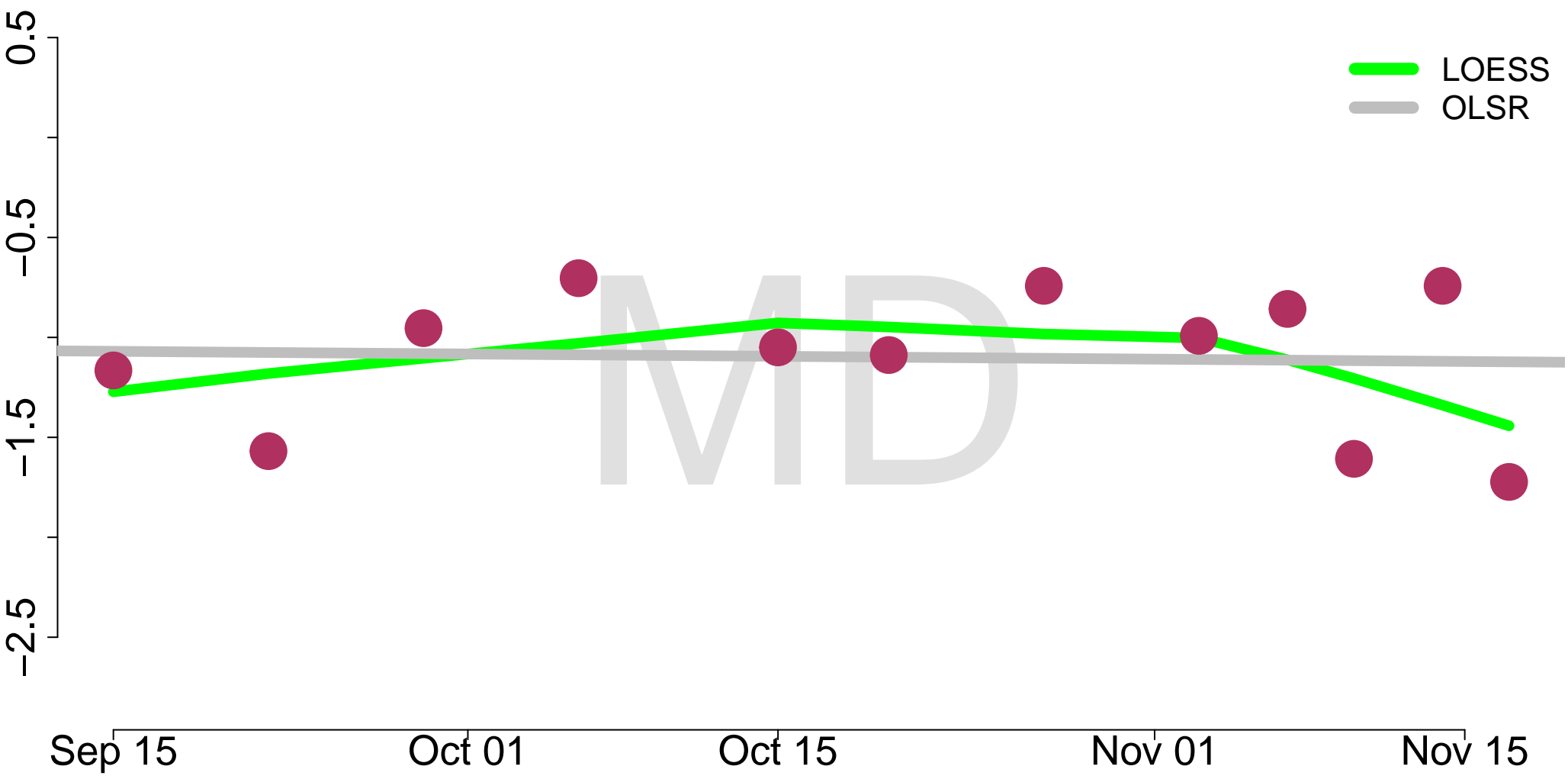
2008-11-07



2008-11-14

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4011

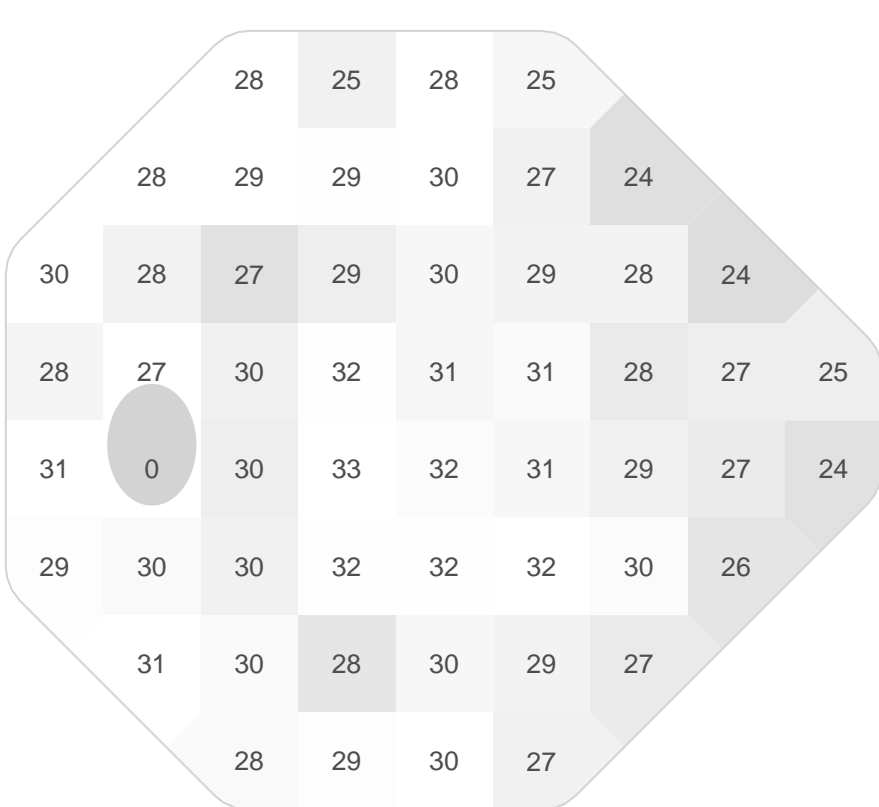
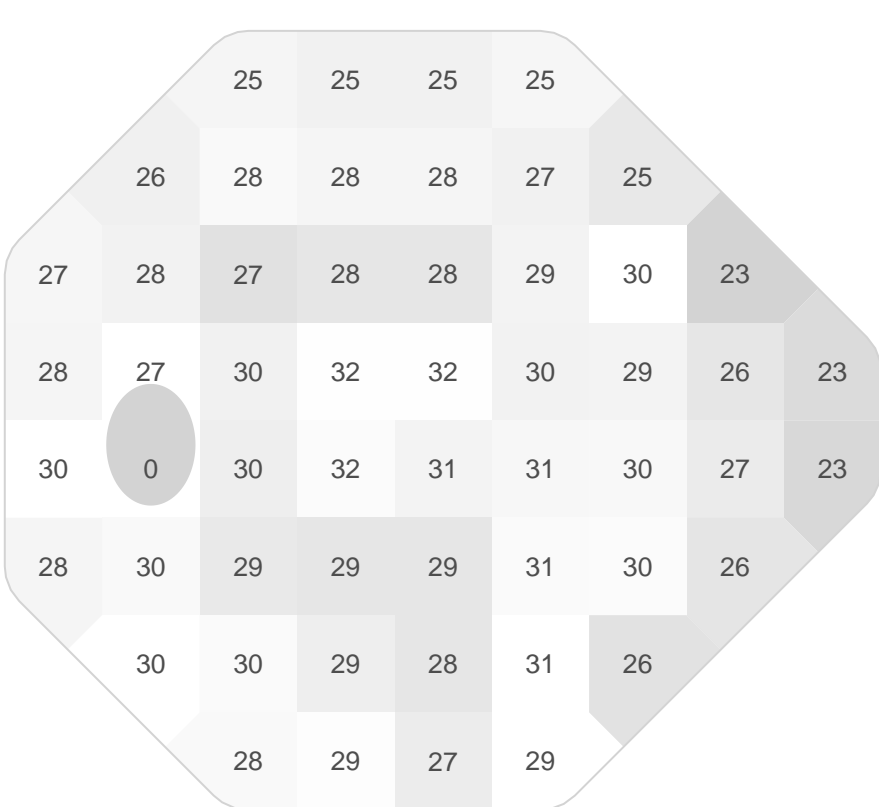
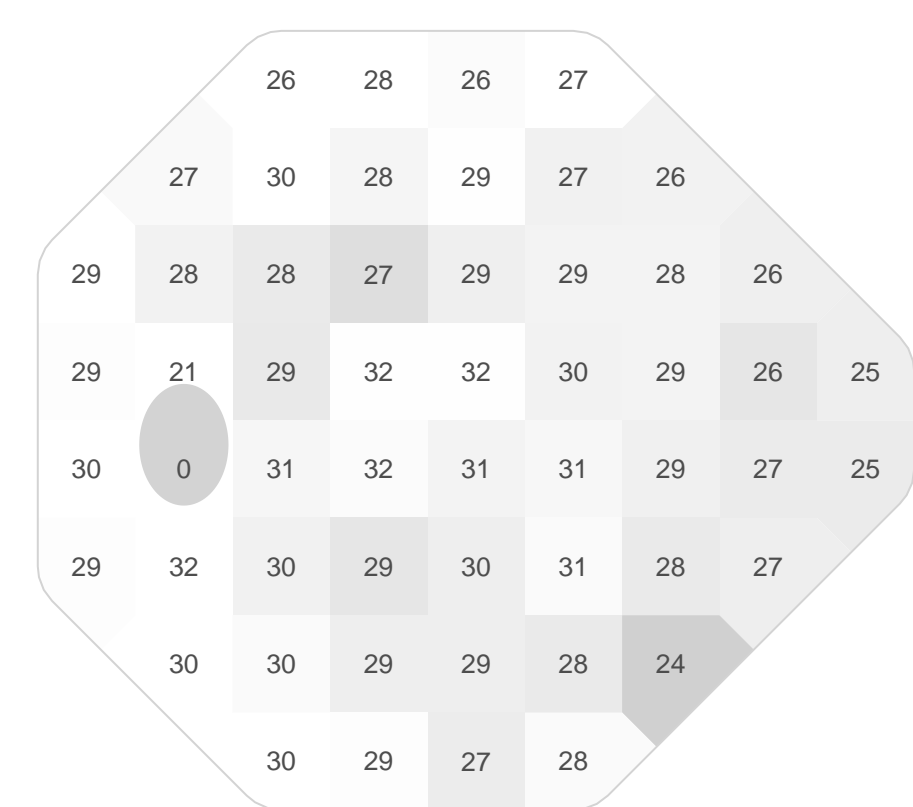
Age: 64 to 64

FPR: 0 (0 to 0)

FNR: 0 (0 to 0)

FL: 0 (0 to 0.07)

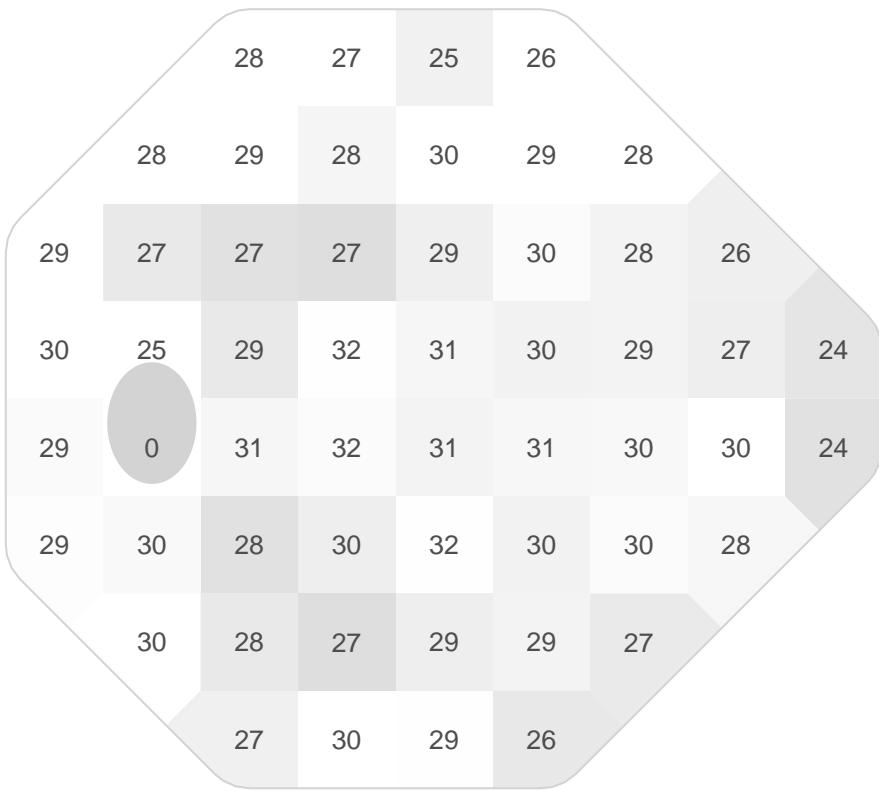
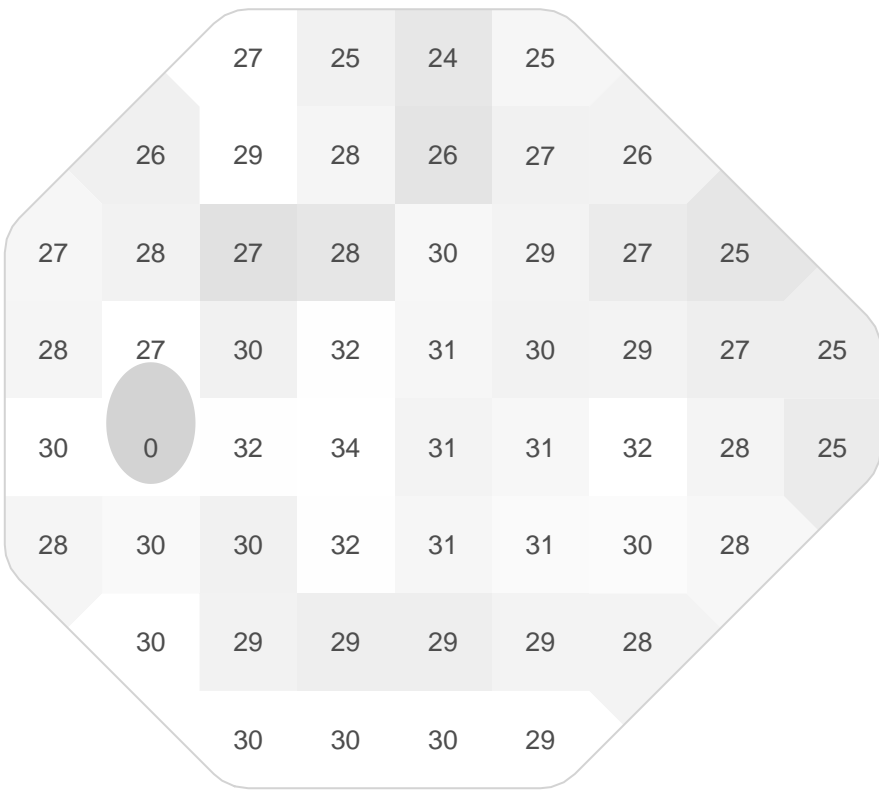
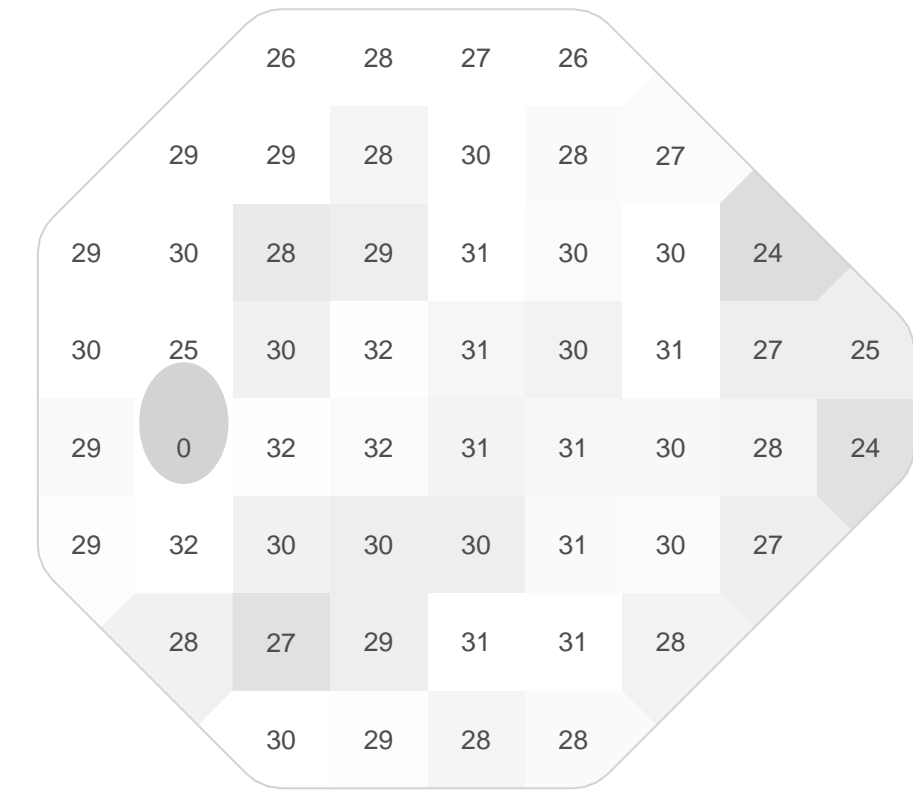
MD: -1.1 (-1.7 to -0.7)



2008-09-15

2008-09-22

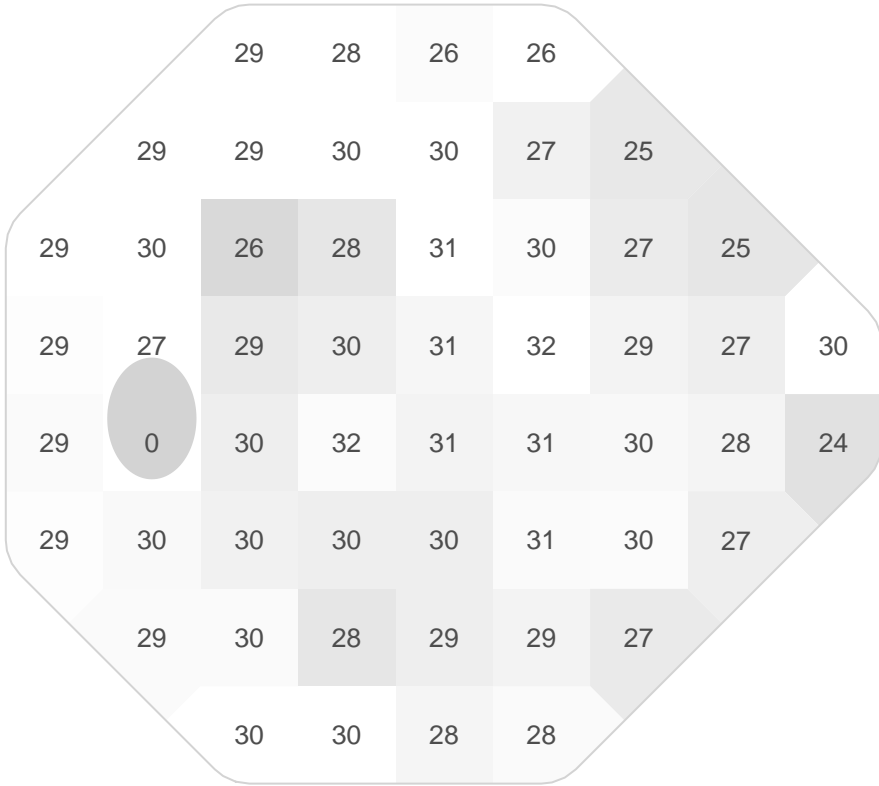
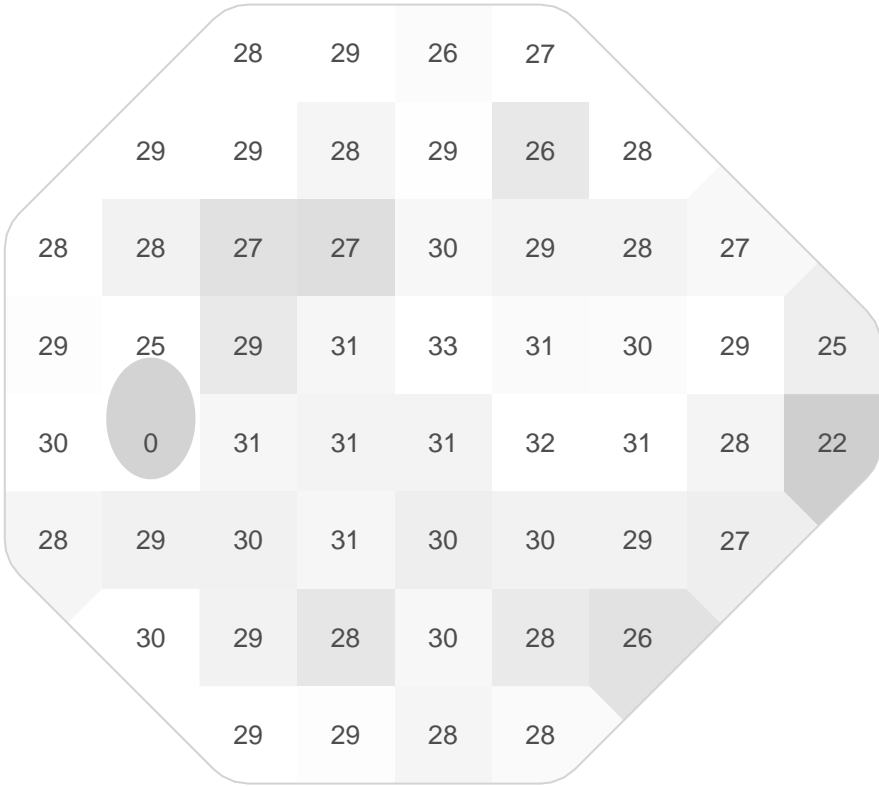
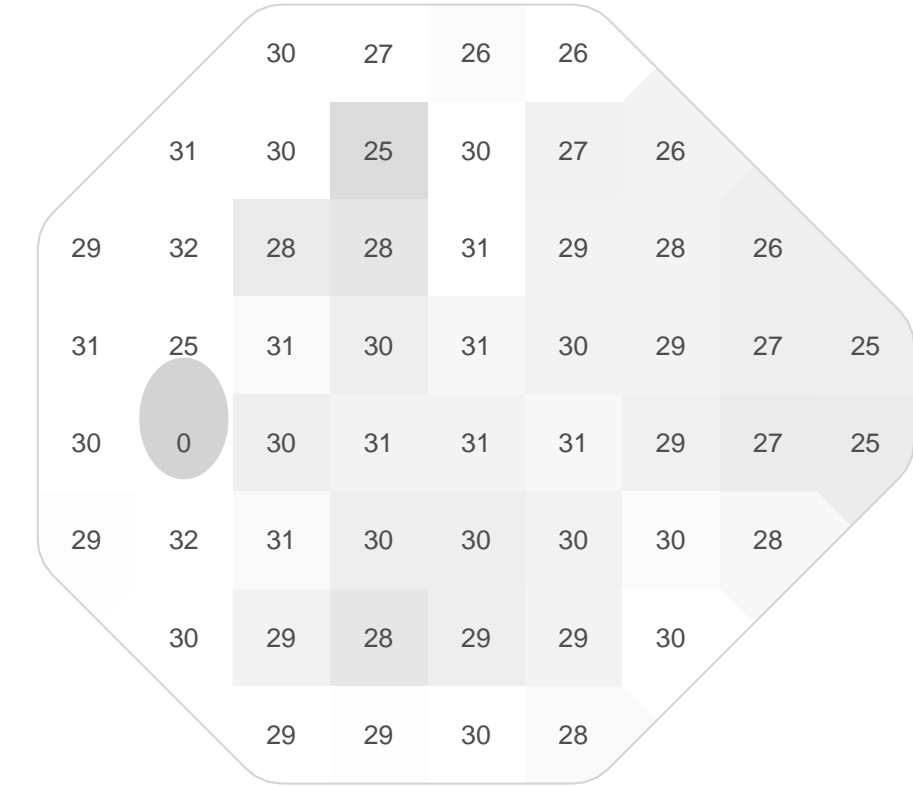
2008-09-29



2008-10-06

2008-10-15

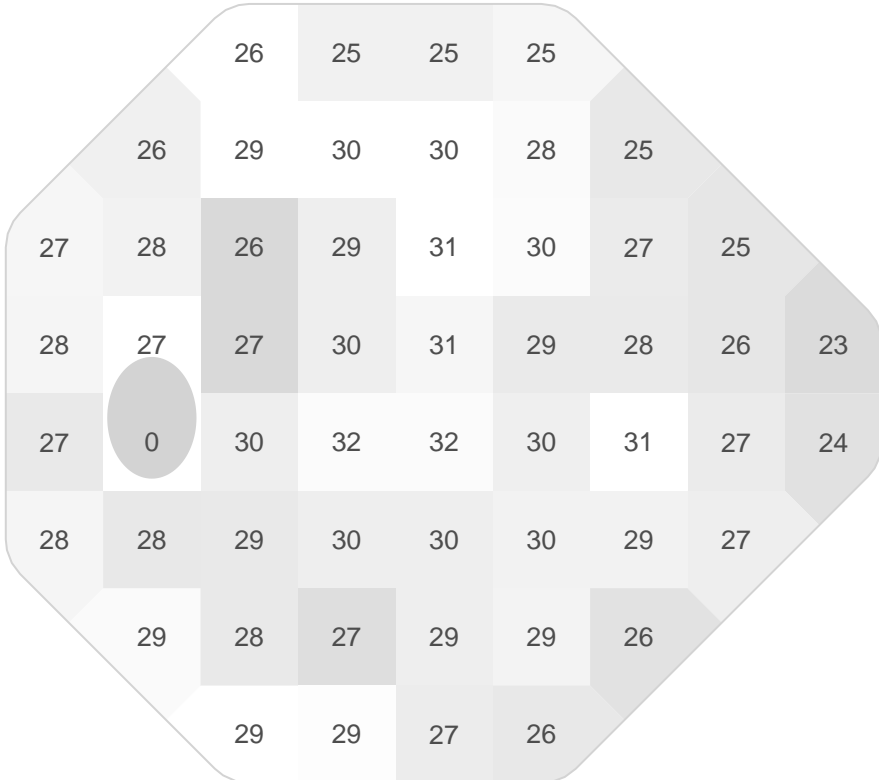
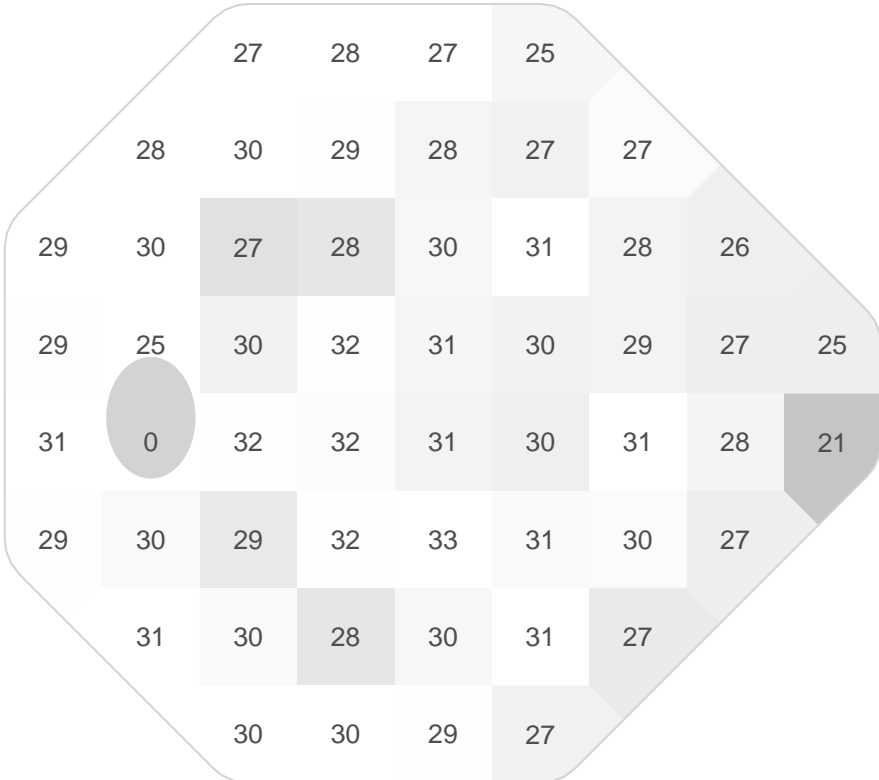
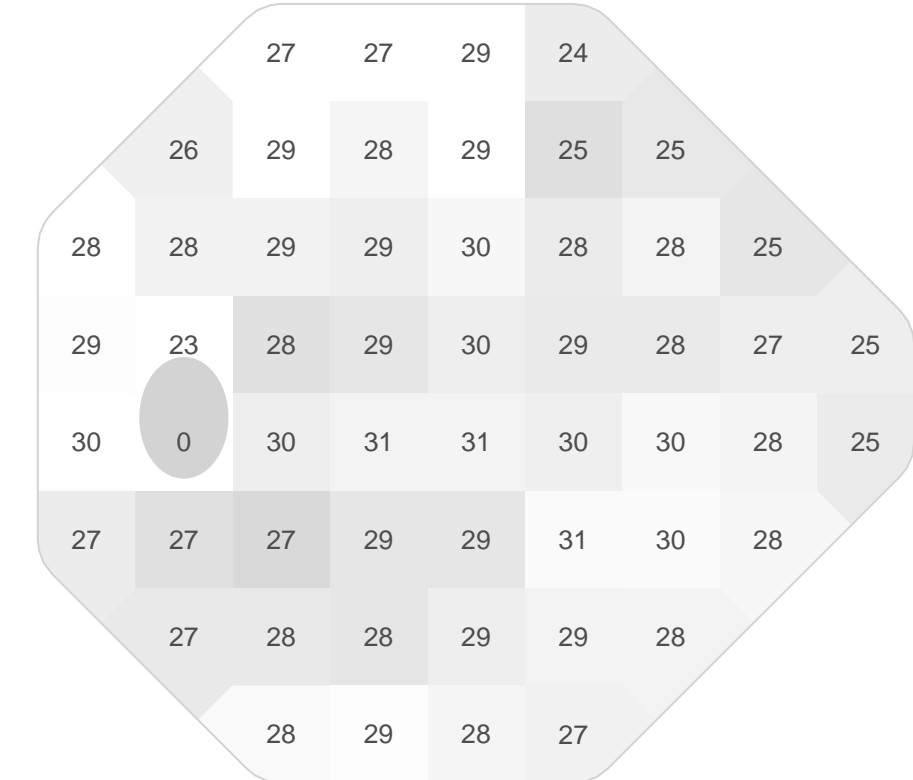
2008-10-20



2008-10-27

2008-11-03

2008-11-07

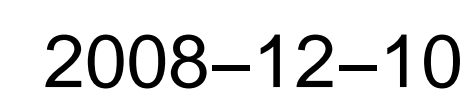
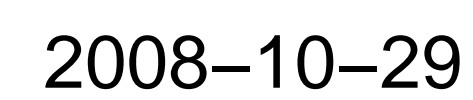
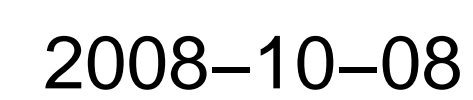
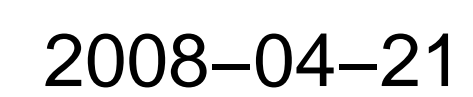
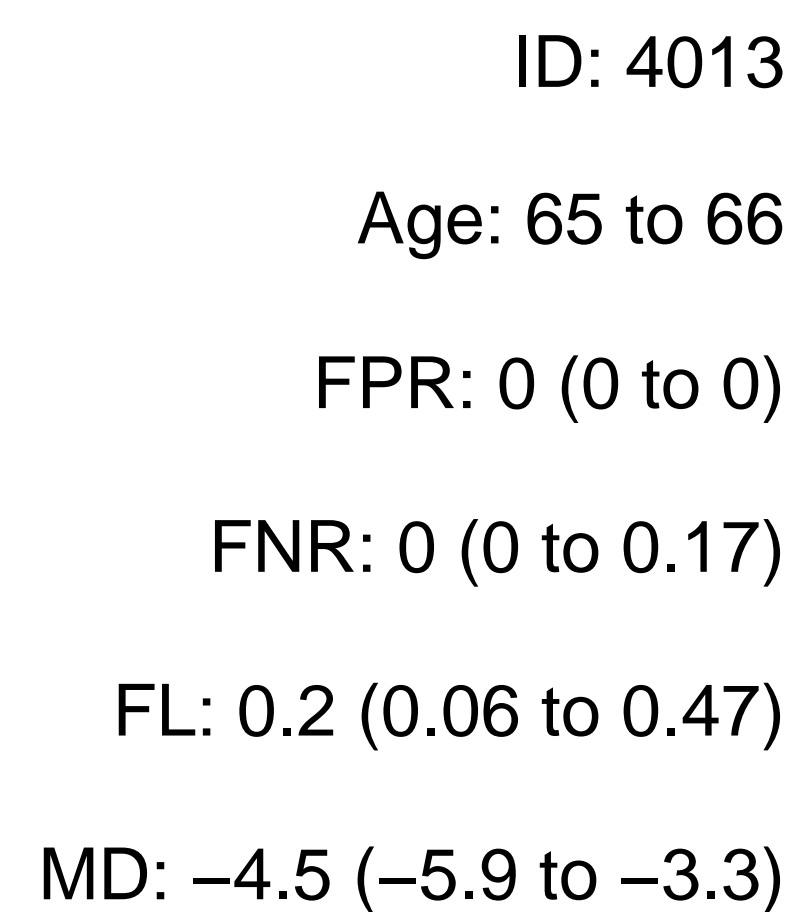


2008-11-10

2008-11-14

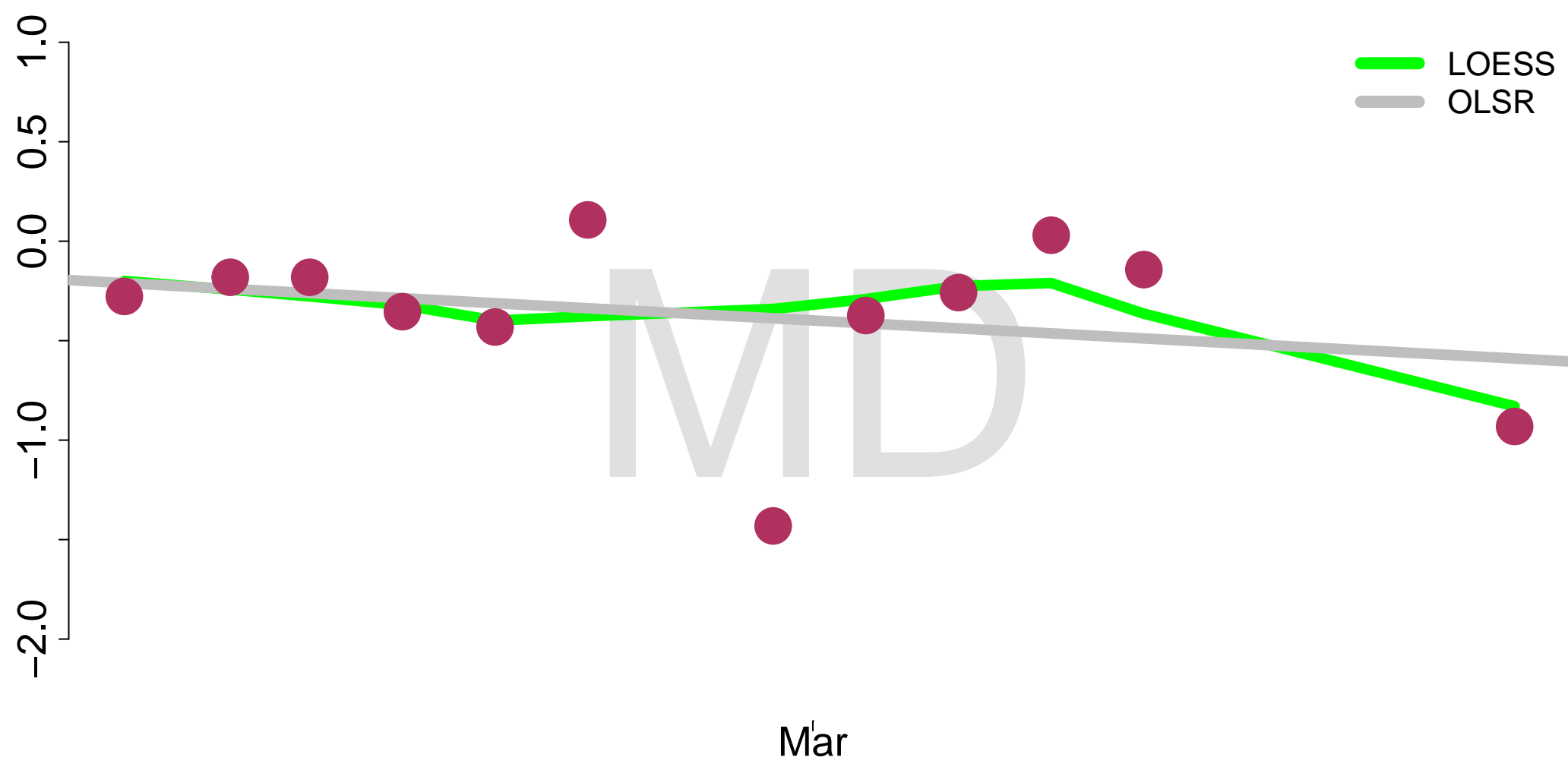
2008-11-17

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4017

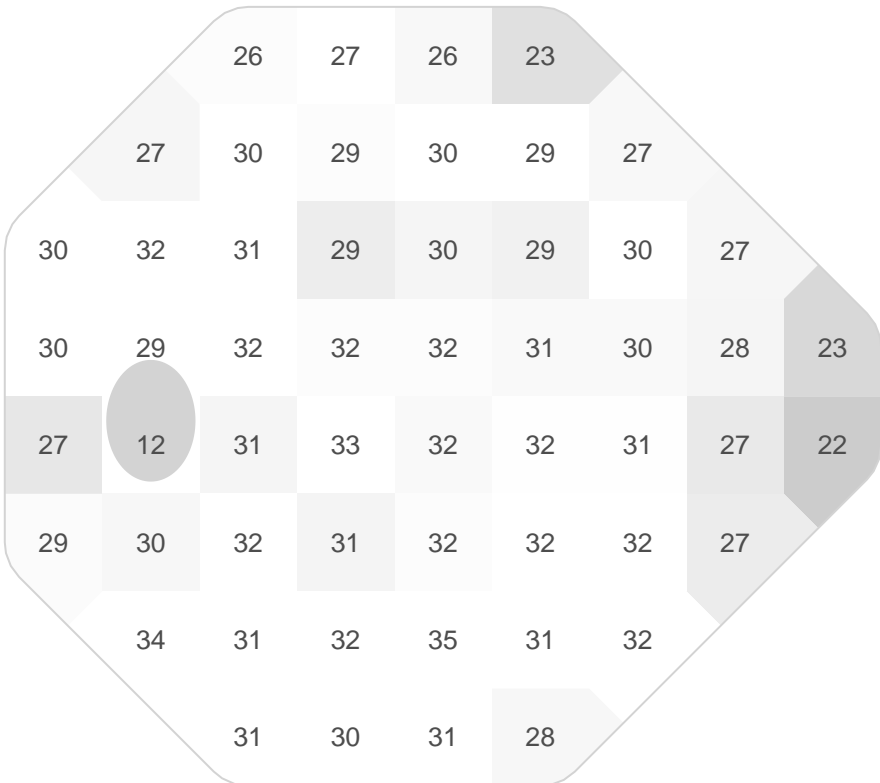
Age: 60 to 60

FPR: 0 (0 to 0)

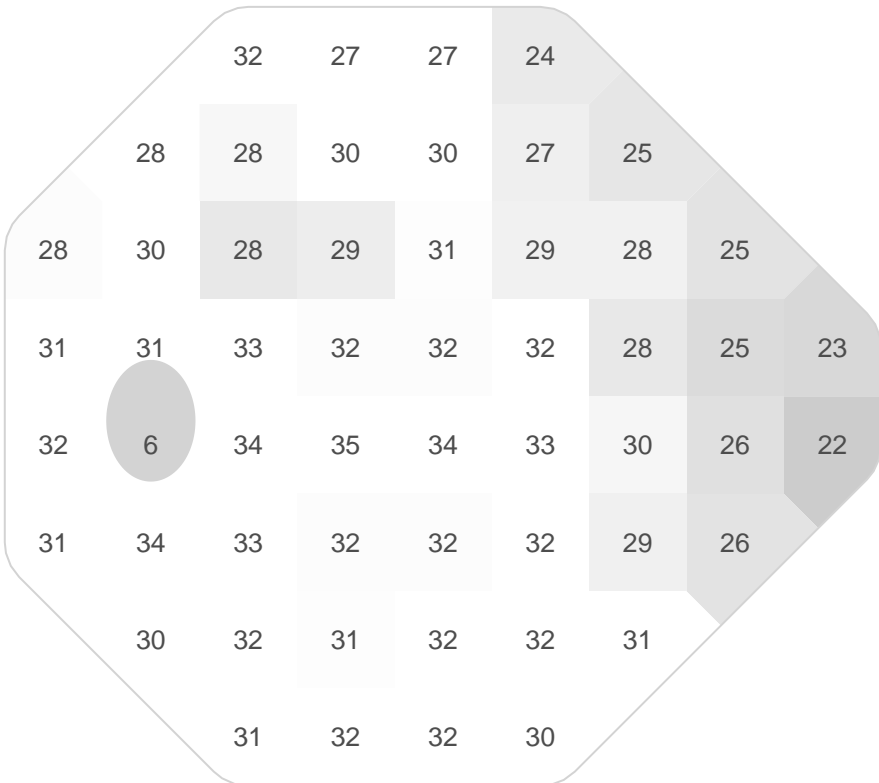
FNR: 0 (0 to 0.17)

FL: 0 (0 to 0.14)

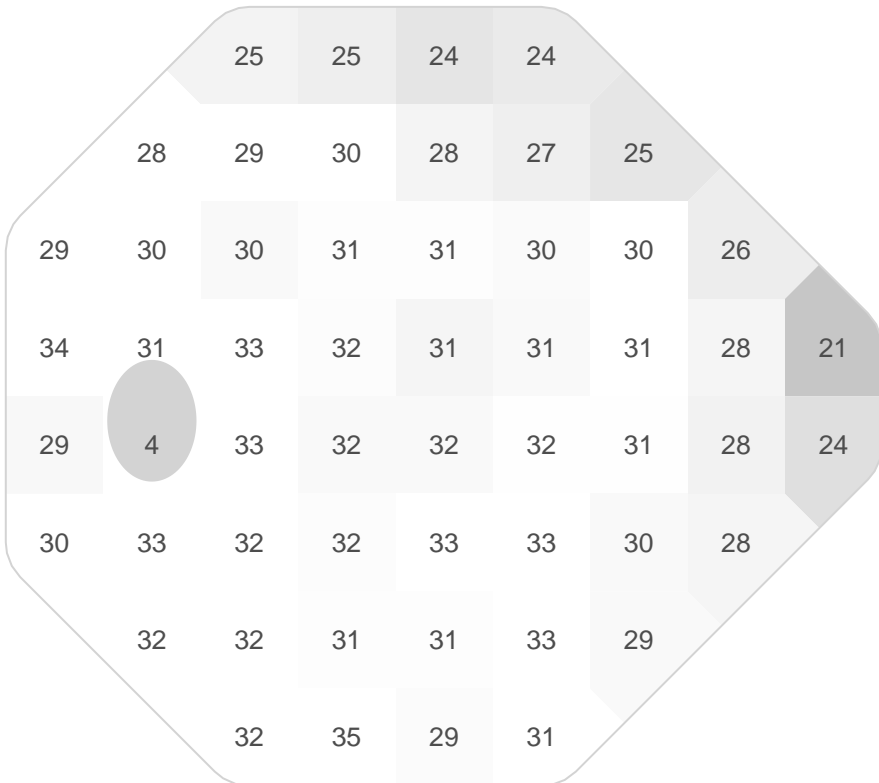
MD: -0.4 (-1.4 to 0.1)



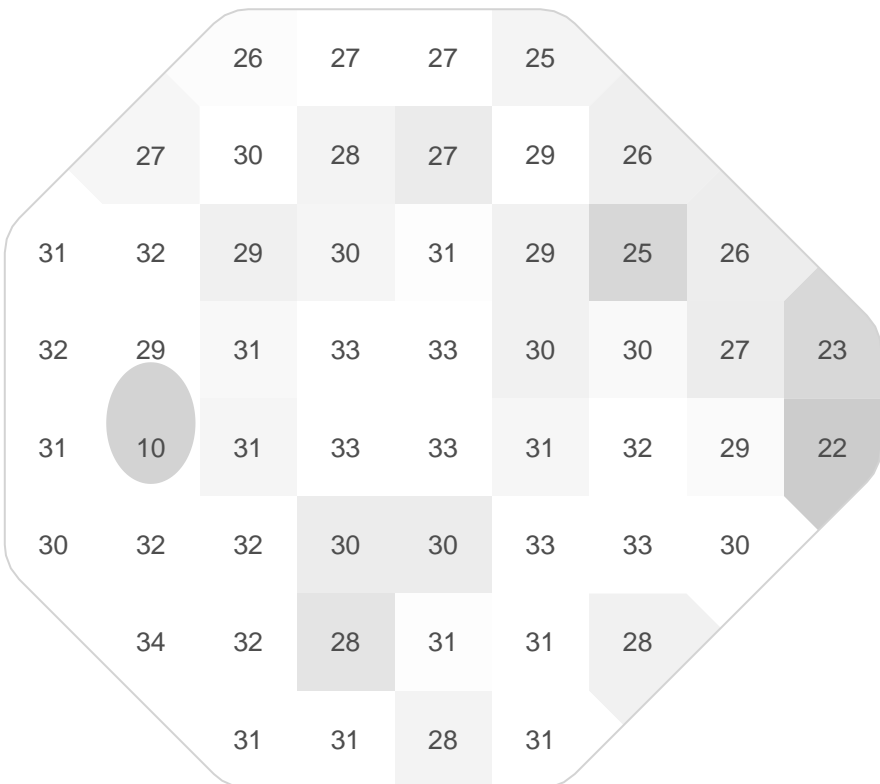
2009-01-08



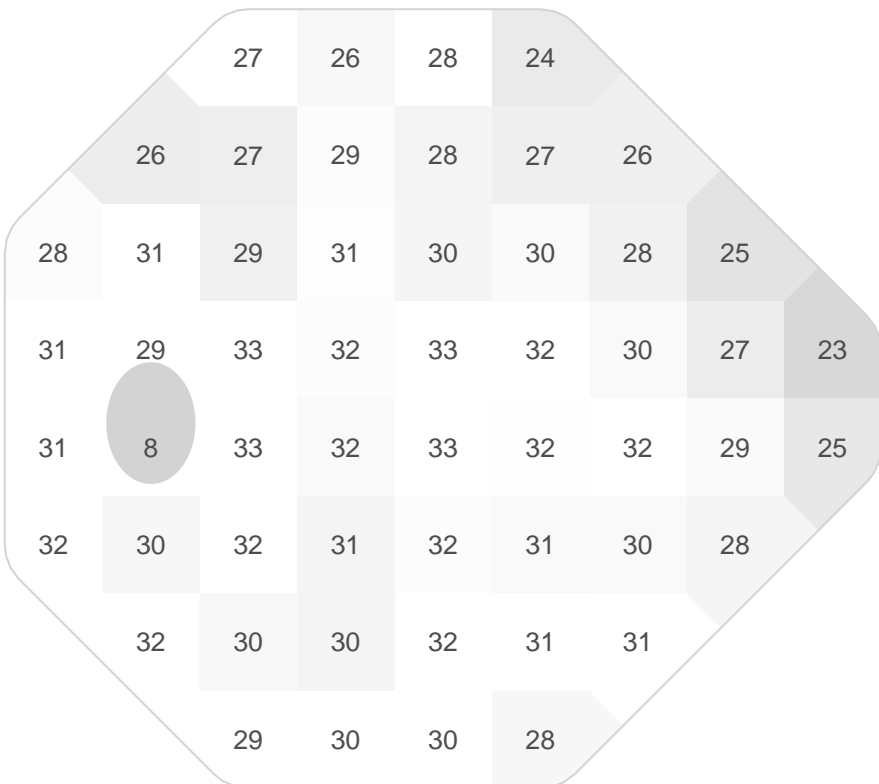
2009-01-16



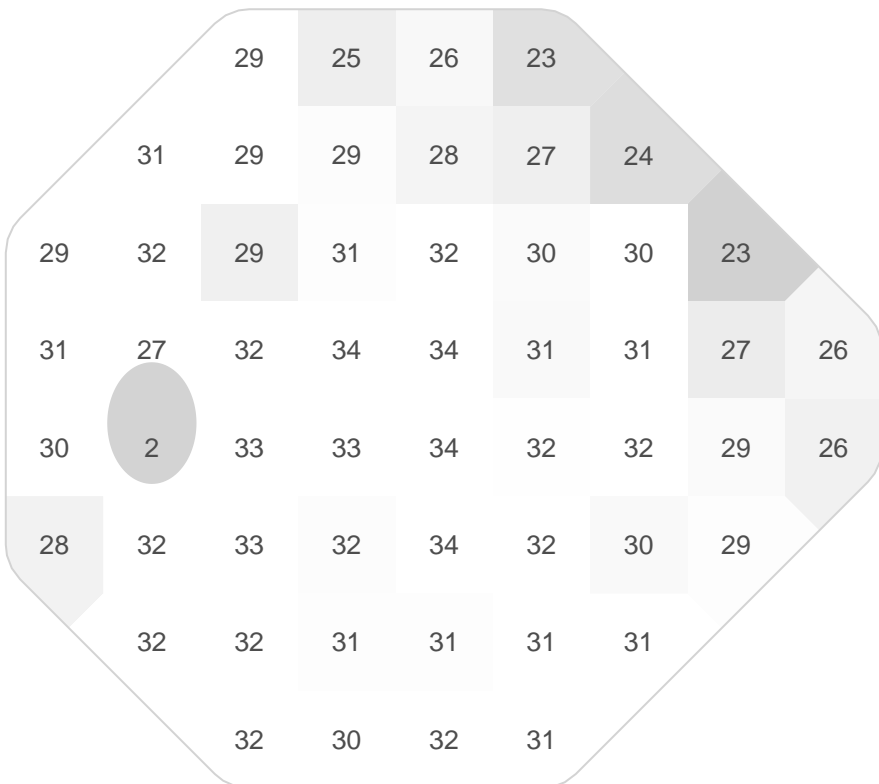
2009-01-22



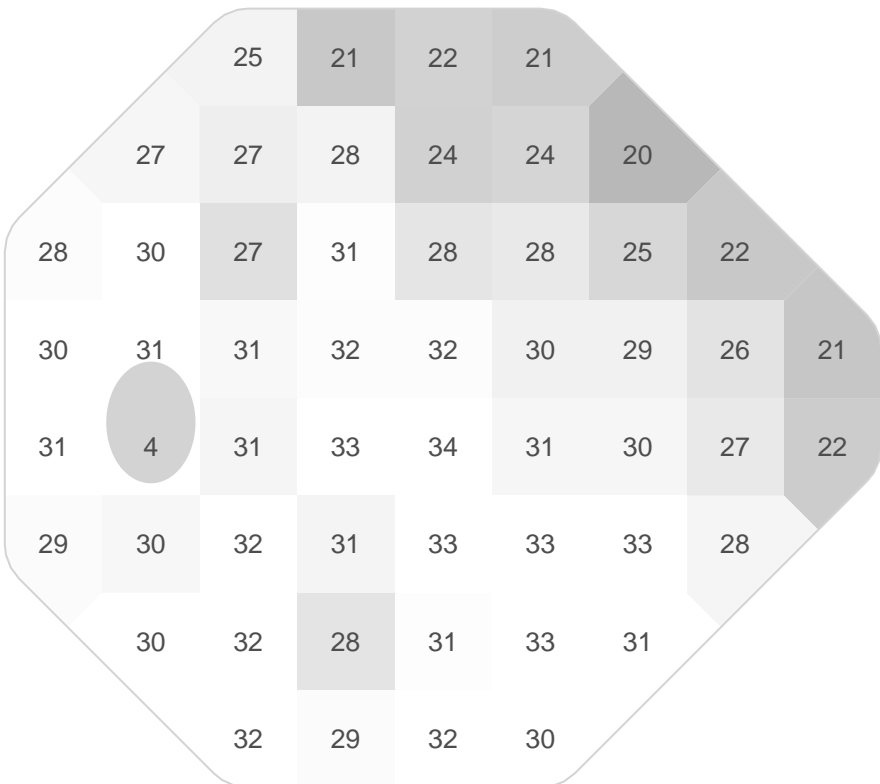
2009-01-29



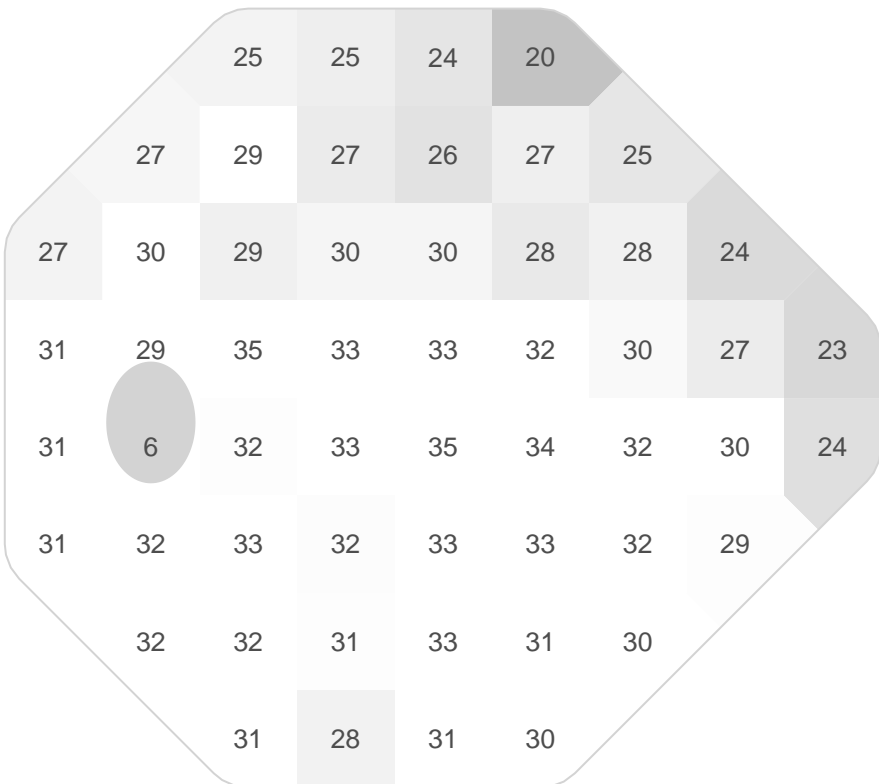
2009-02-05



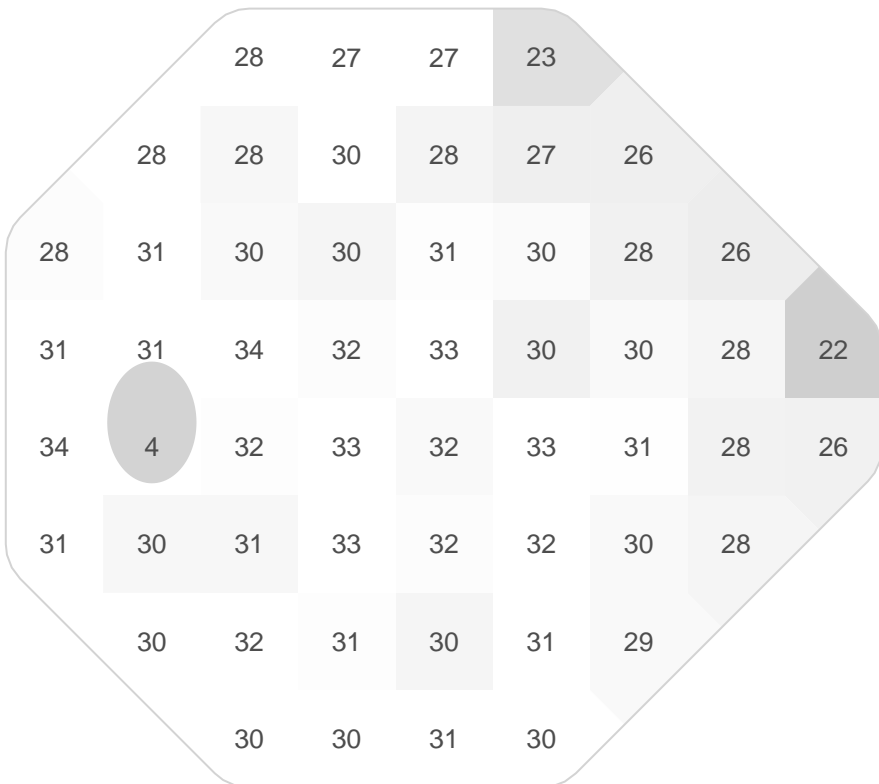
2009-02-12



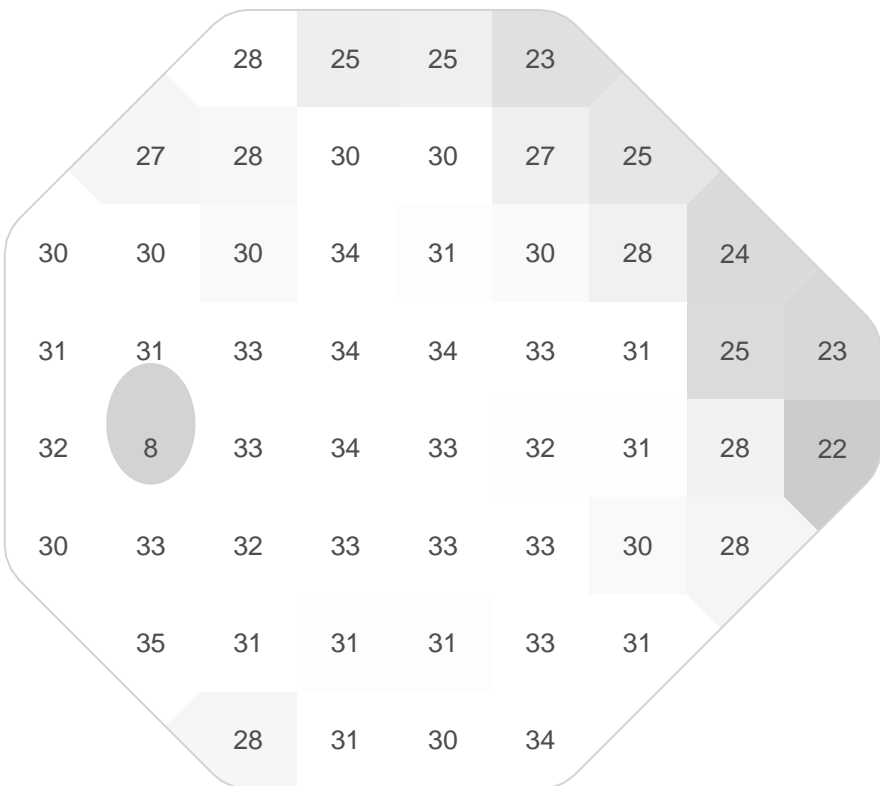
2009-02-26



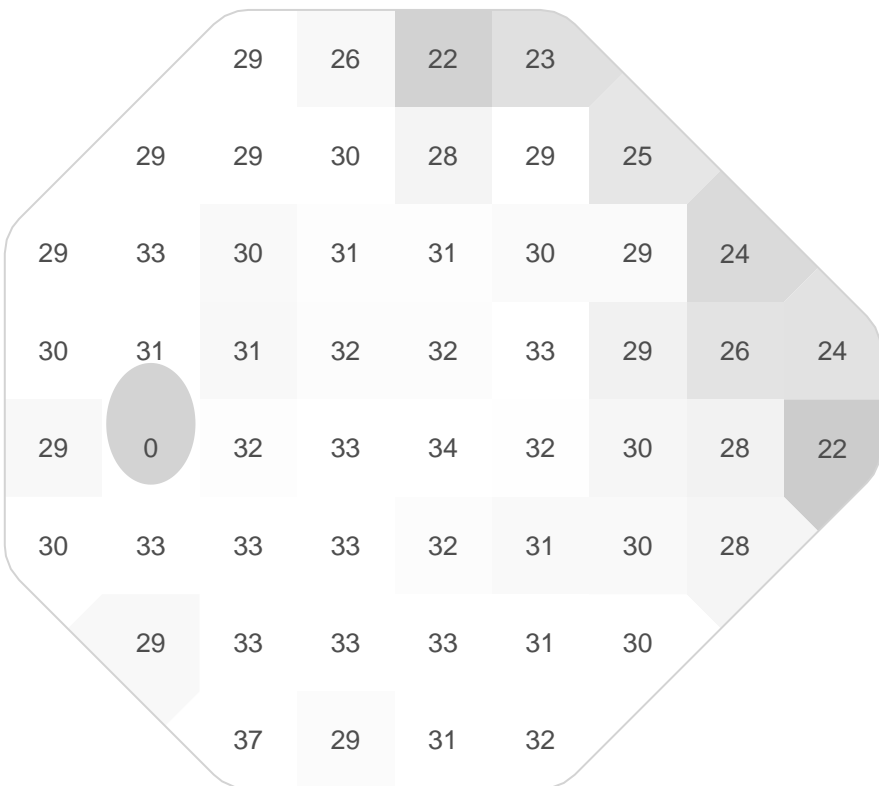
2009-03-05



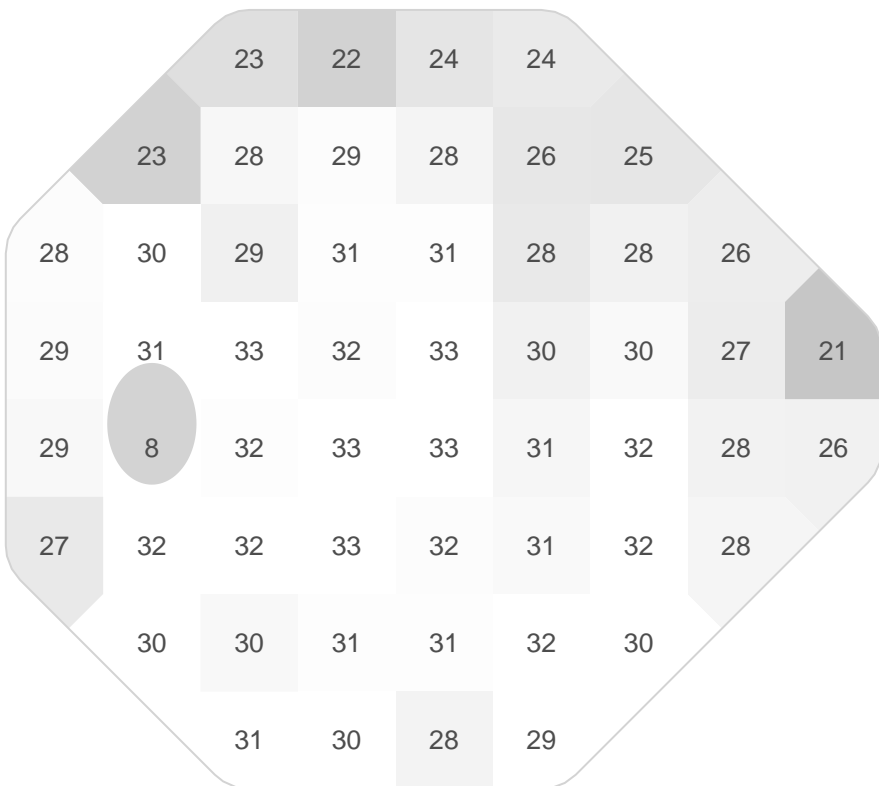
2009-03-12



2009-03-19



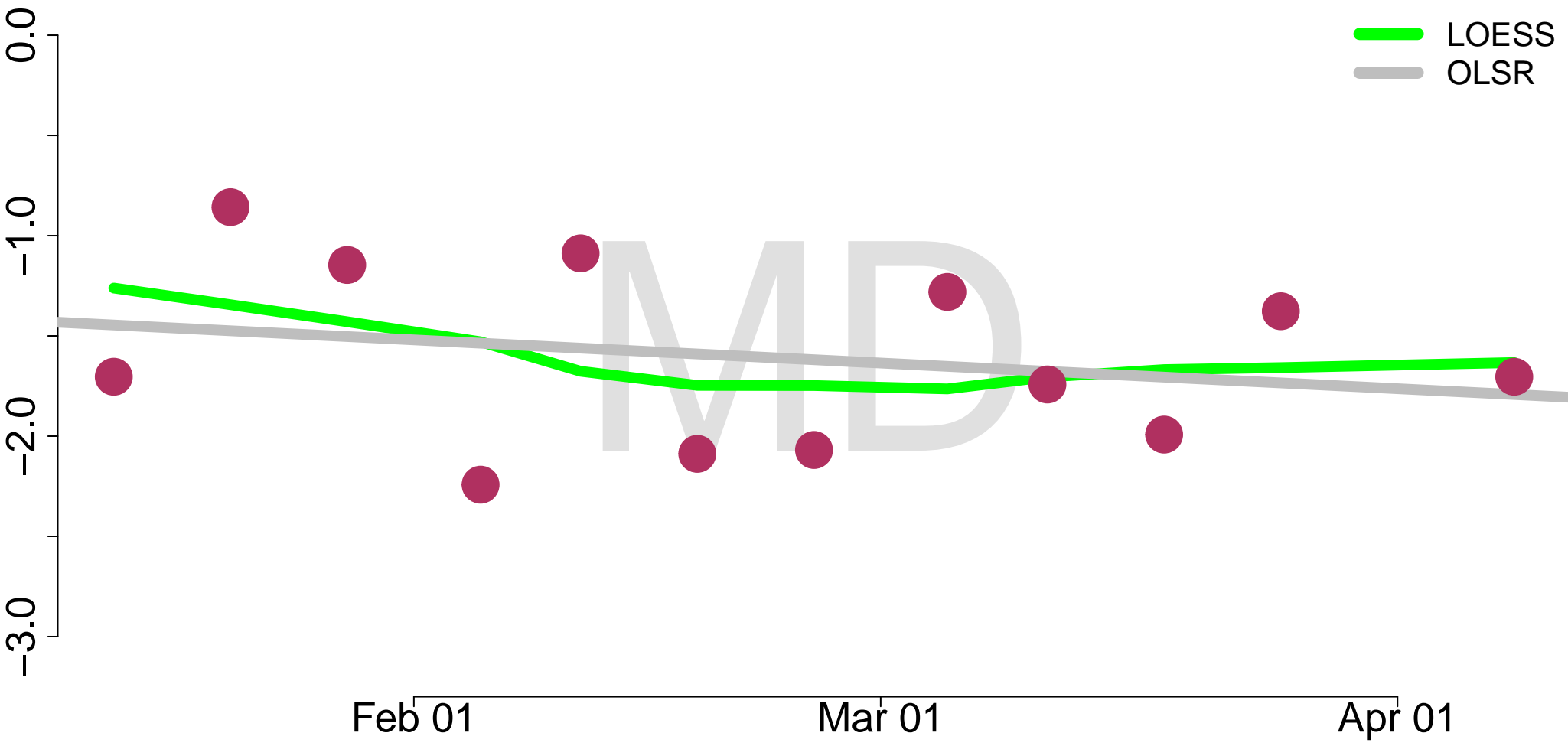
2009-03-26



2009-04-23

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4018

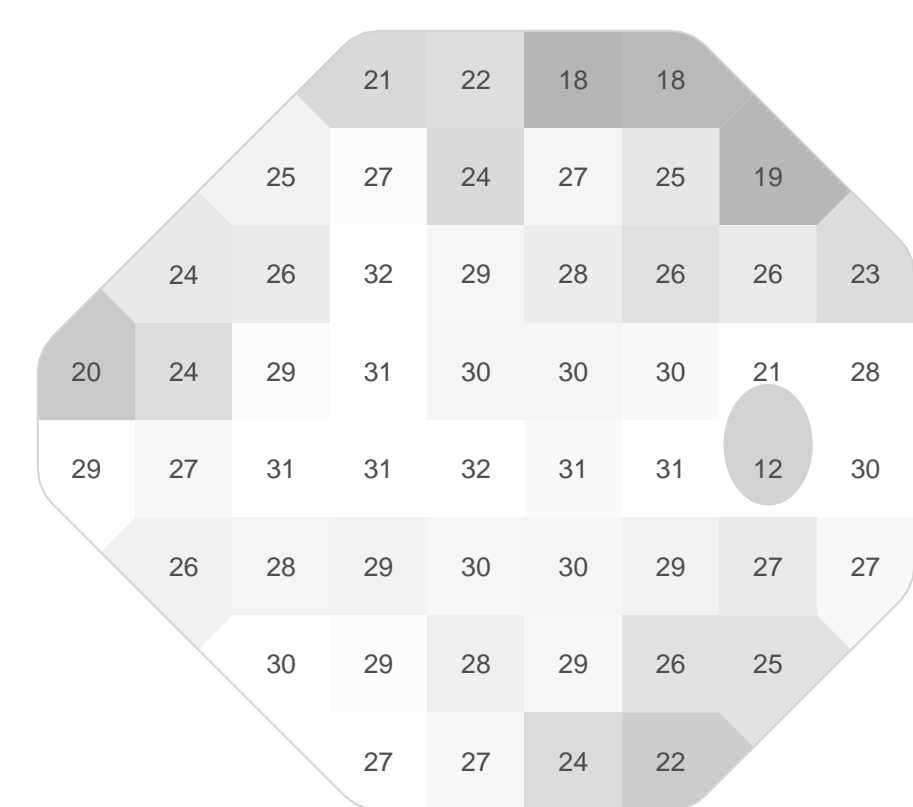
Age: 83 to 83

FPR: 0 (0 to 0)

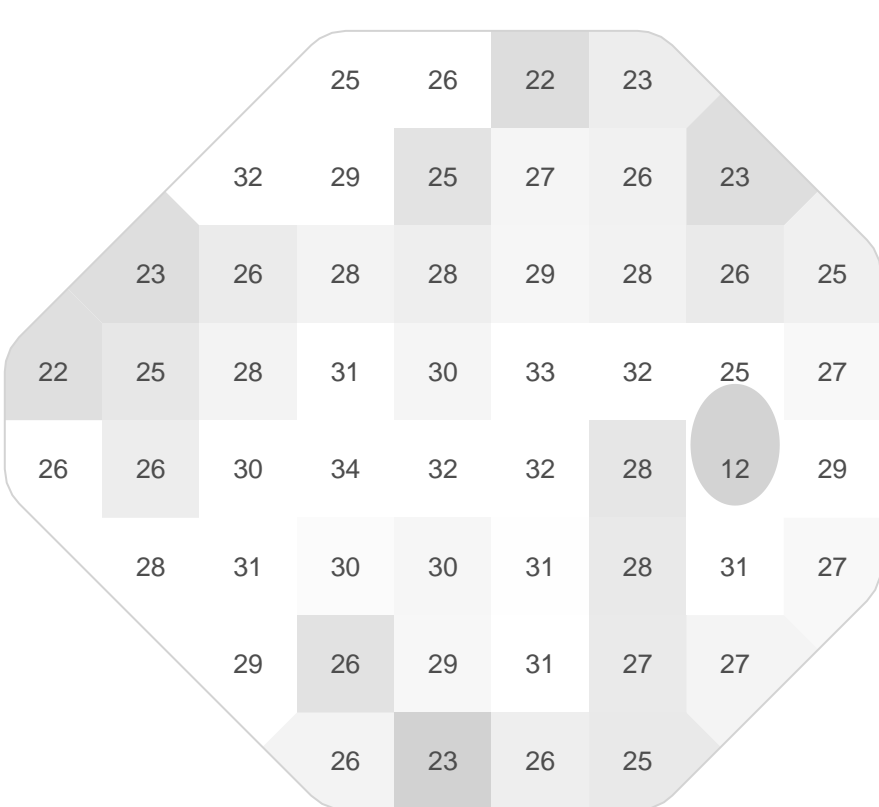
FNR: 0 (0 to 0.17)

FL: 0 (0 to 0.29)

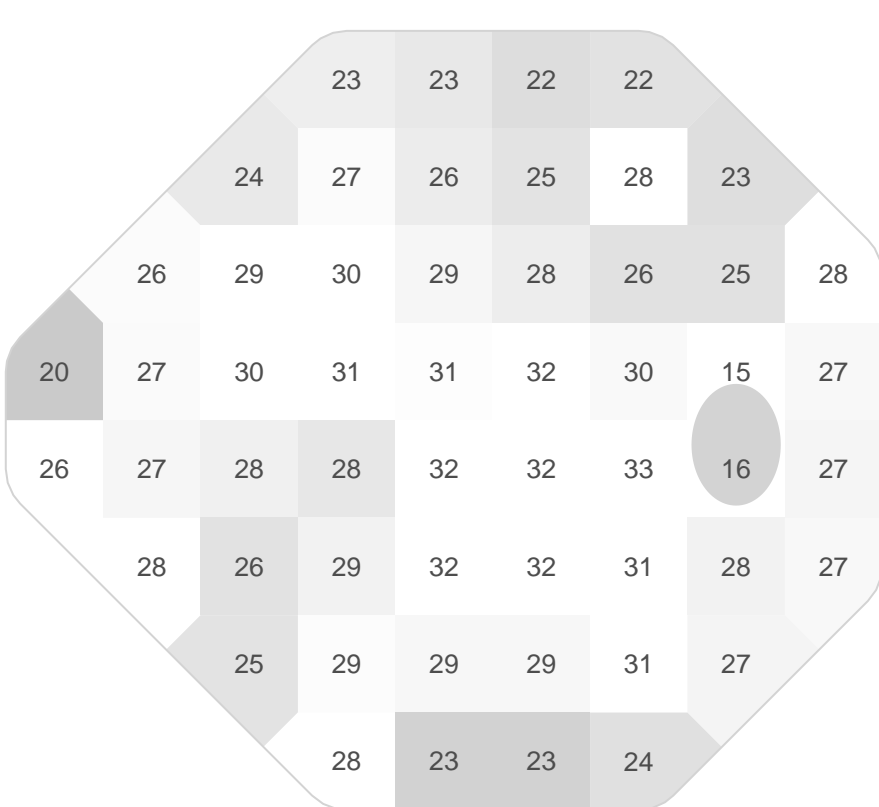
MD: -1.6 (-2.2 to -0.9)



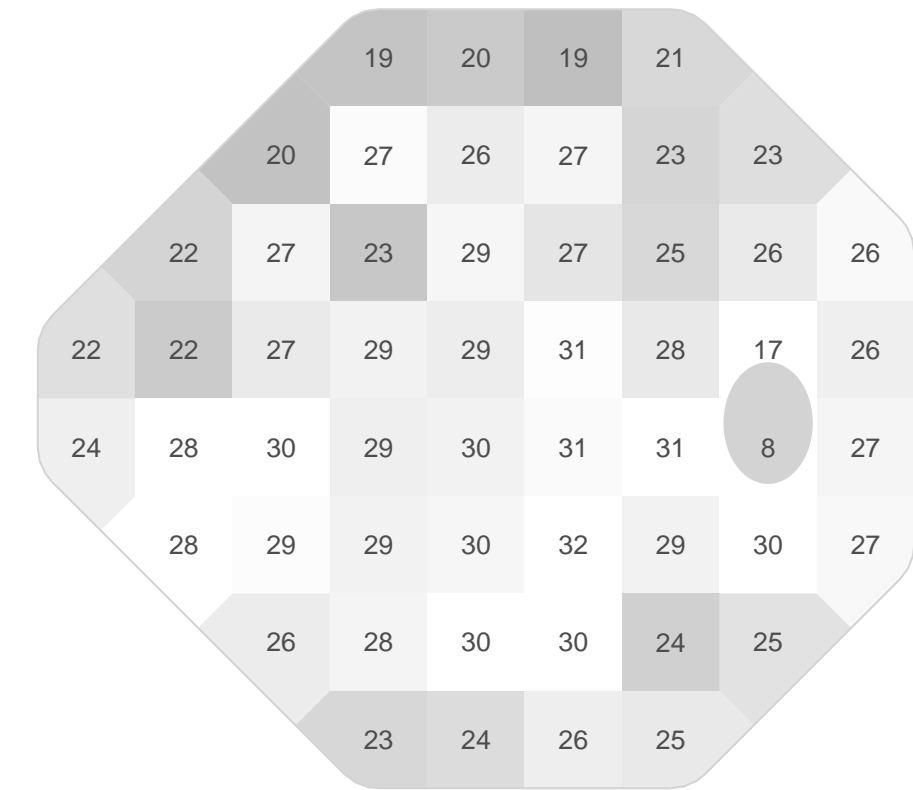
2009-01-14



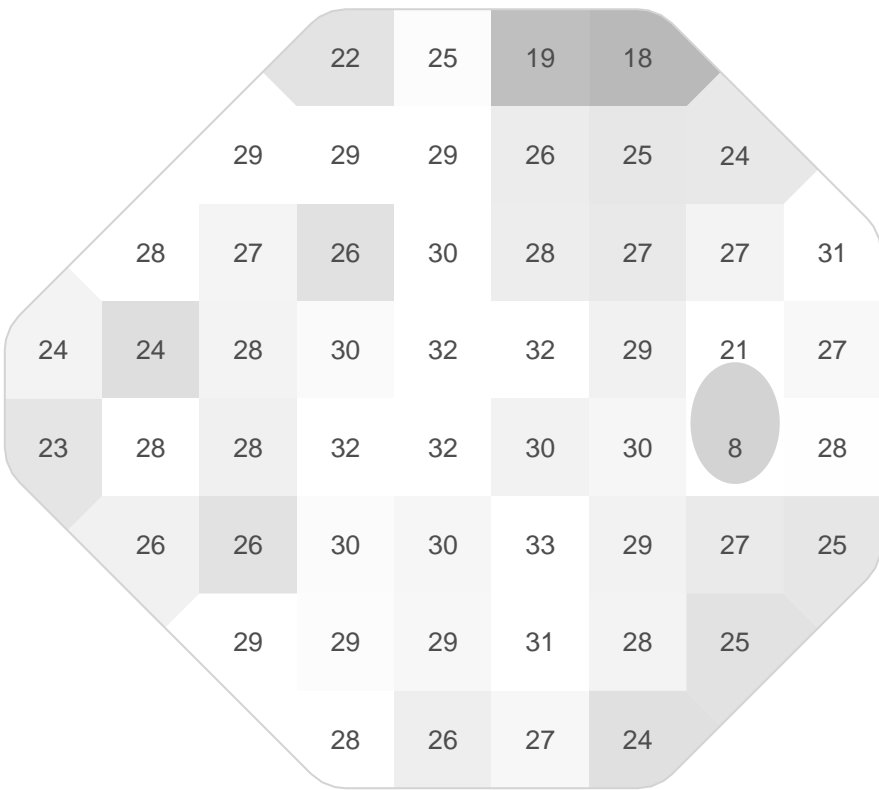
2009-01-21



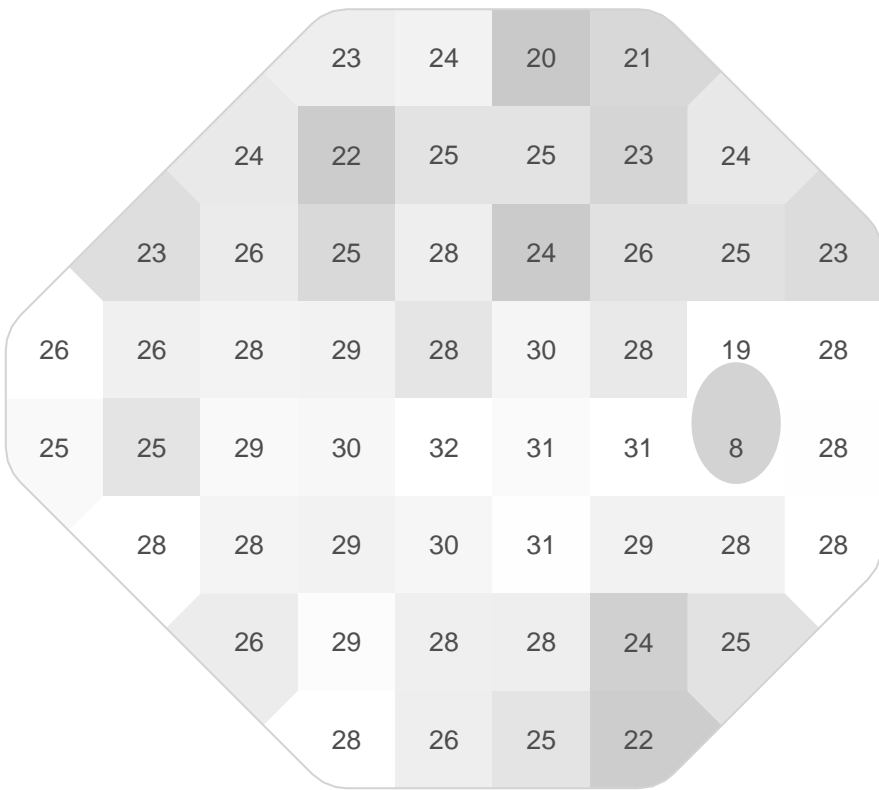
2009-01-28



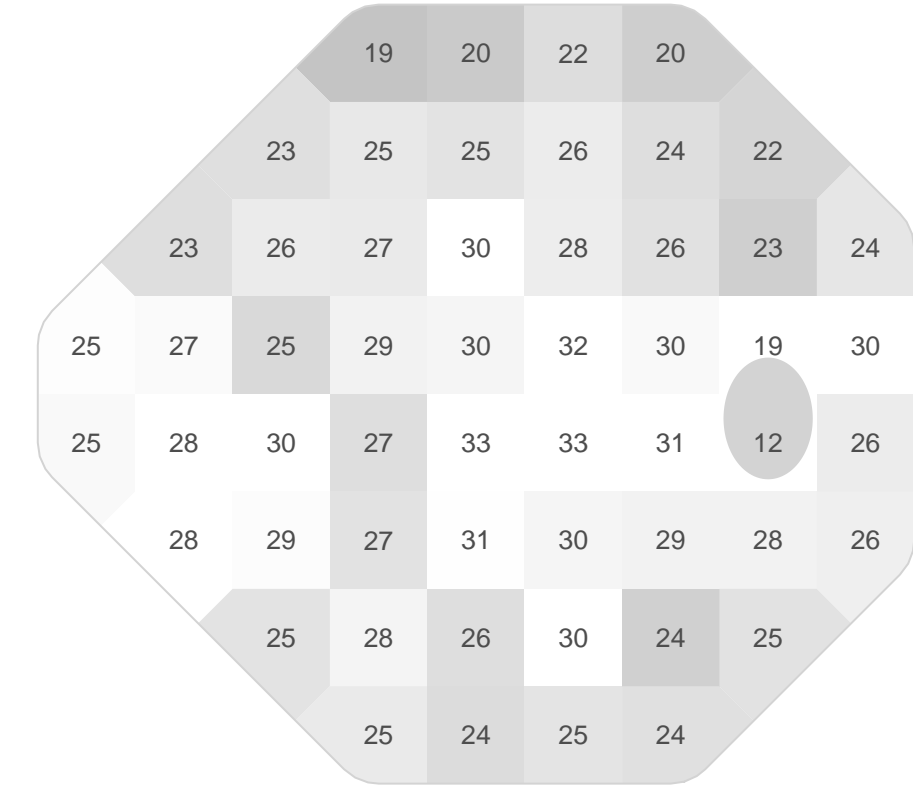
2009-02-05



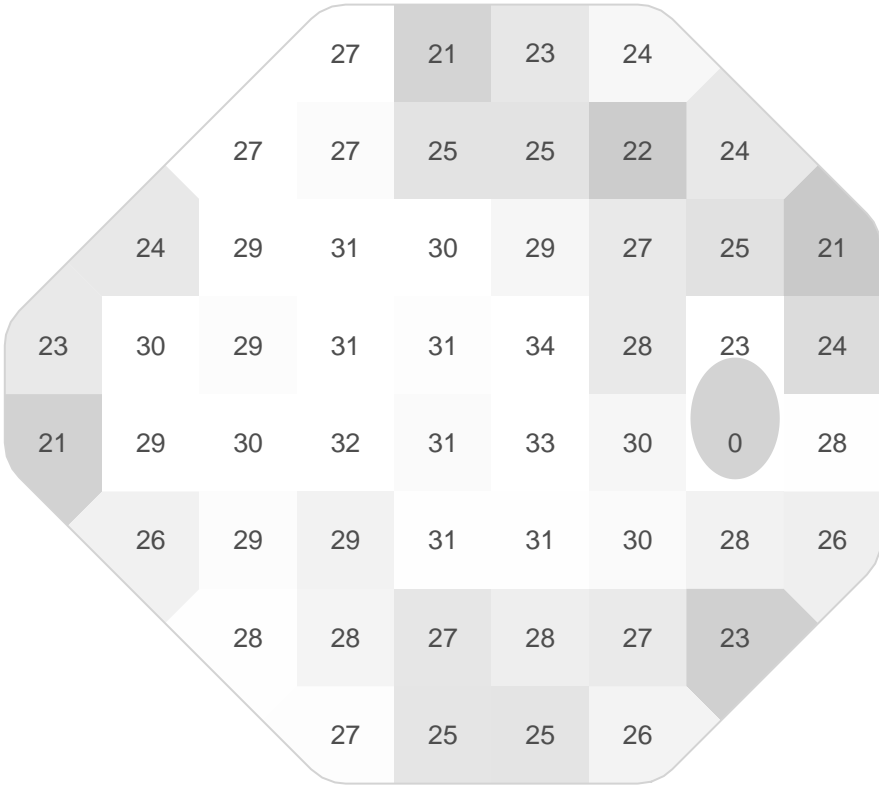
2009-02-11



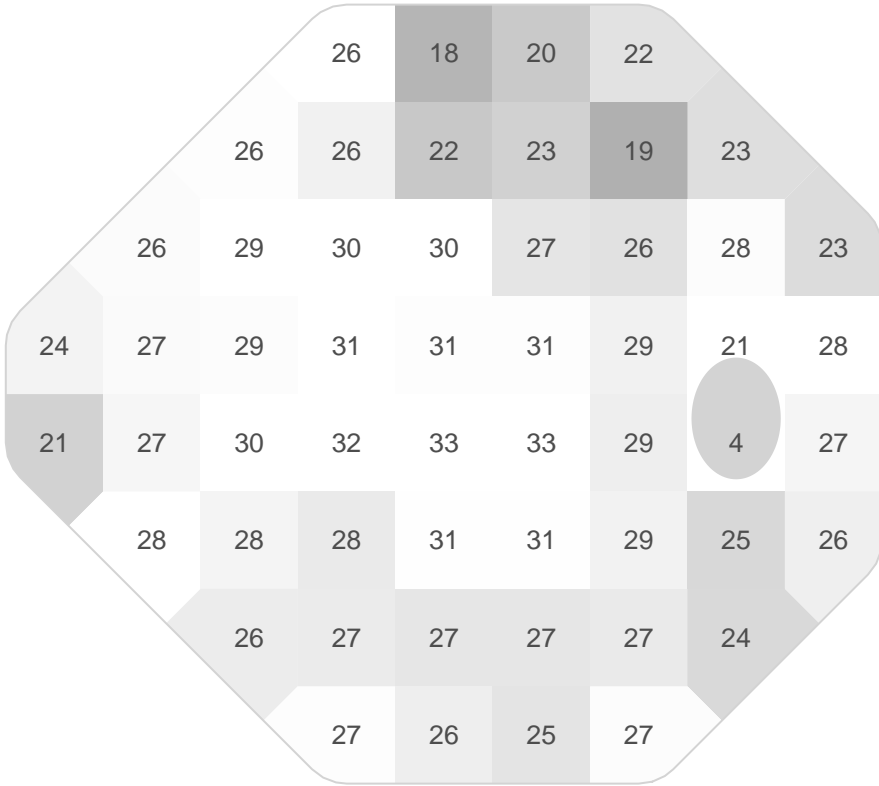
2009-02-18



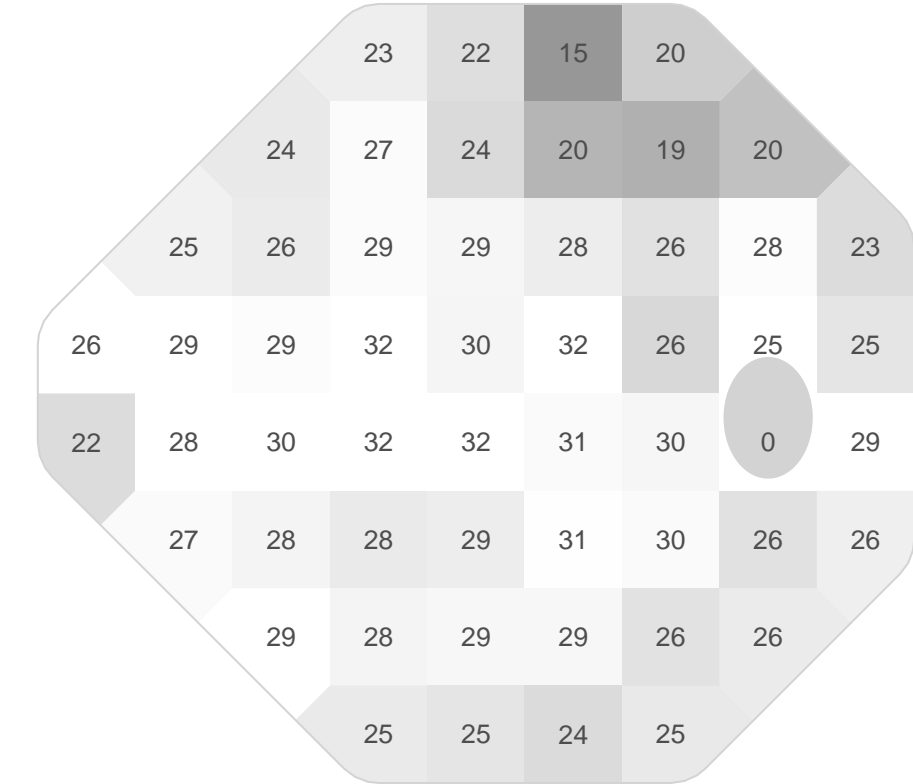
2009-02-25



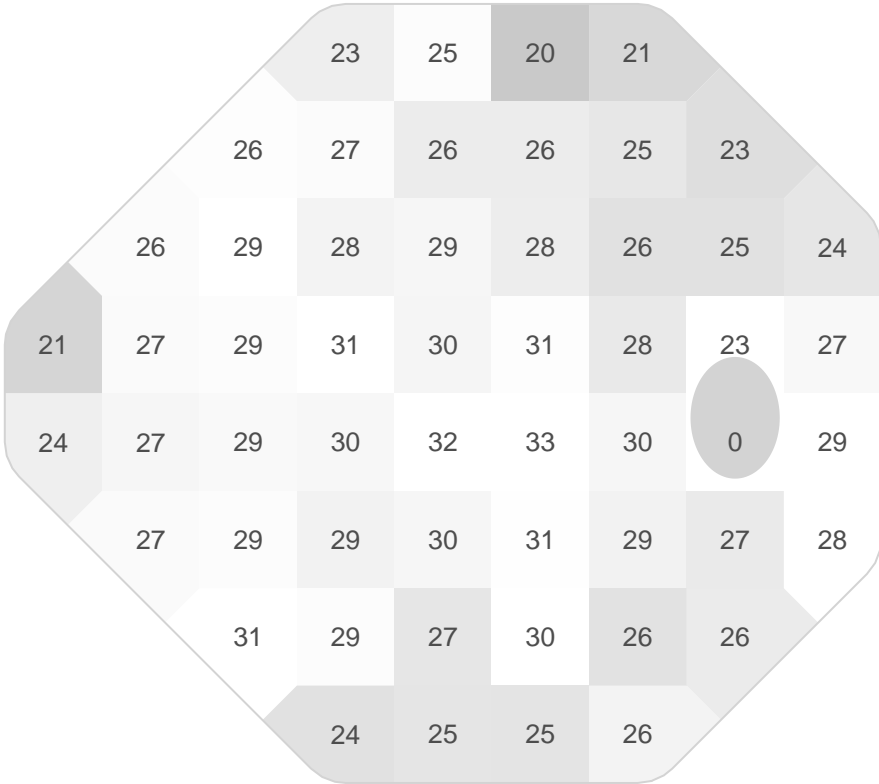
2009-03-05



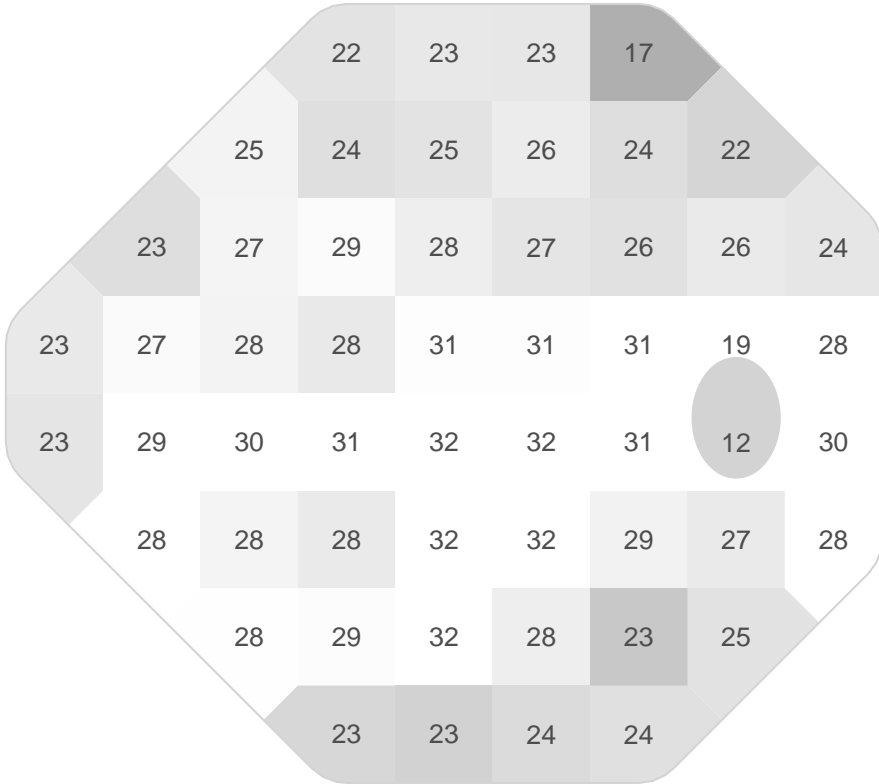
2009-03-11



2009-03-18



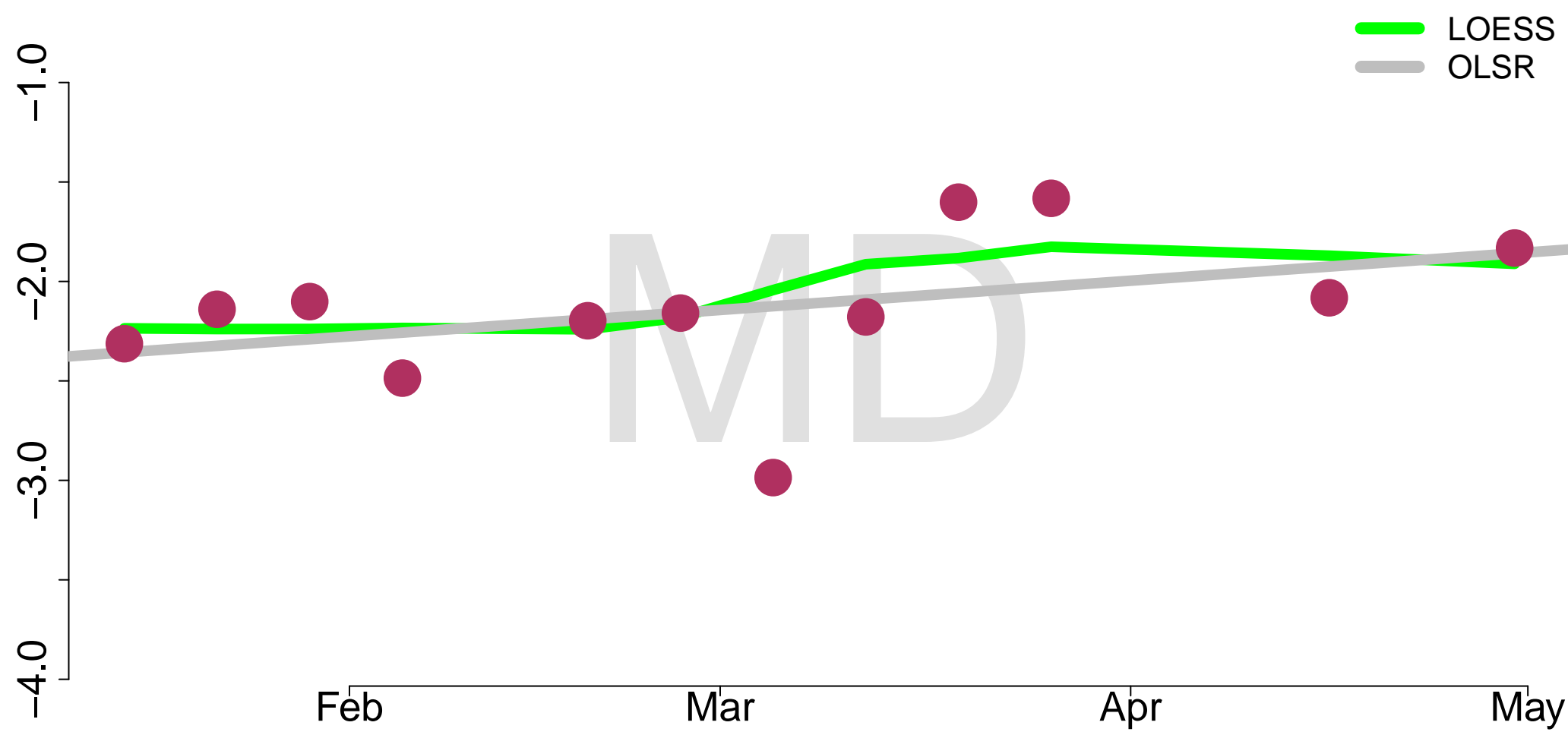
2009-03-25



2009-04-08

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4023

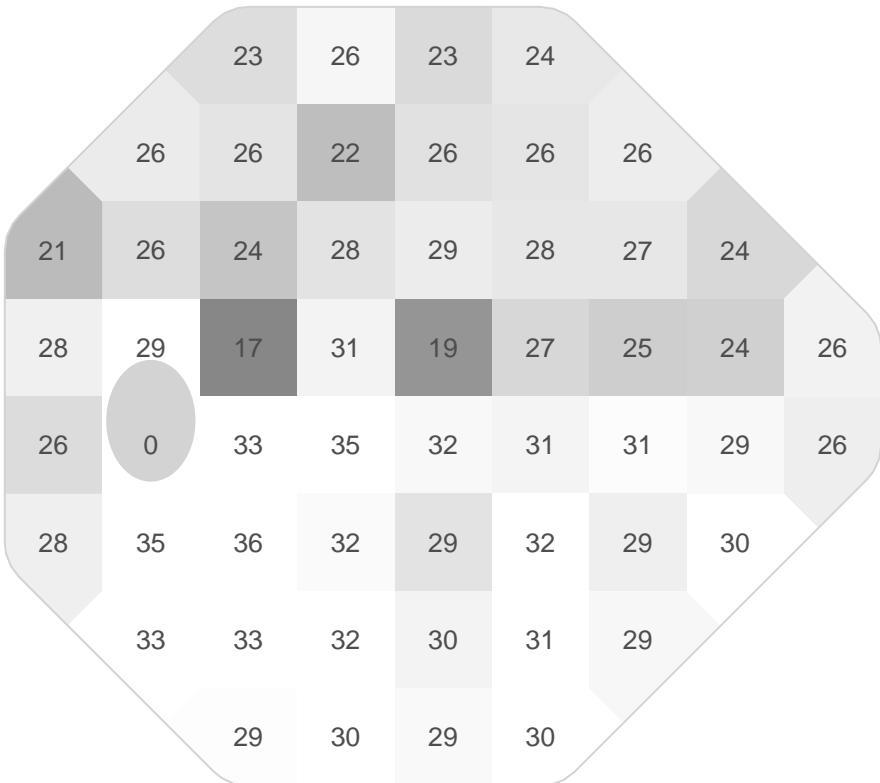
Age: 56 to 56

FPR: 0 (0 to 0)

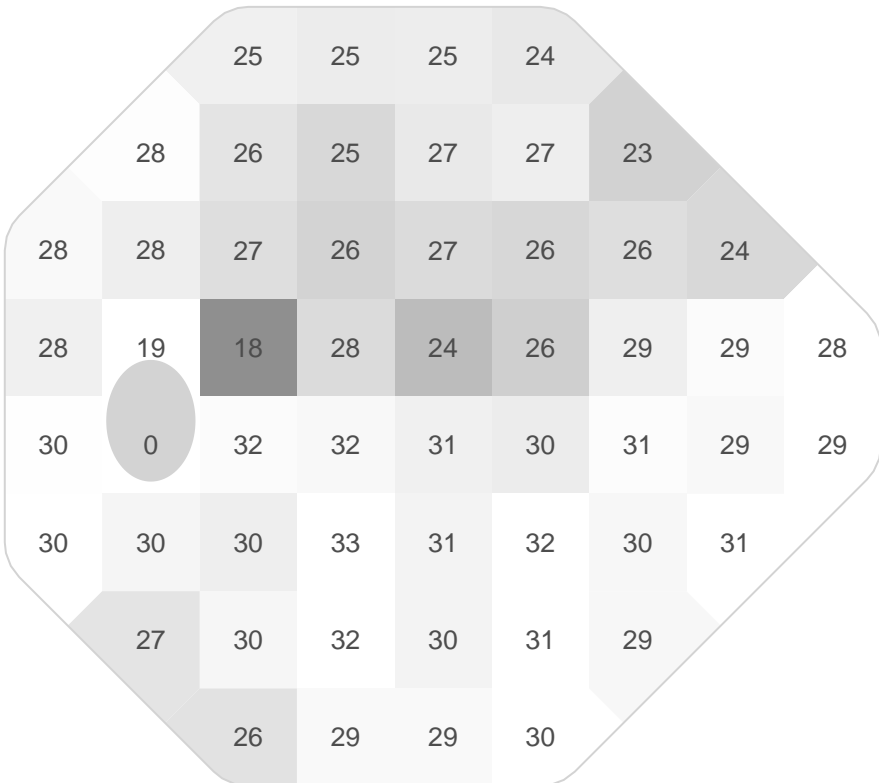
FNR: 0 (0 to 0.17)

FL: 0.1 (0 to 0.33)

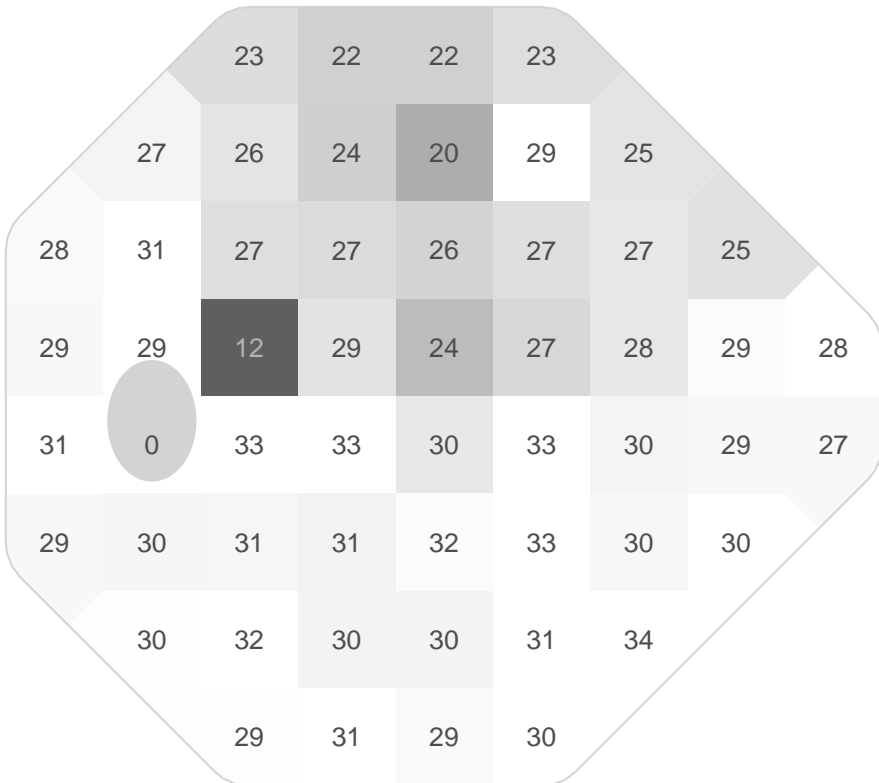
MD: -2.1 (-3 to -1.6)



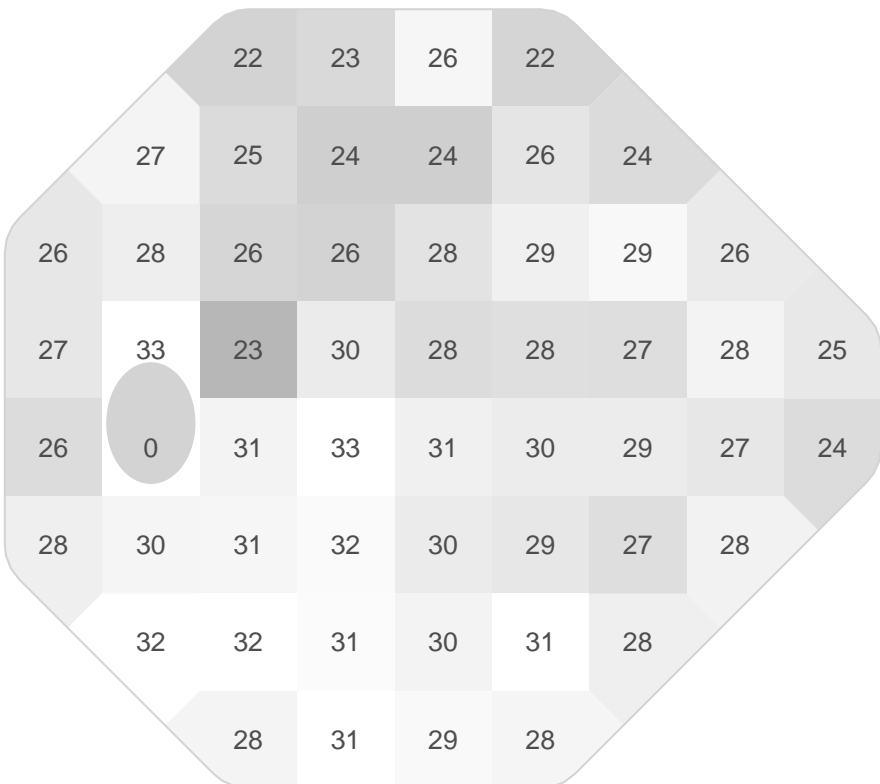
2009-01-15



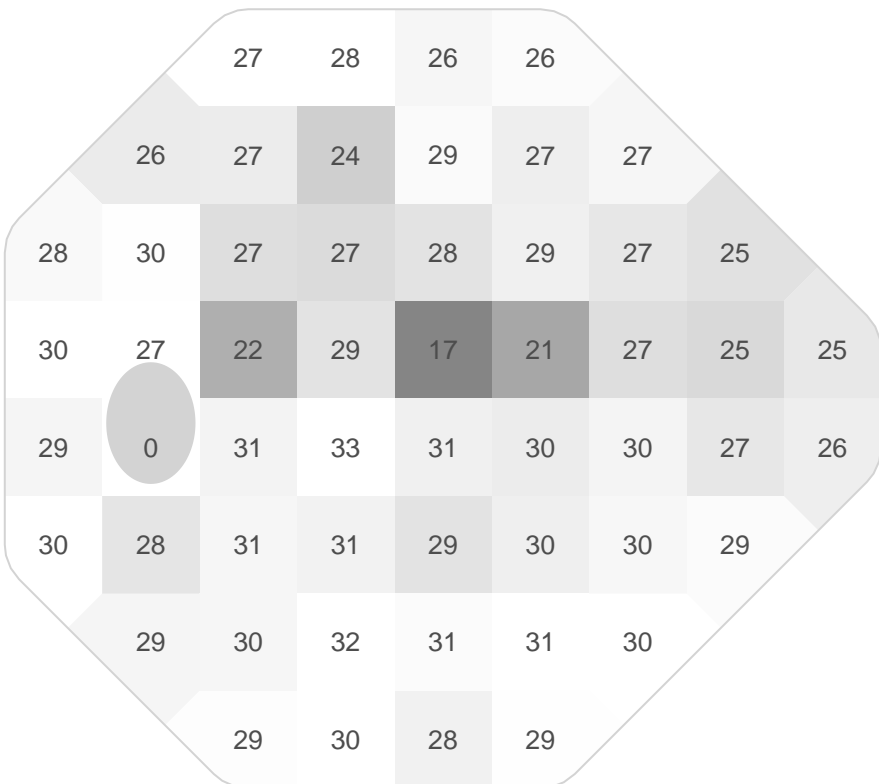
2009-01-22



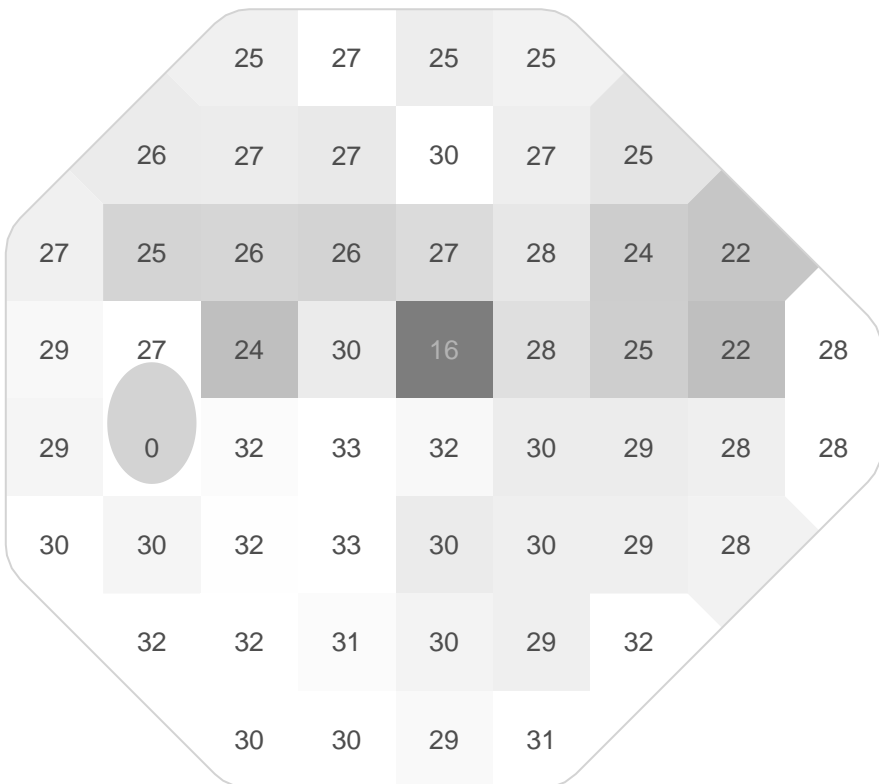
2009-01-29



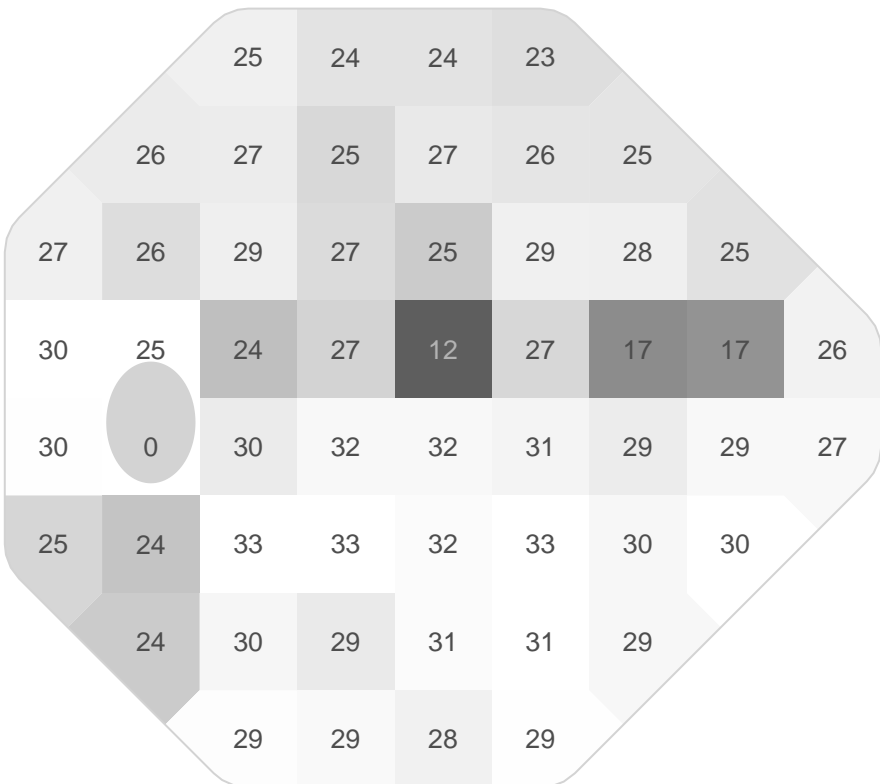
2009-02-05



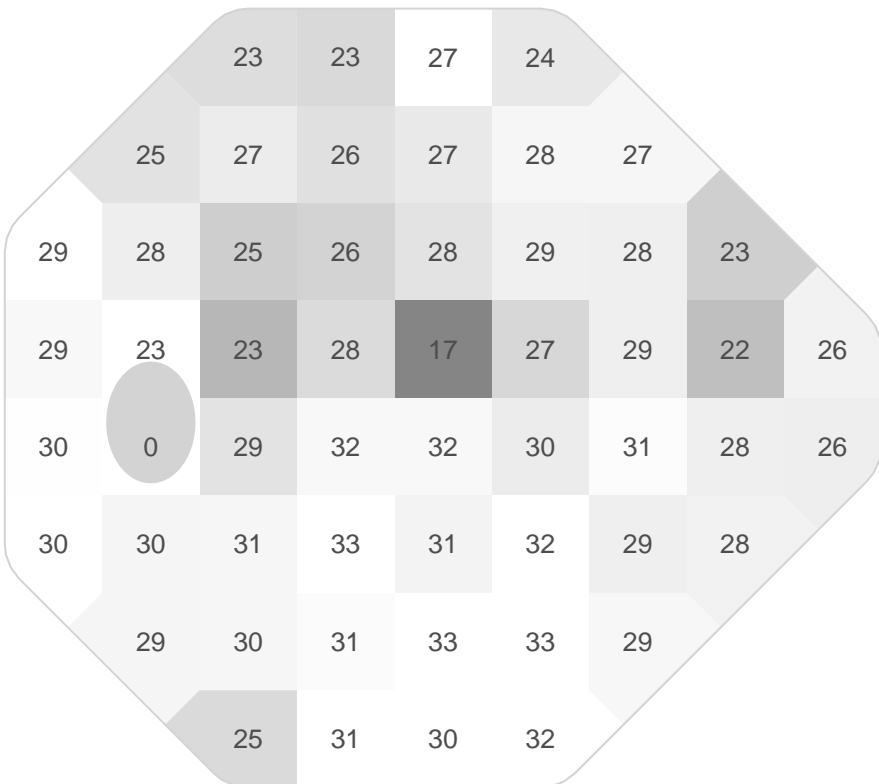
2009-02-19



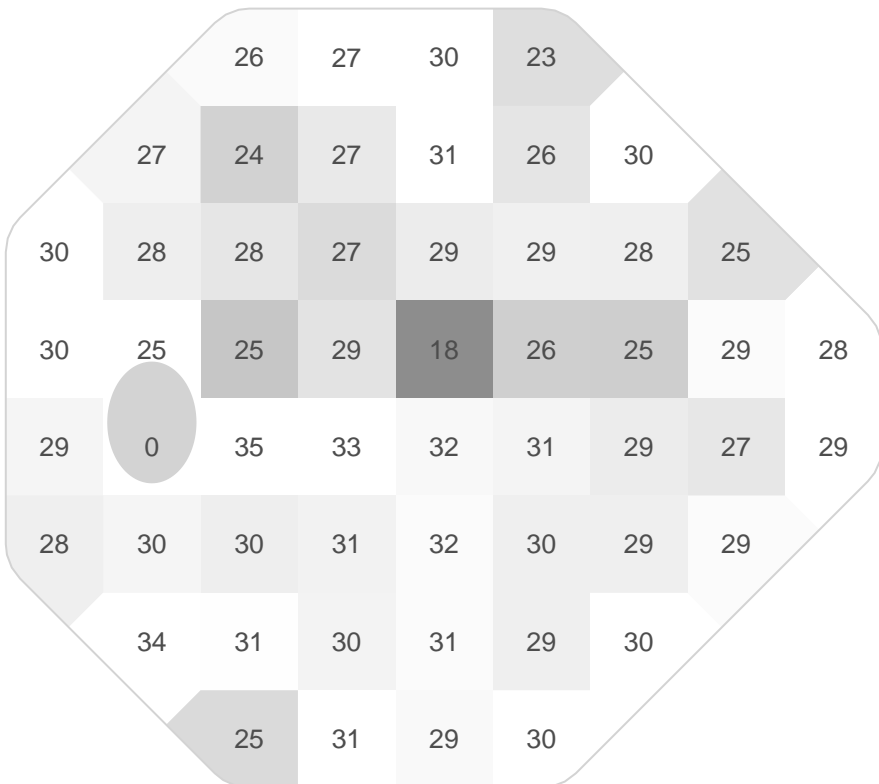
2009-02-26



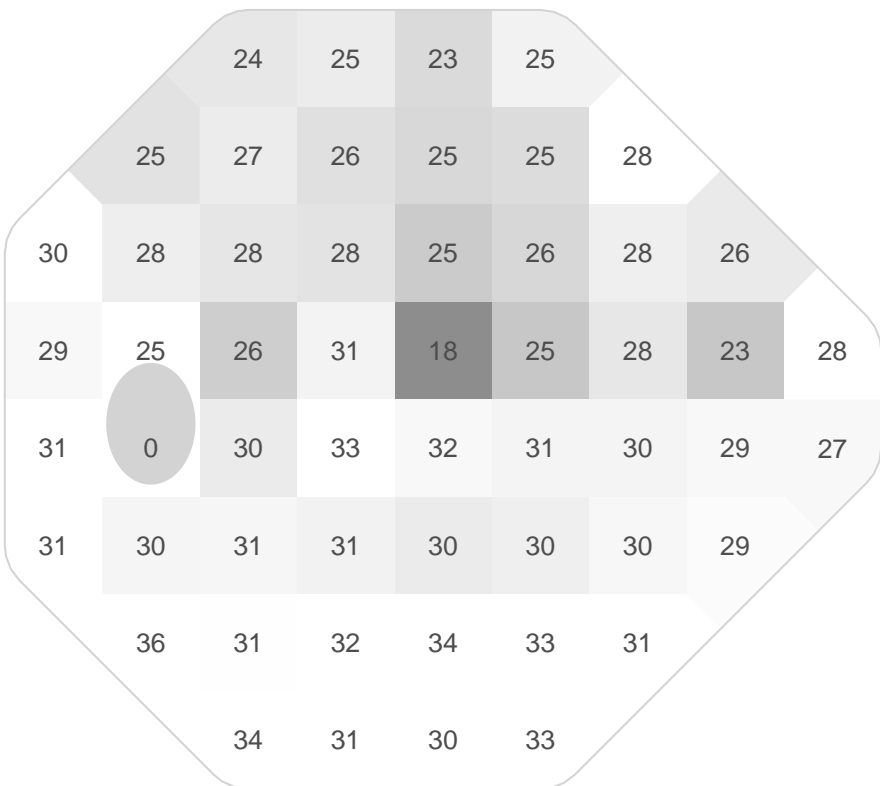
2009-03-05



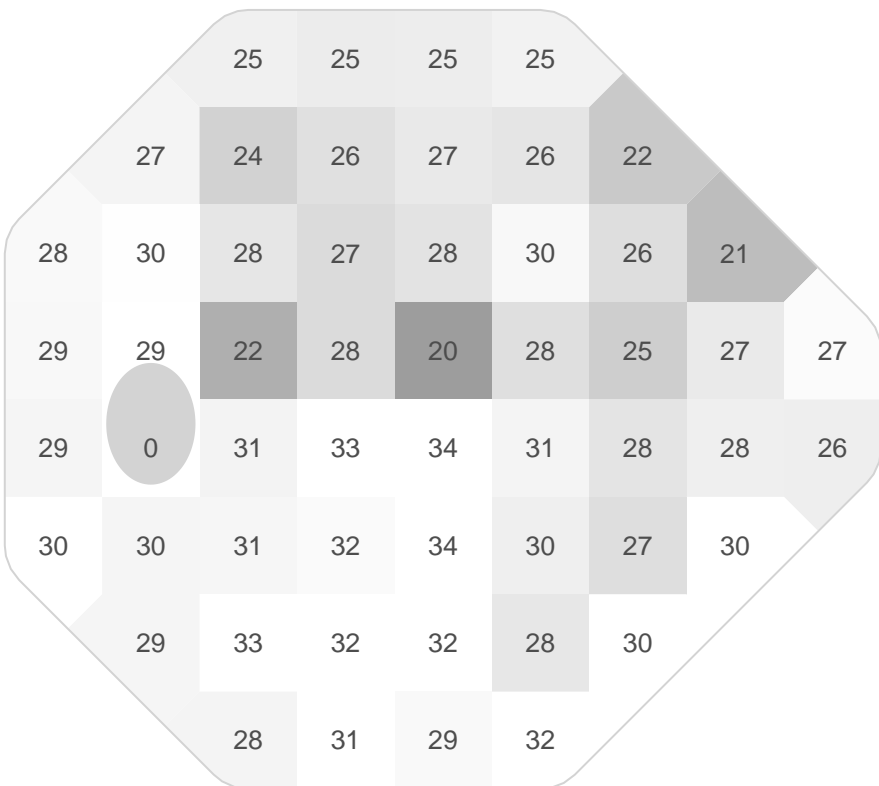
2009-03-12



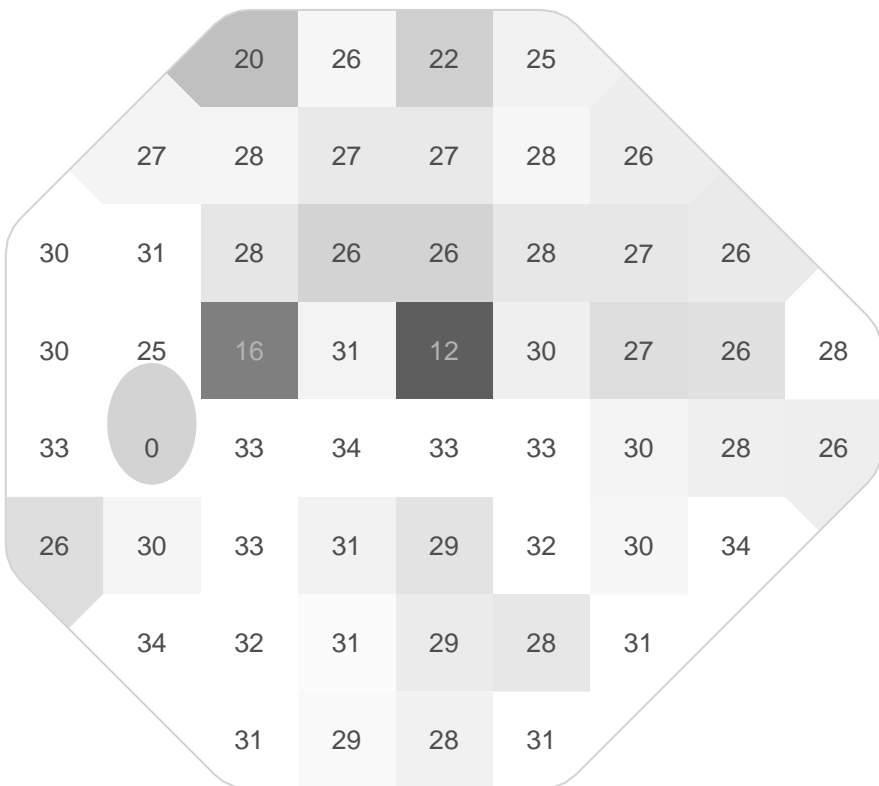
2009-03-19



2009-03-26



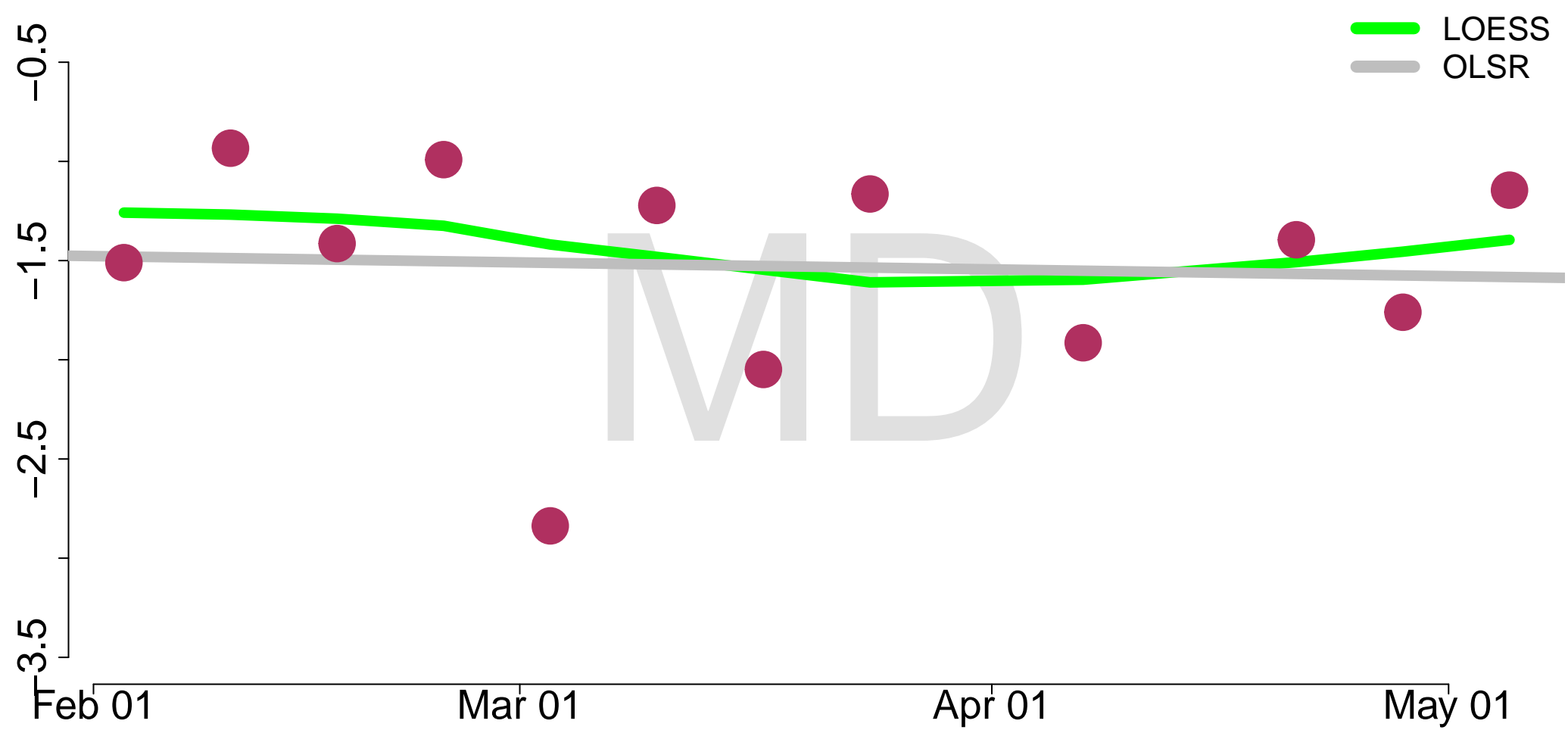
2009-04-16



2009-04-30

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4026

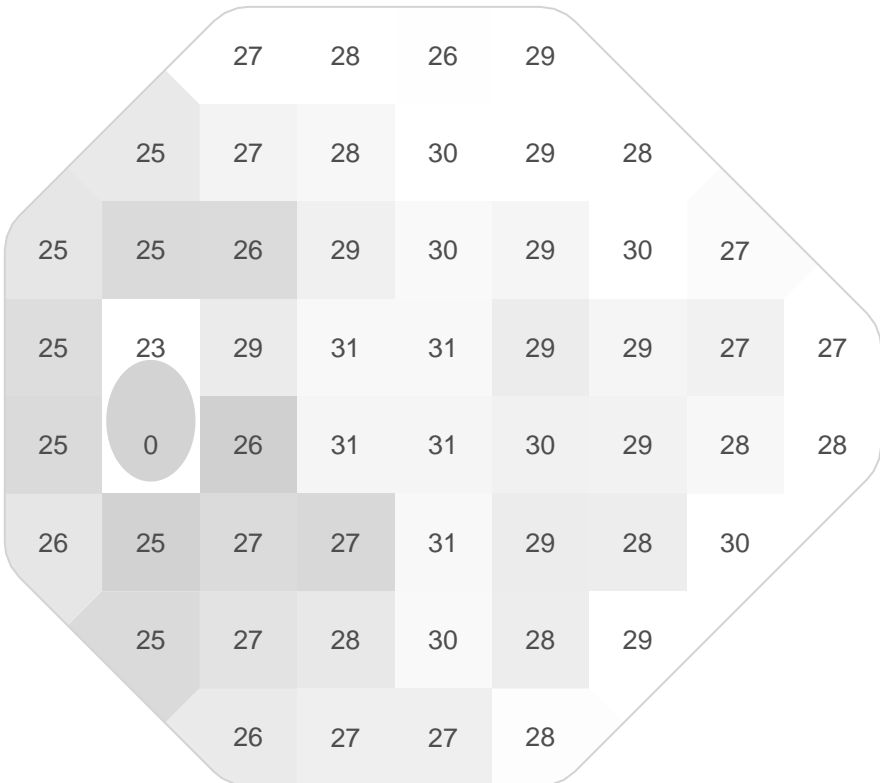
Age: 69 to 69

FPR: 0 (0 to 0)

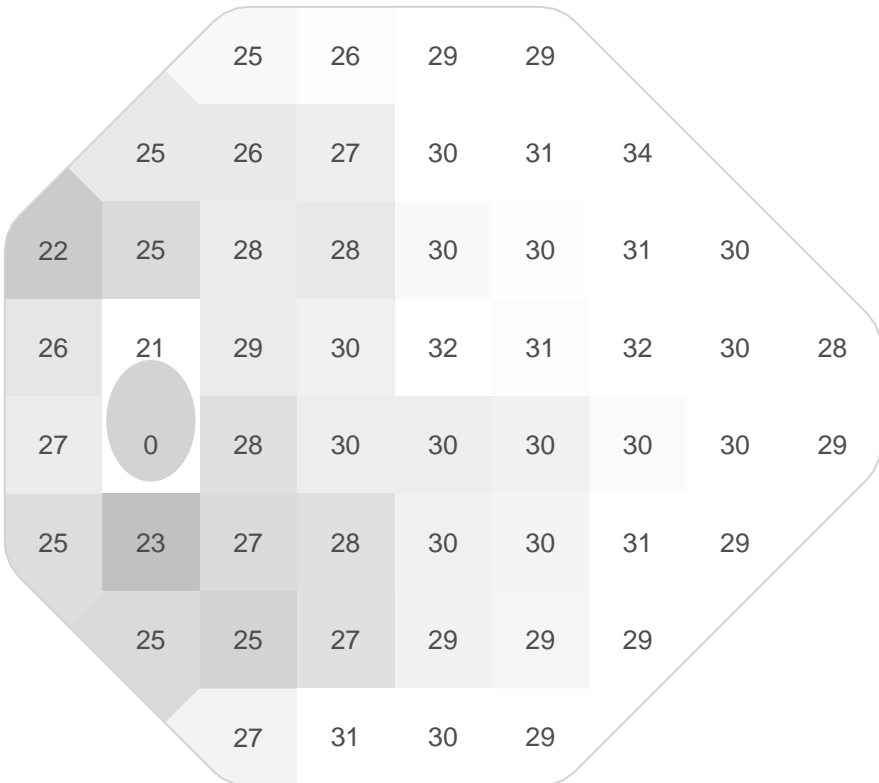
FNR: 0 (0 to 0.17)

FL: 0 (0 to 0.14)

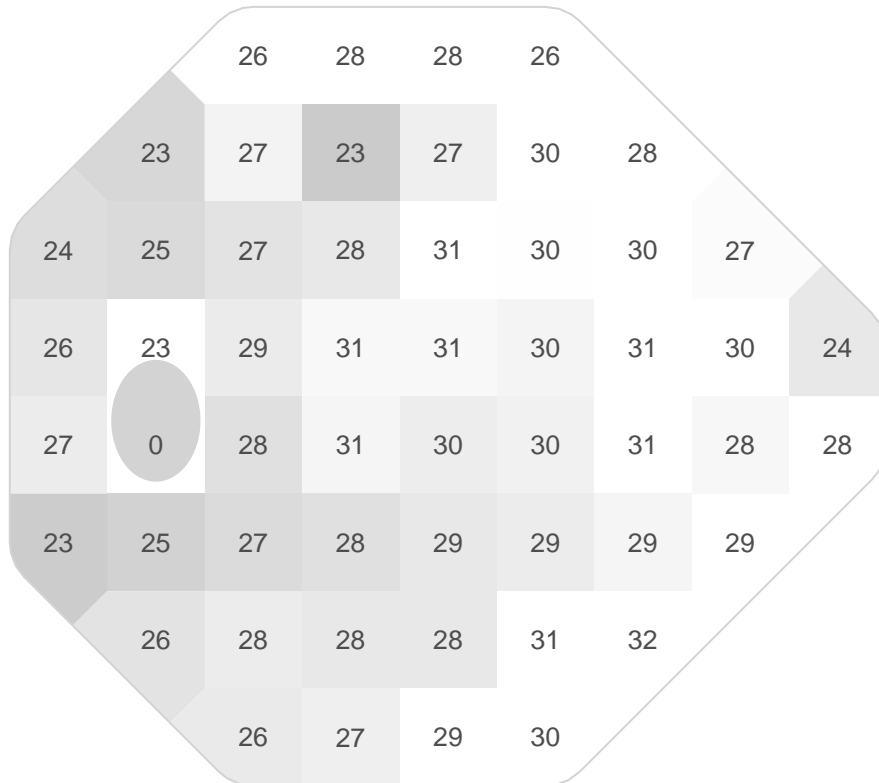
MD: -1.5 (-2.8 to -0.9)



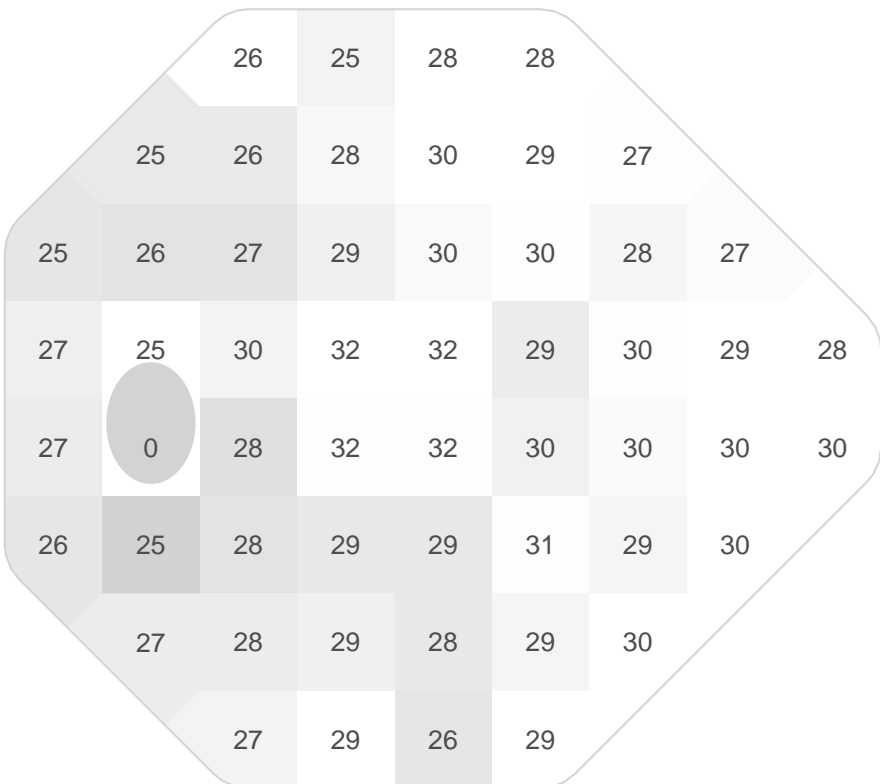
2009-02-03



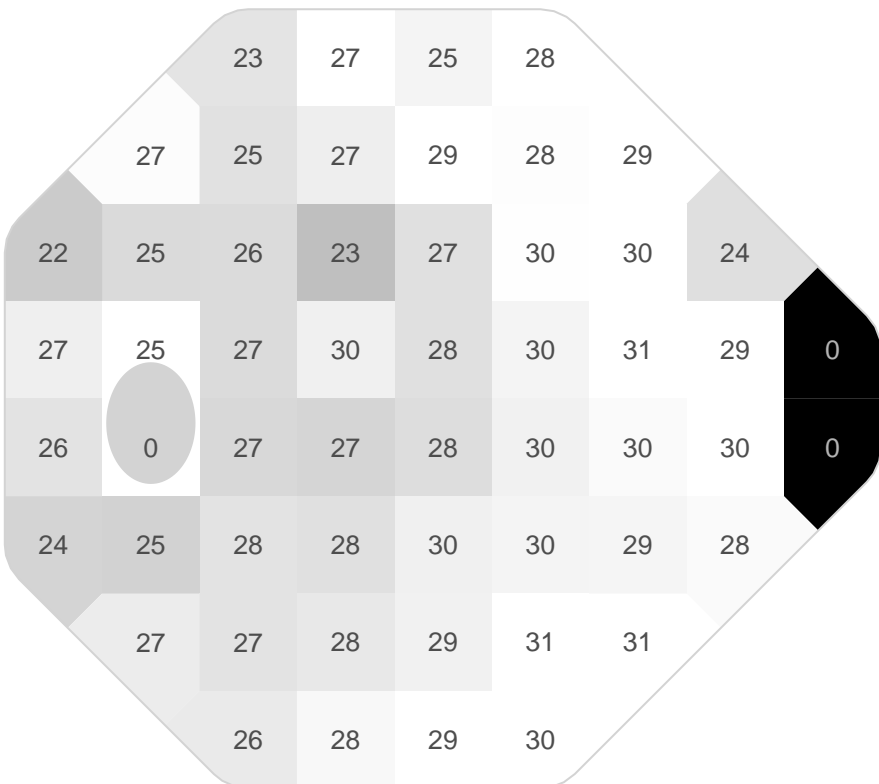
2009-02-10



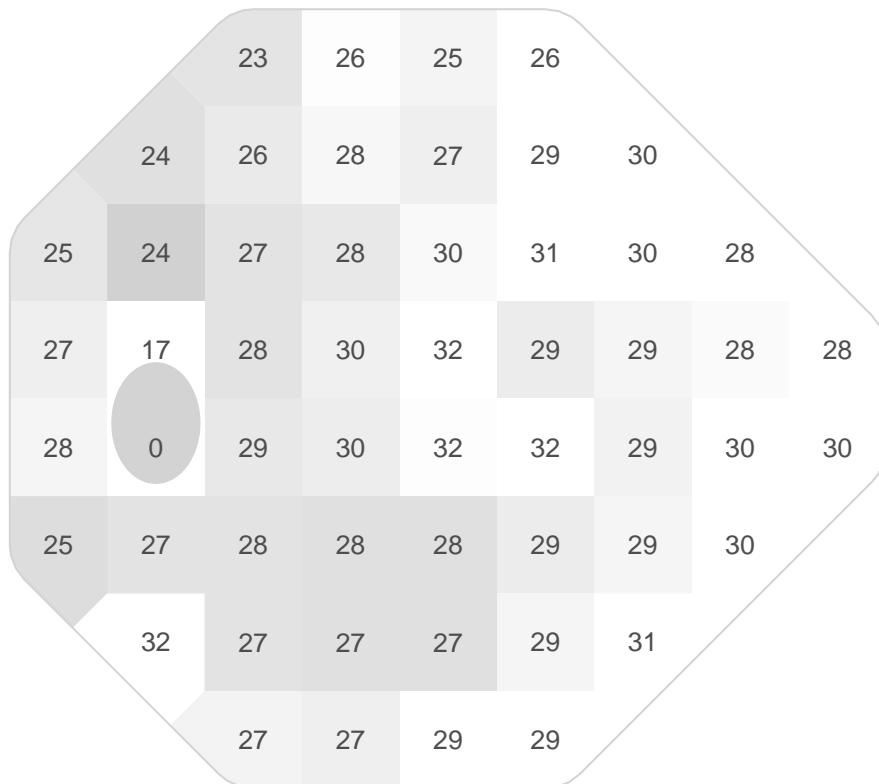
2009-02-17



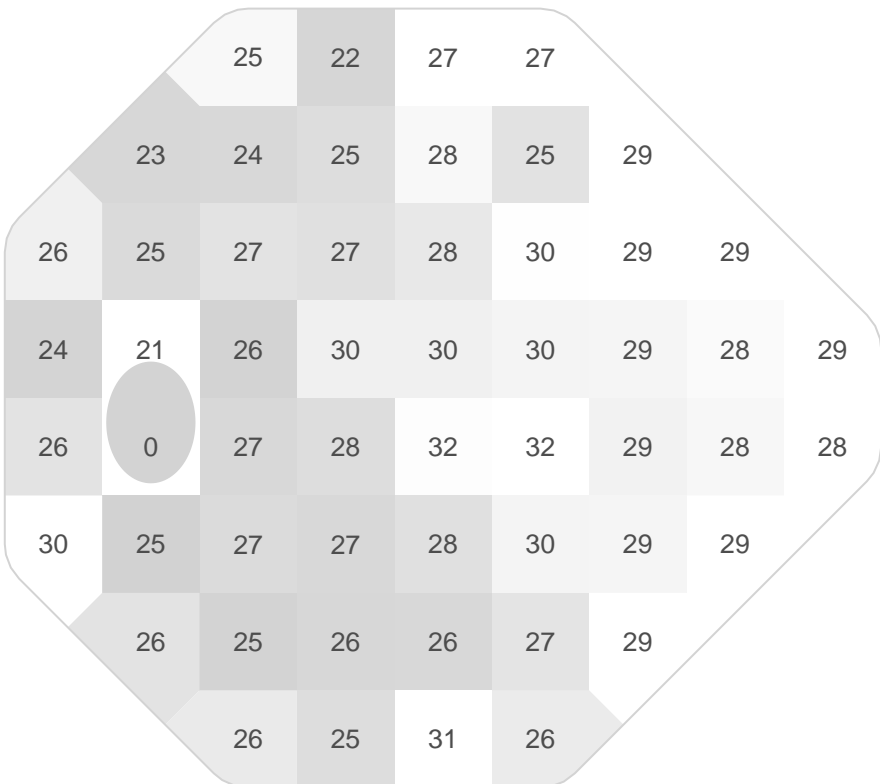
2009-02-24



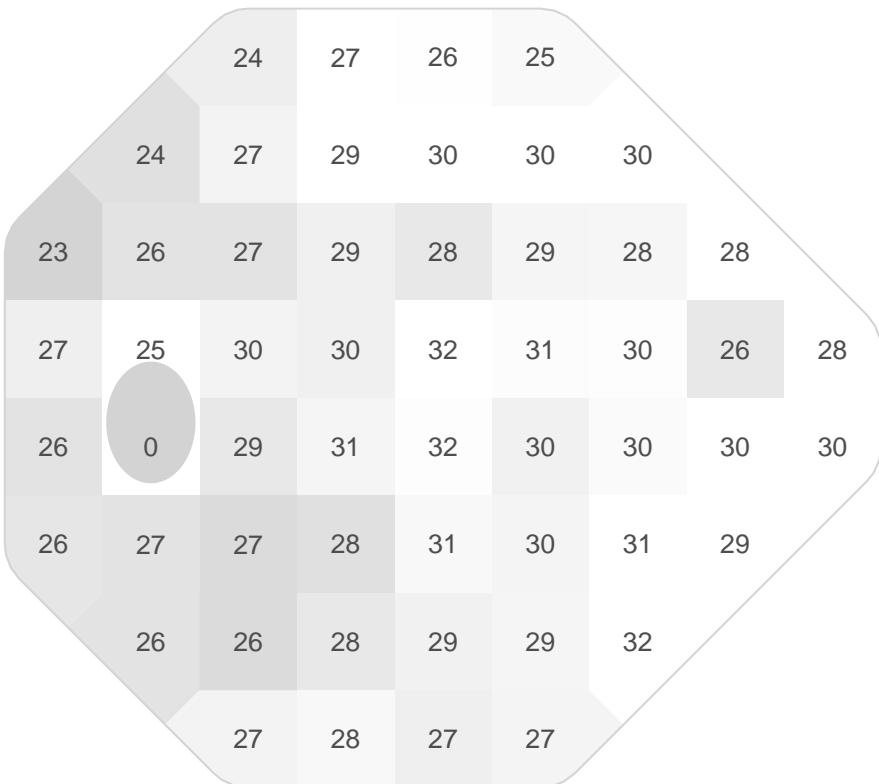
2009-03-03



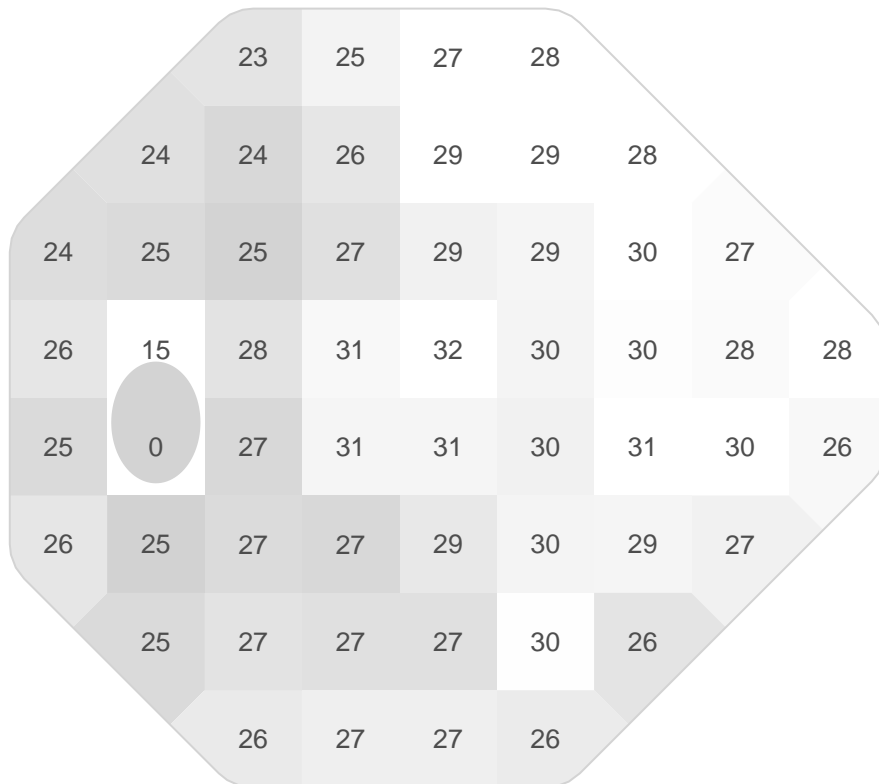
2009-03-10



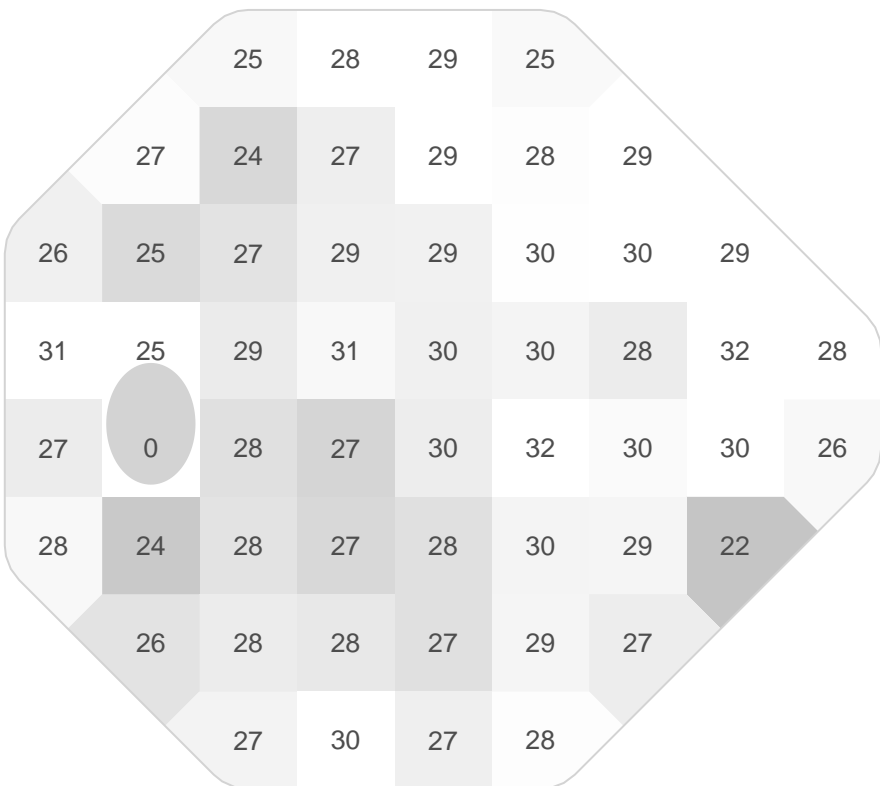
2009-03-17



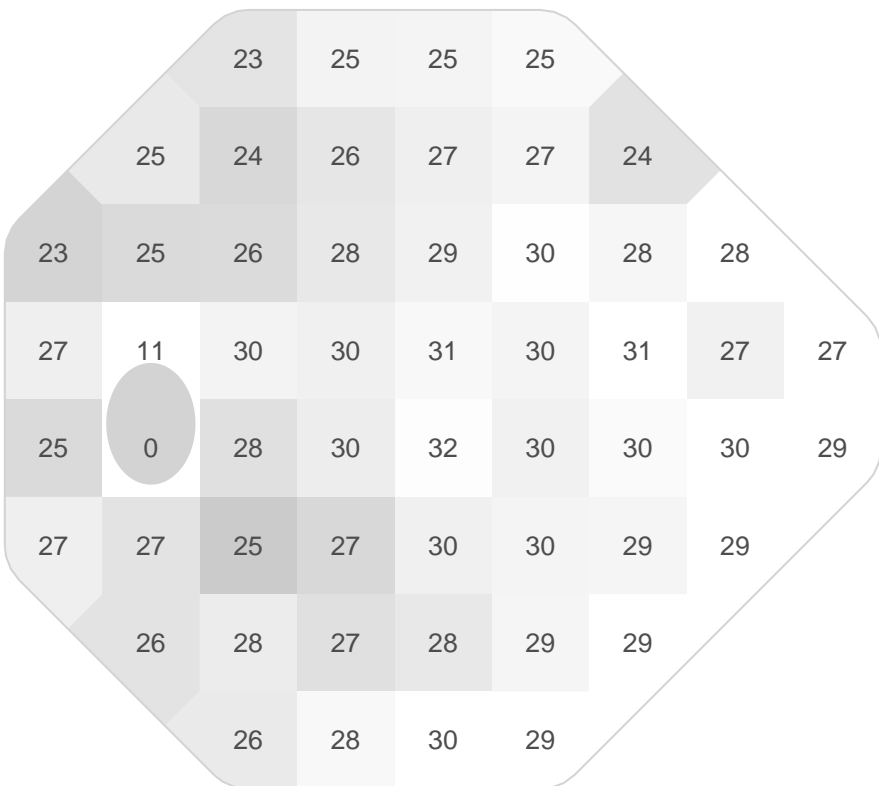
2009-03-24



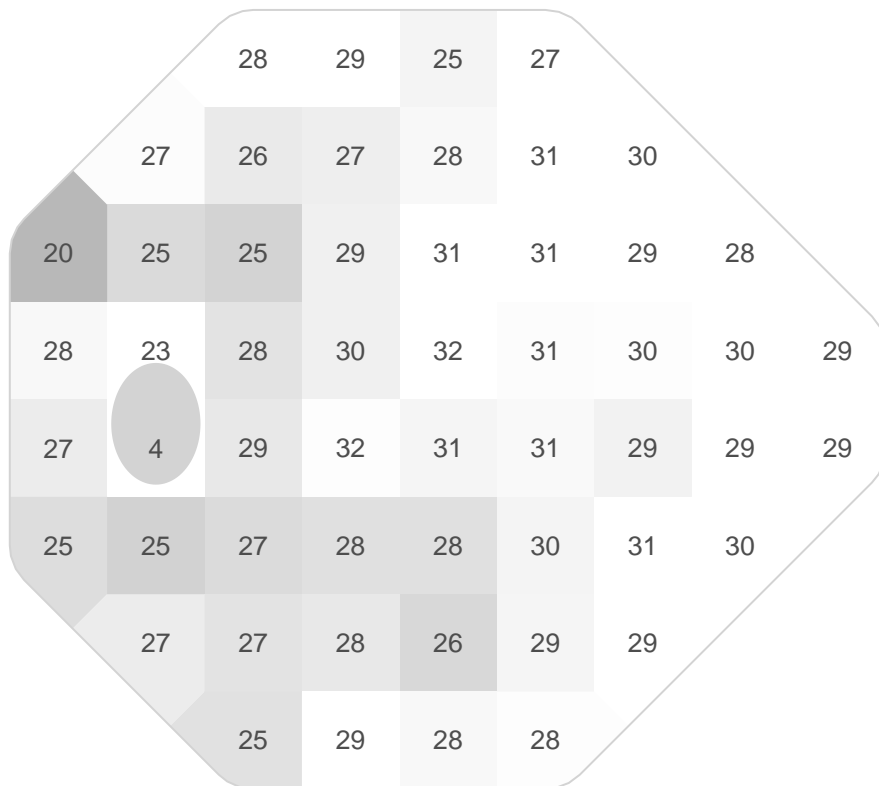
2009-04-07



2009-04-21



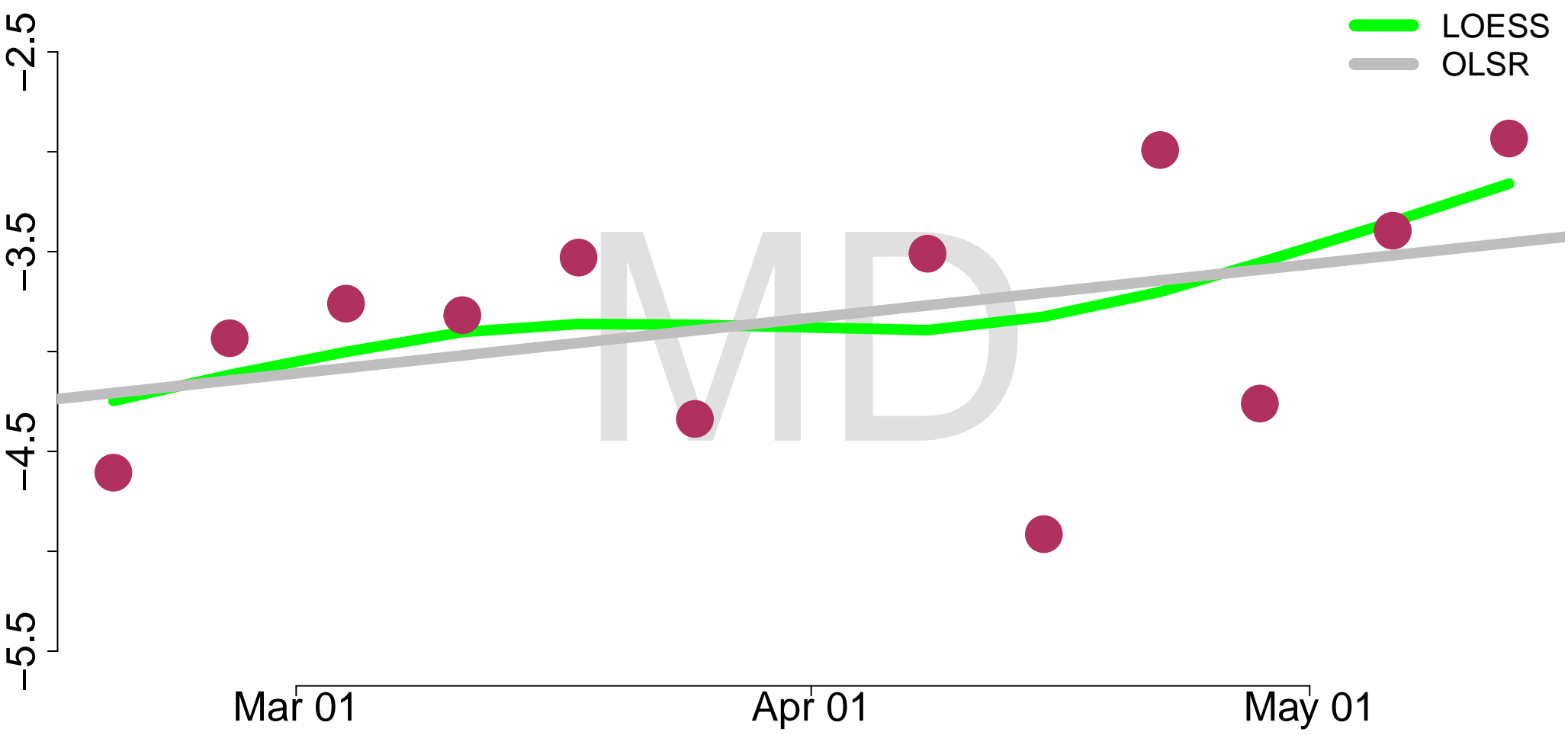
2009-04-28



2009-05-05

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4027

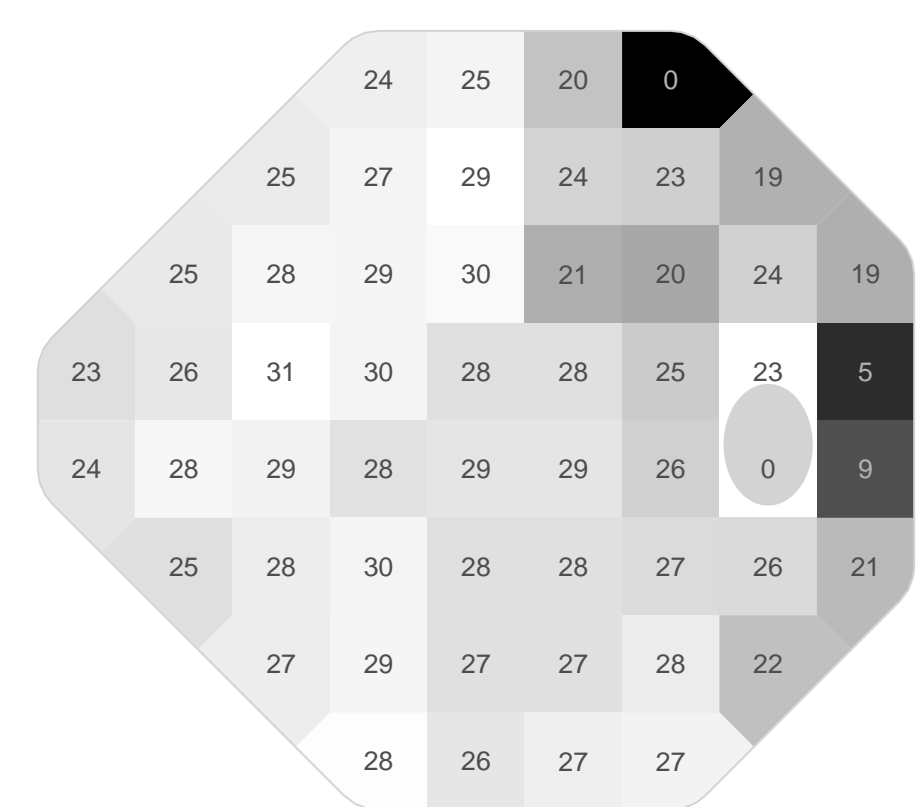
Age: 69 to 69

FPR: 0 (0 to 0)

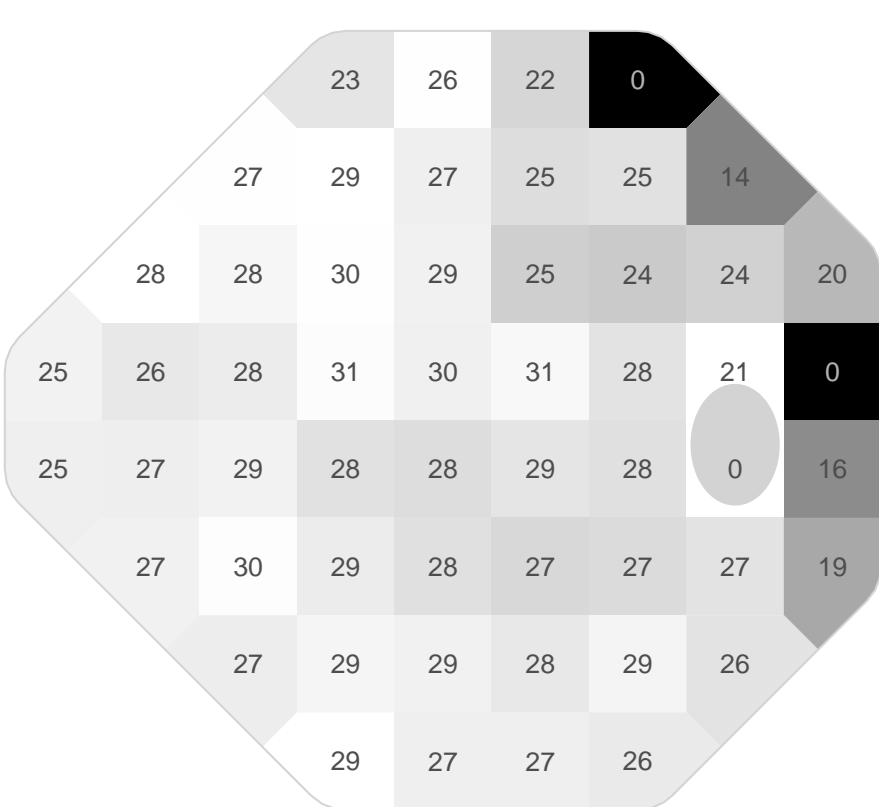
FNR: 0 (0 to 0.17)

FL: 0 (0 to 0.07)

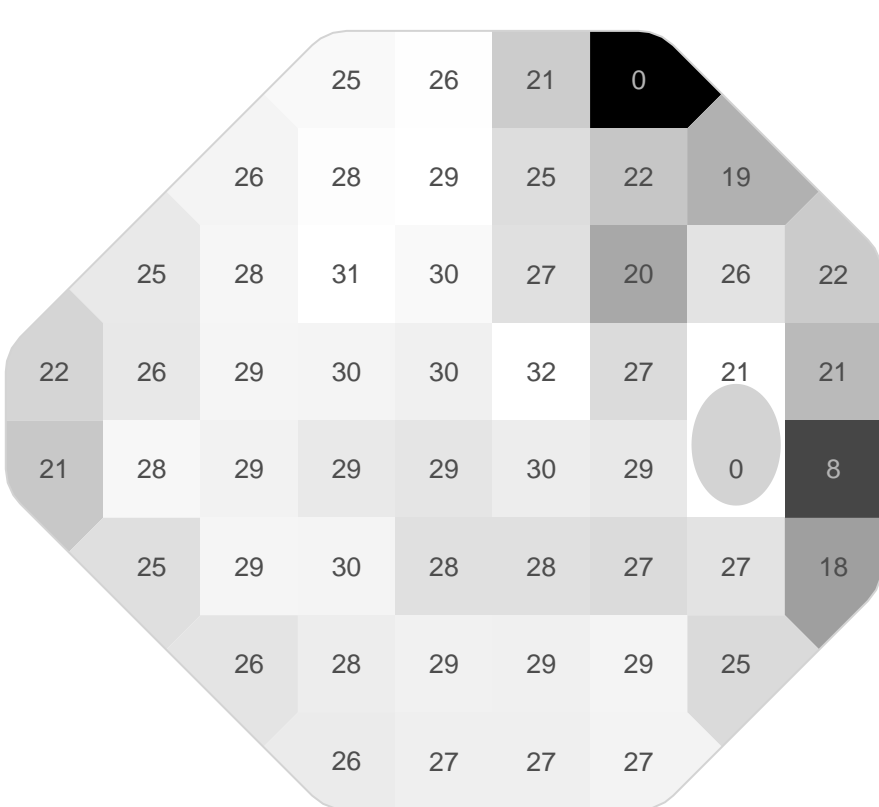
MD: -3.8 (-4.9 to -2.9)



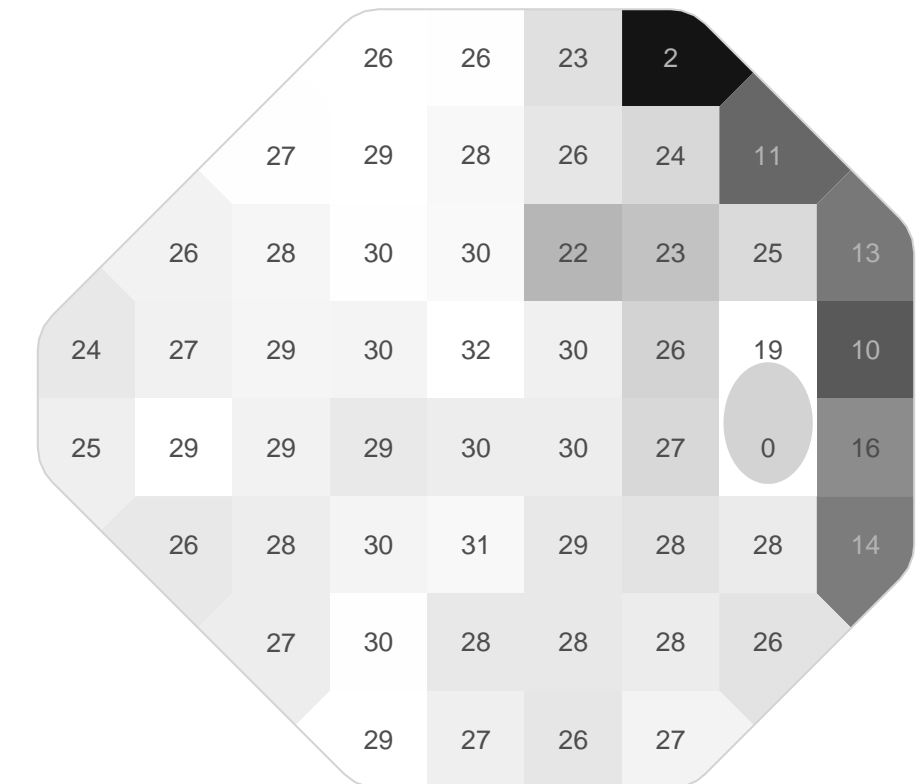
2009-02-18



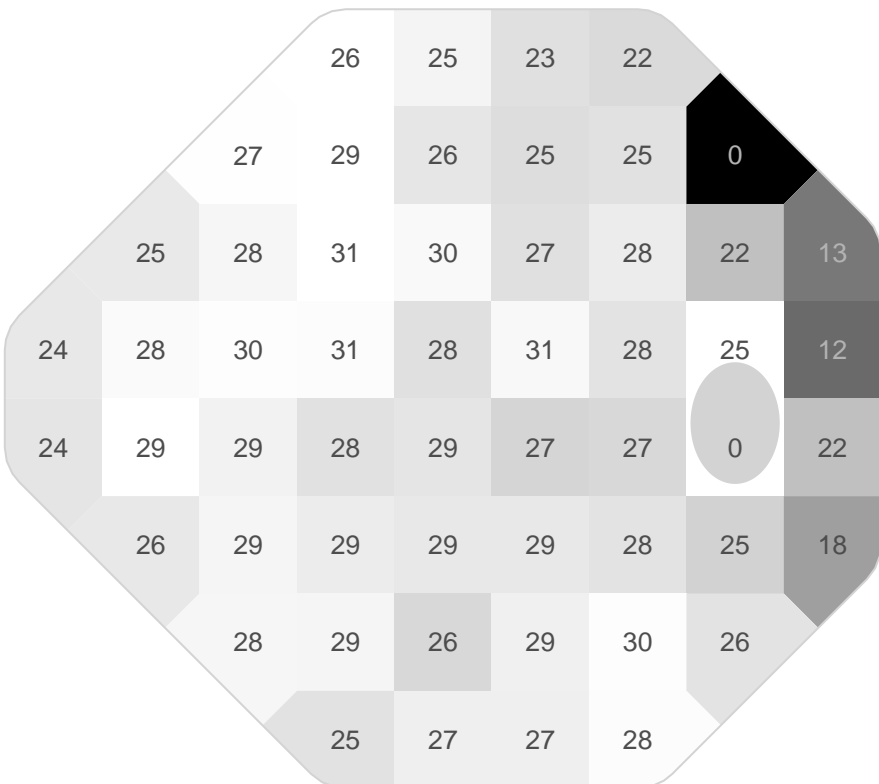
2009-02-25



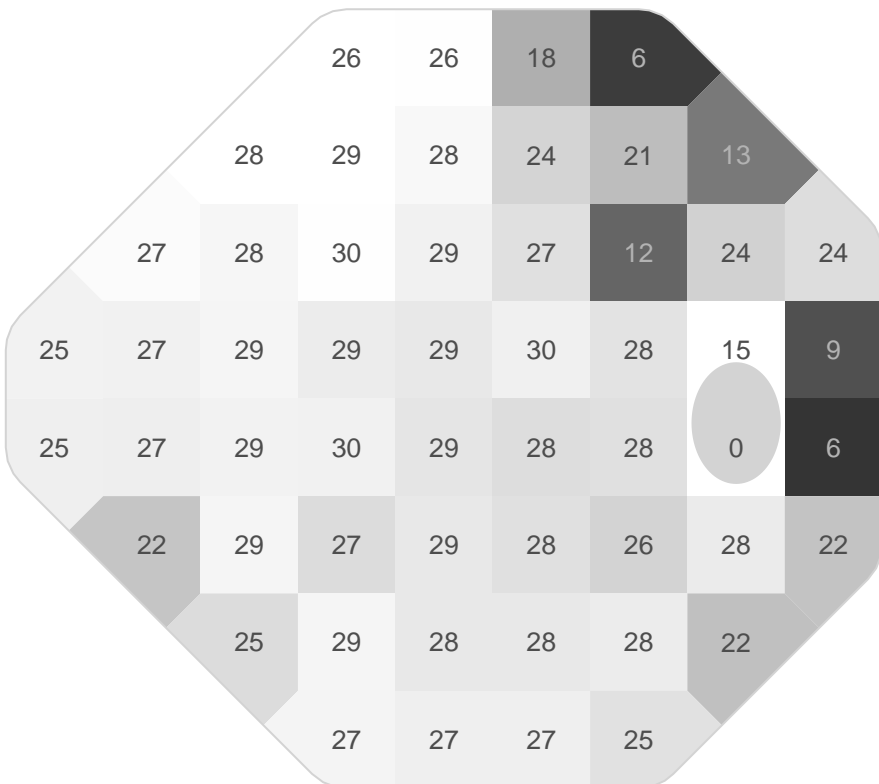
2009-03-04



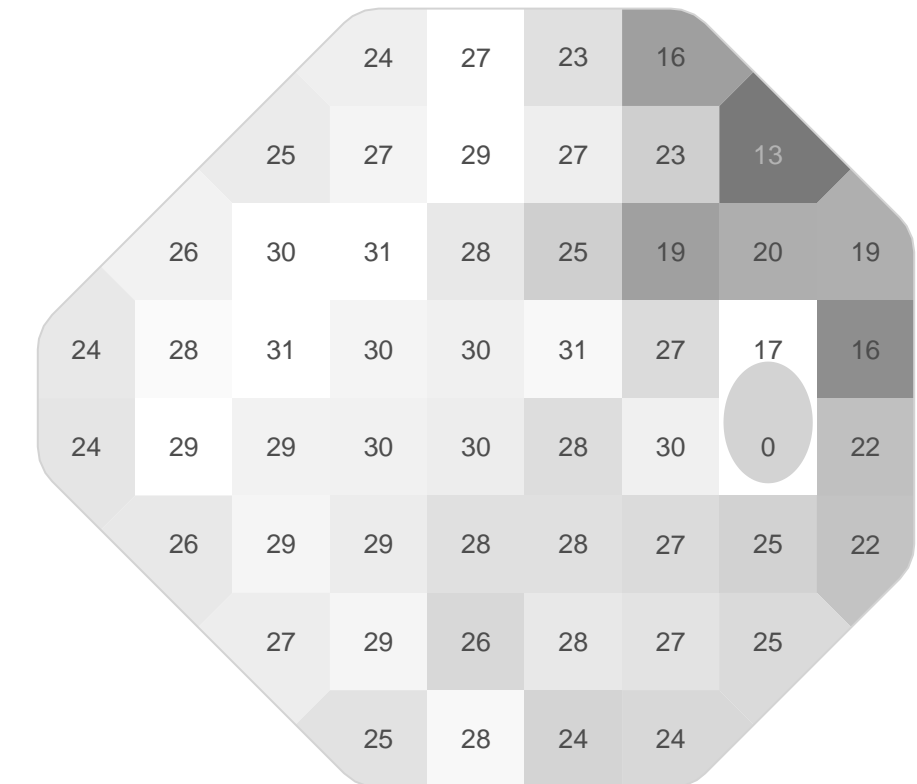
2009-03-11



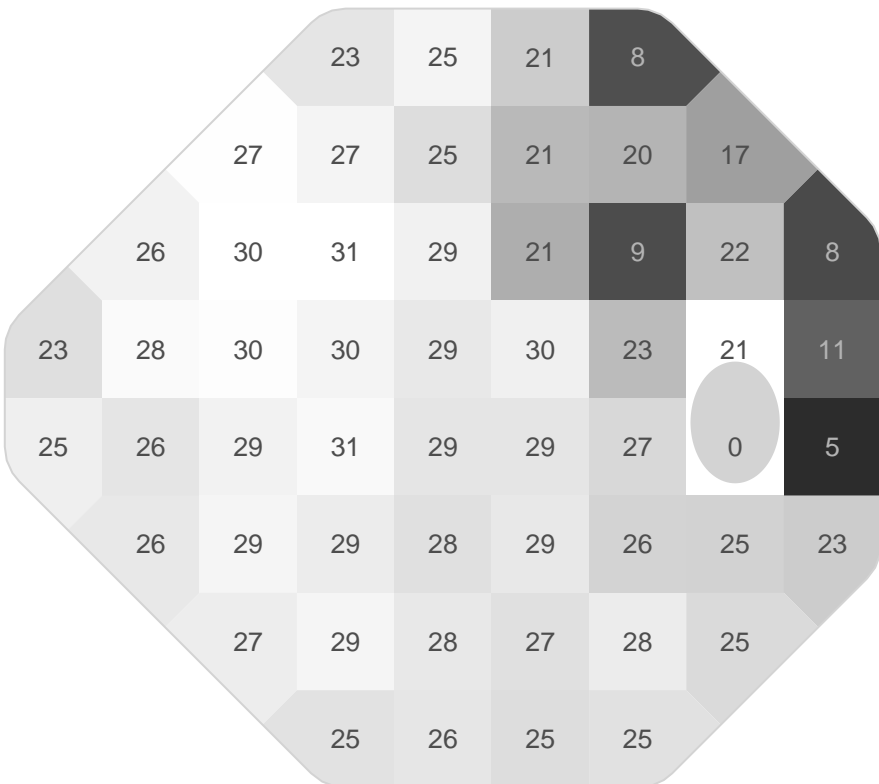
2009-03-18



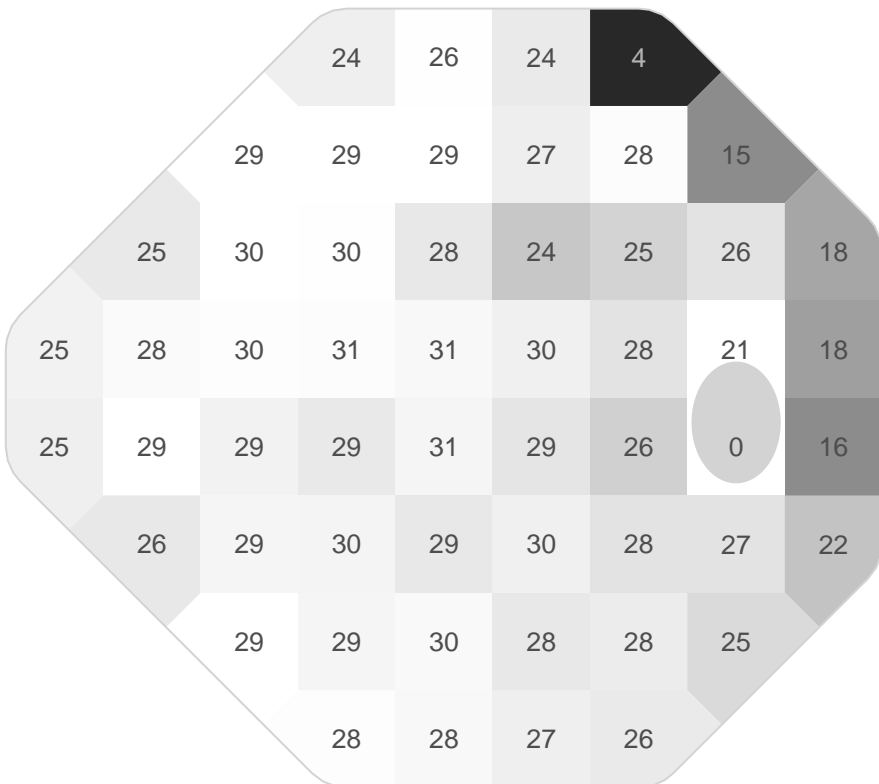
2009-03-25



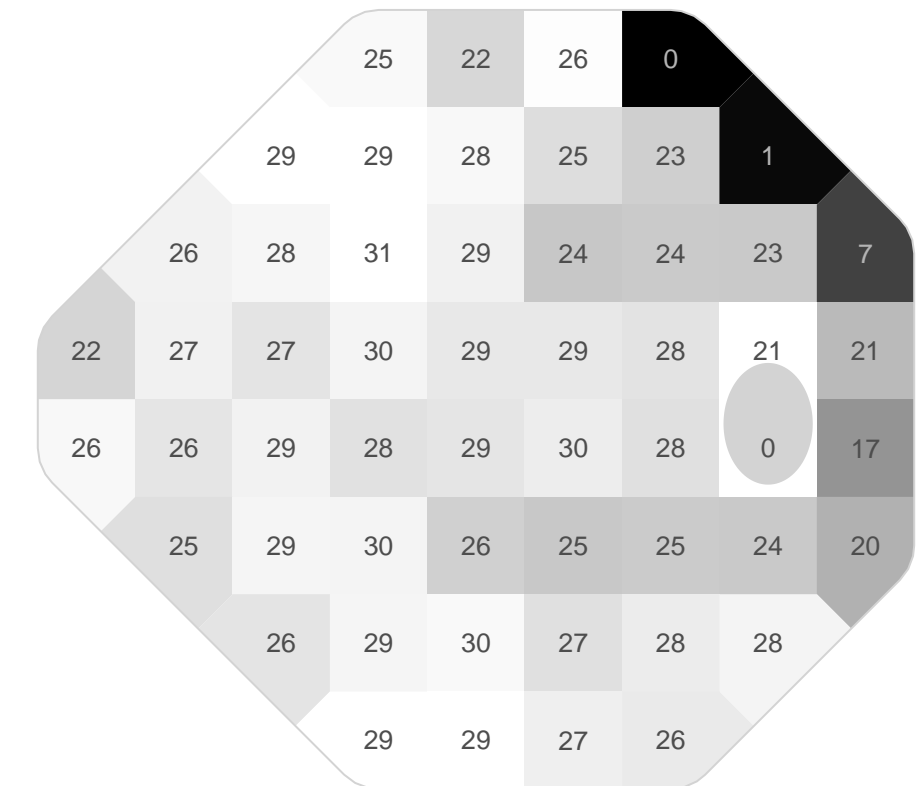
2009-04-08



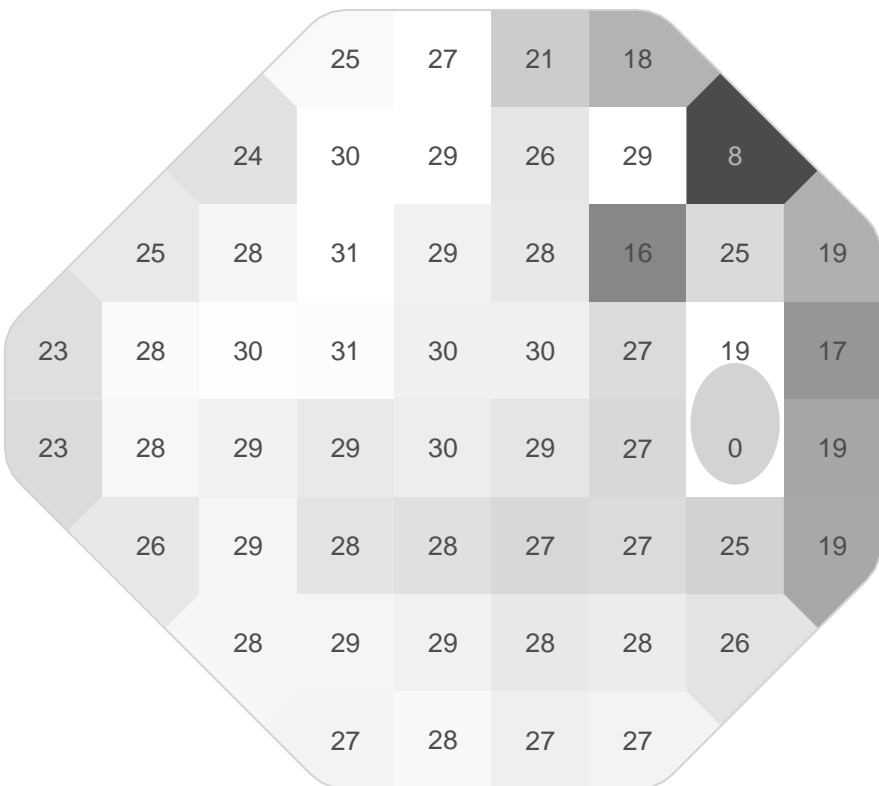
2009-04-15



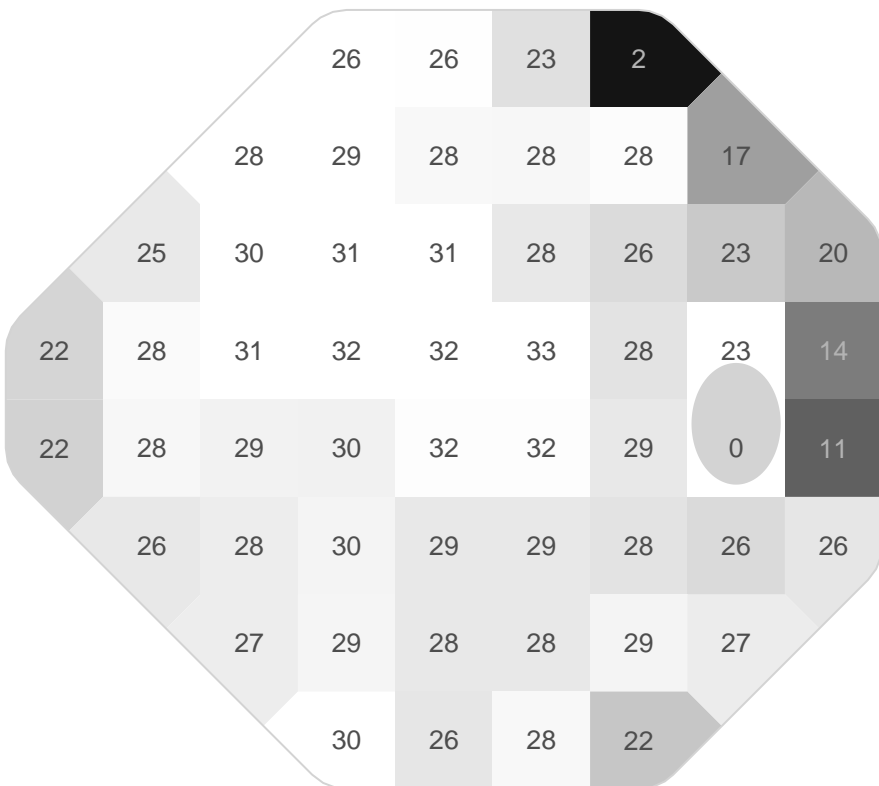
2009-04-22



2009-04-28



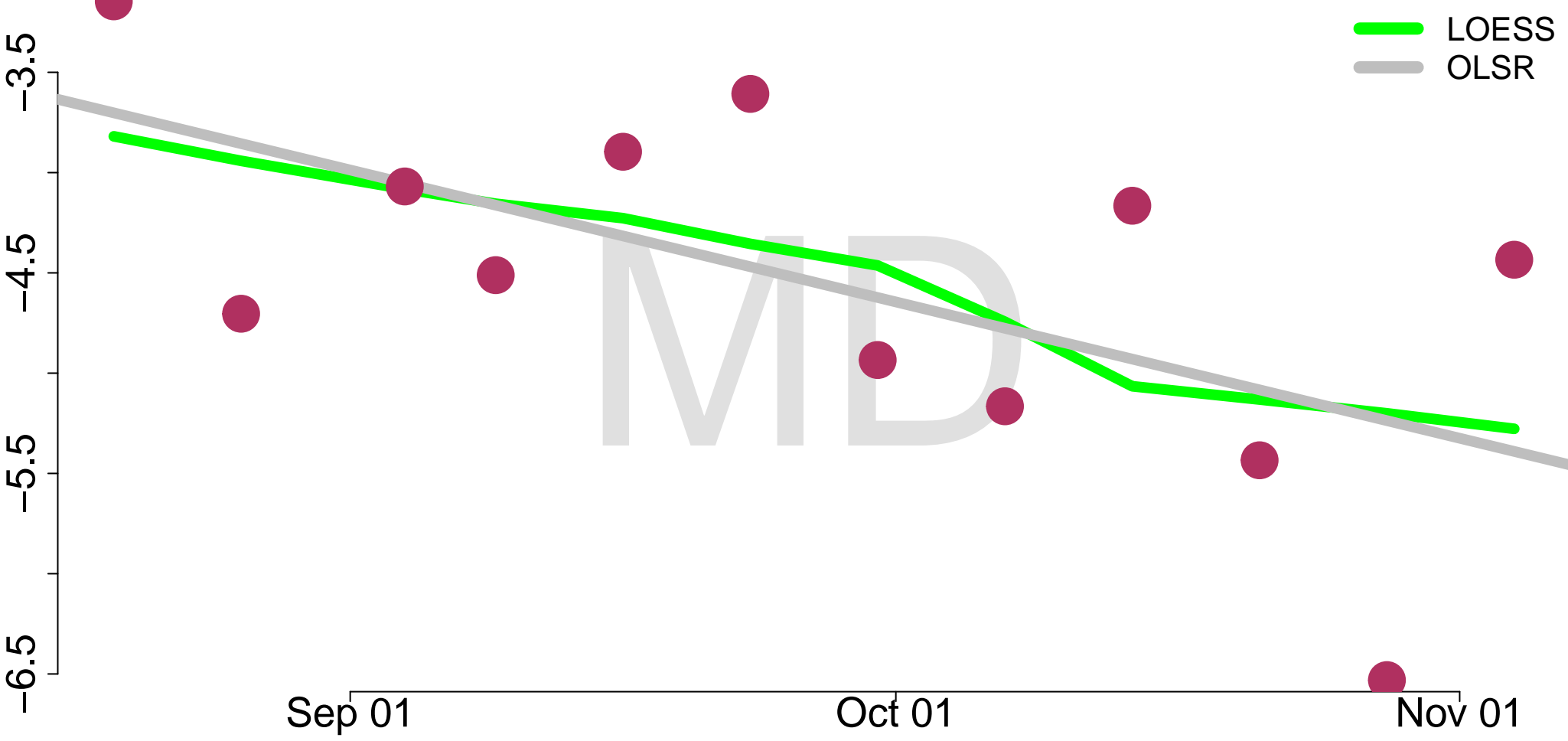
2009-05-06



2009-05-13

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4103

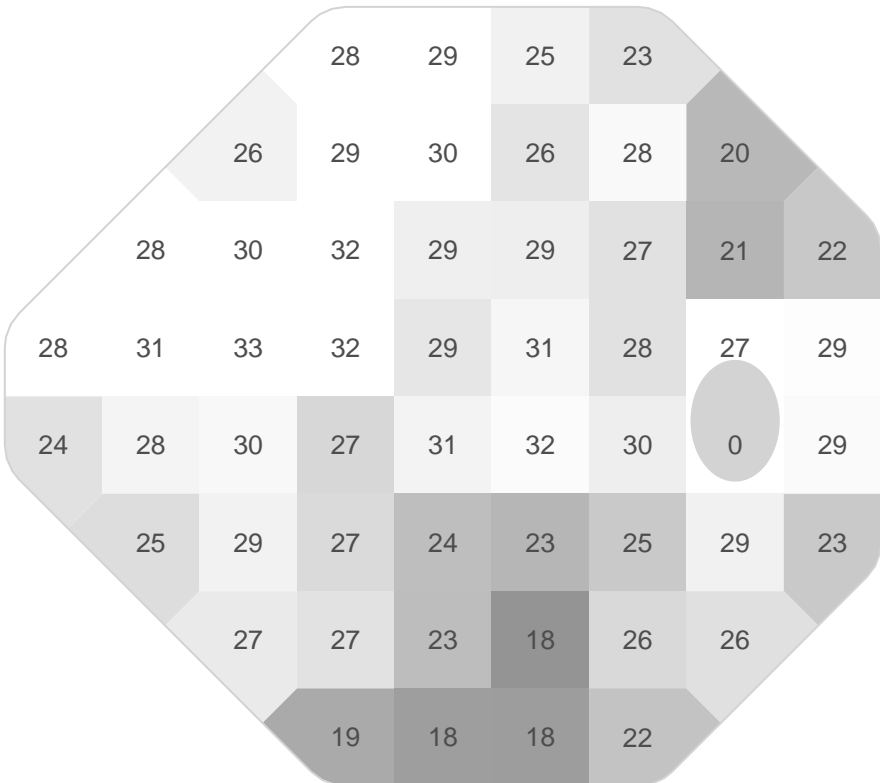
Age: 64 to 64

FPR: 0 (0 to 0)

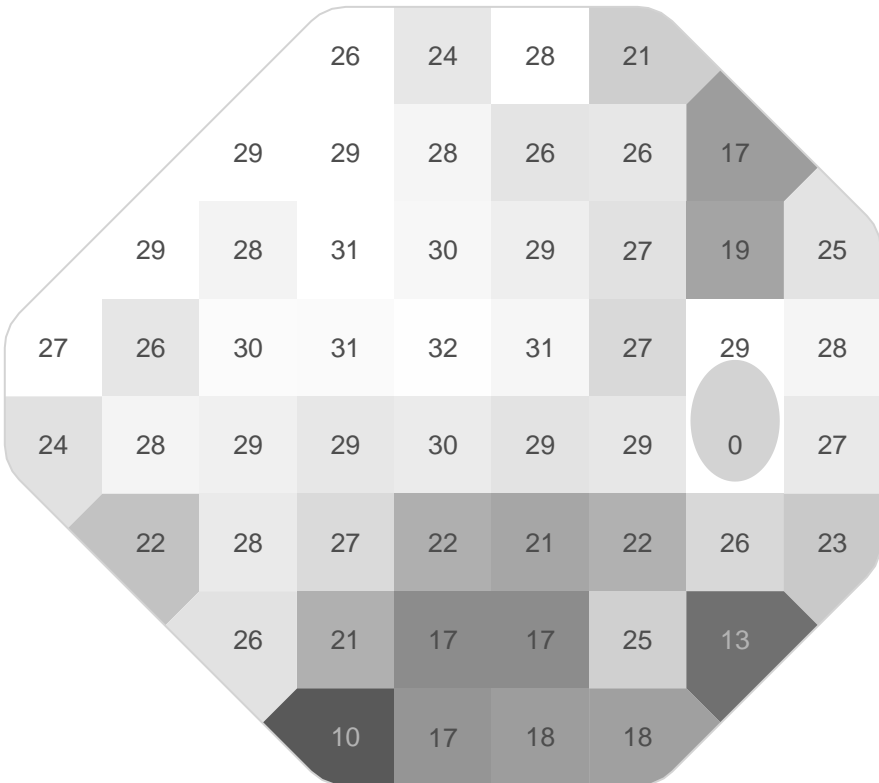
FNR: 0 (0 to 0)

FL: 0 (0 to 0)

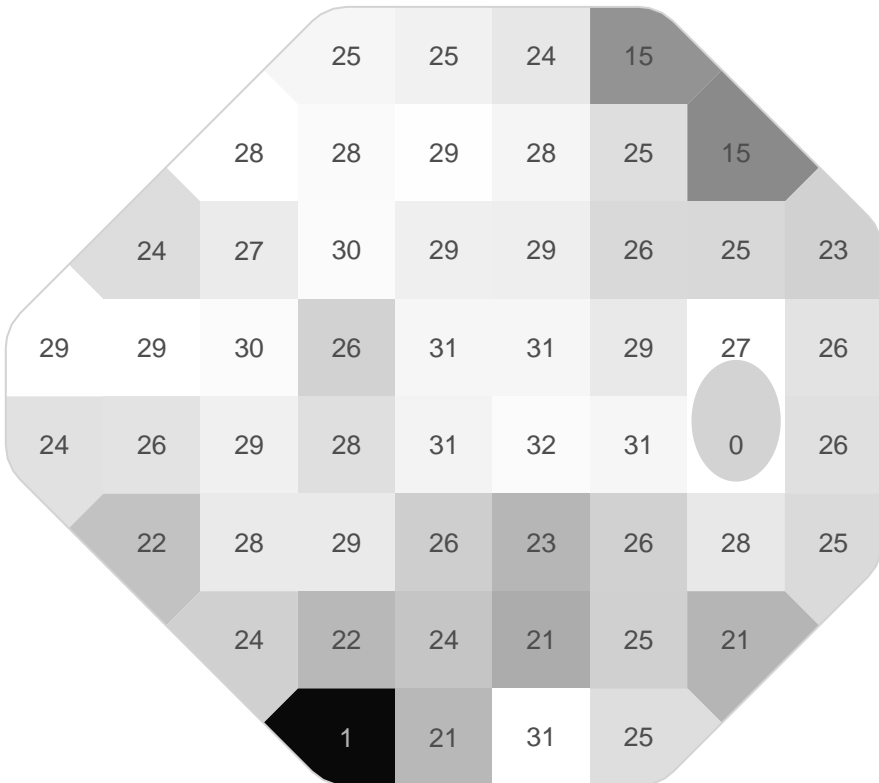
MD: -4.5 (-6.5 to -3.1)



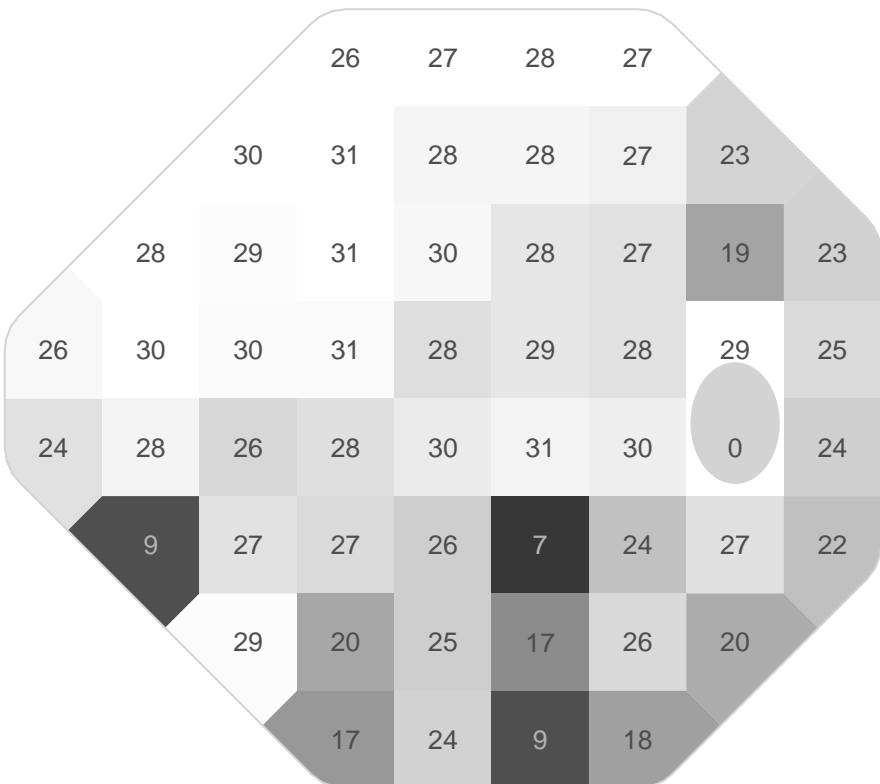
2008-08-19



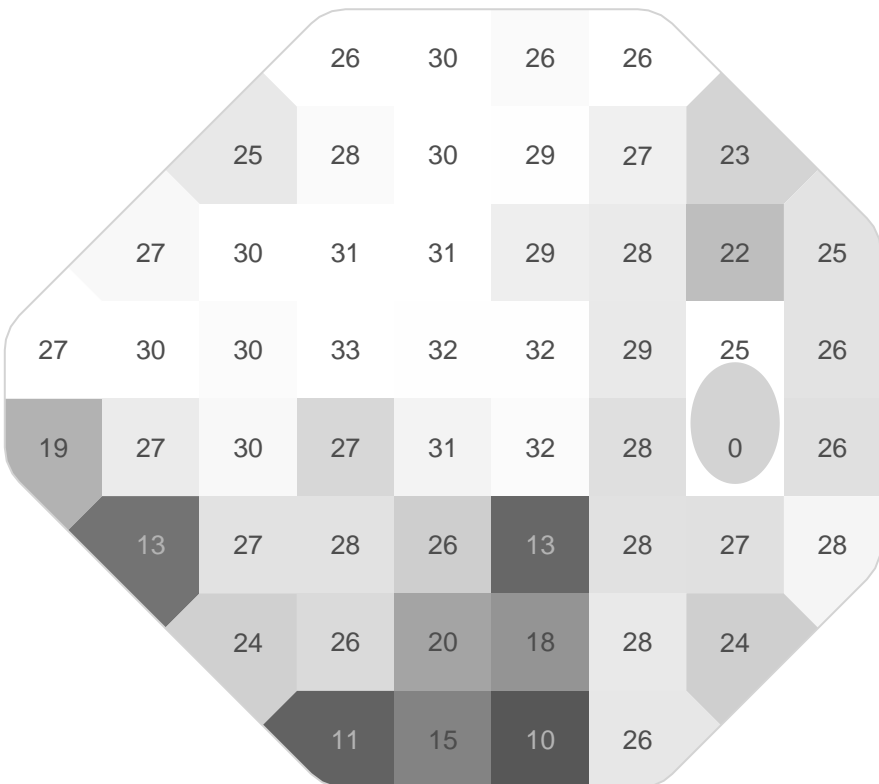
2008-08-26



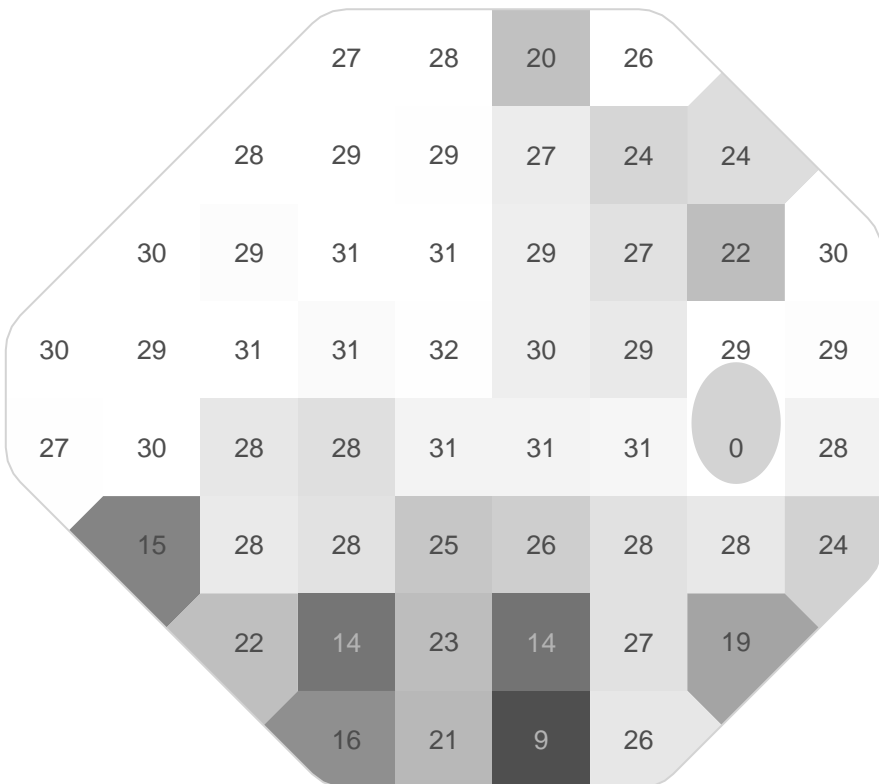
2008-09-04



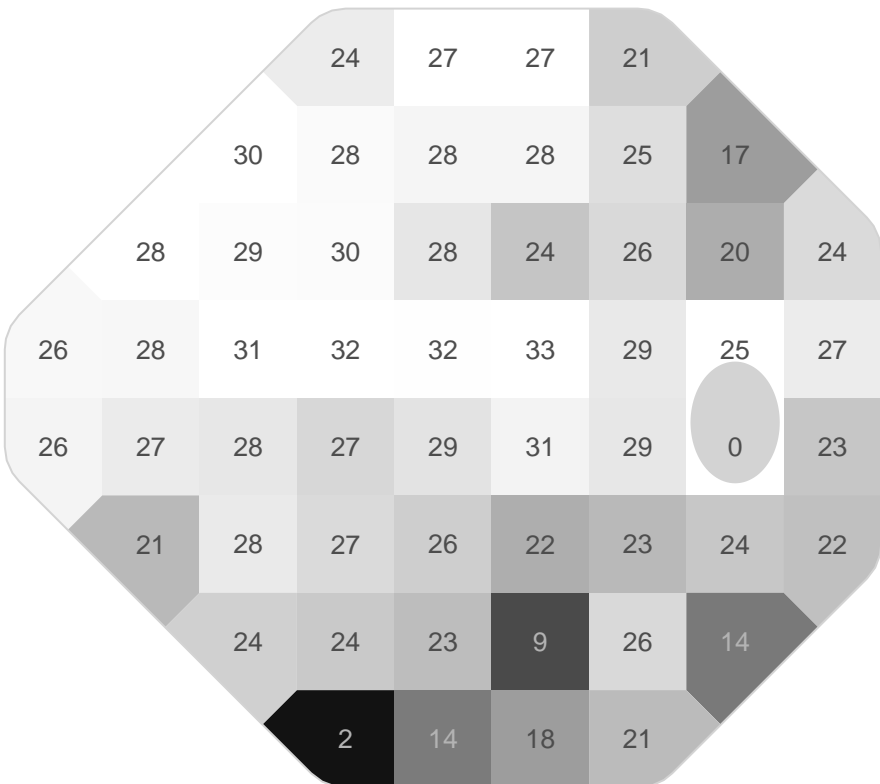
2008-09-09



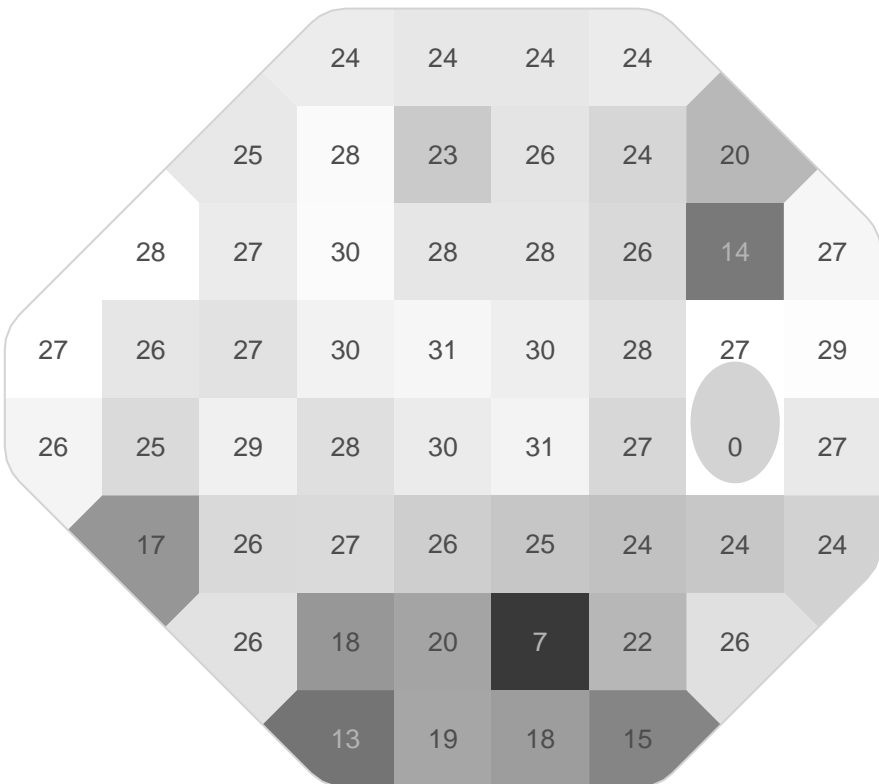
2008-09-16



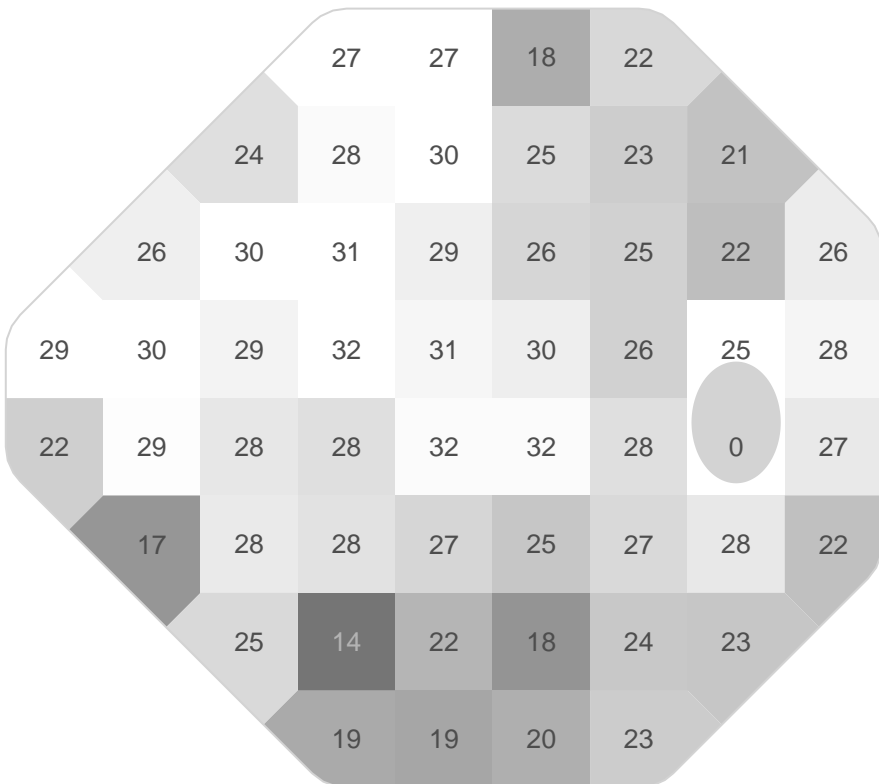
2008-09-23



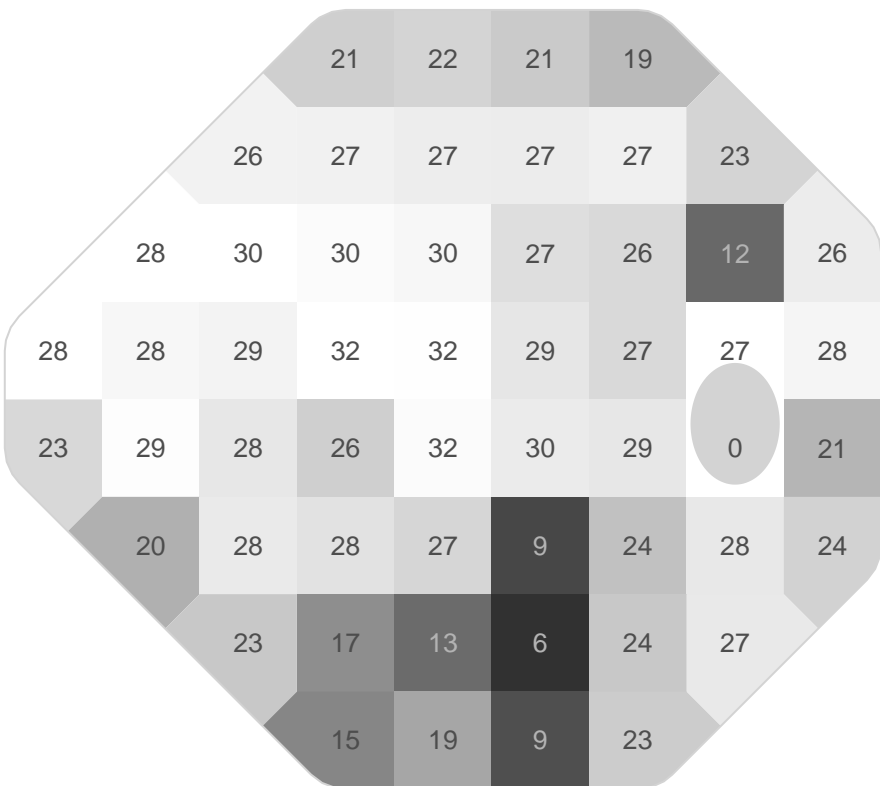
2008-09-30



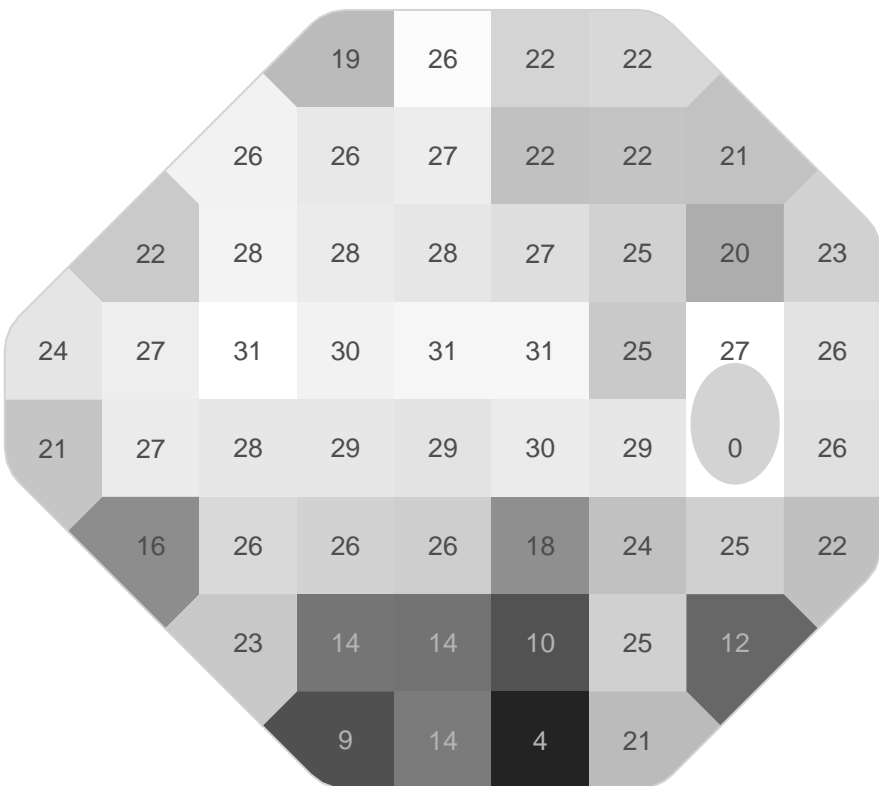
2008-10-07



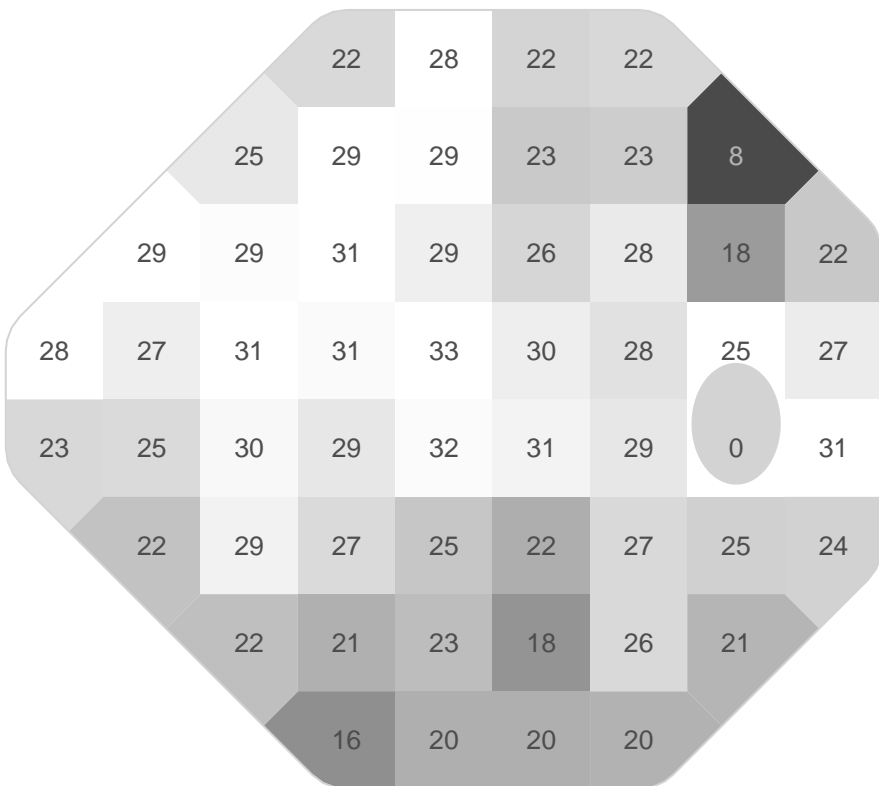
2008-10-14



2008-10-21



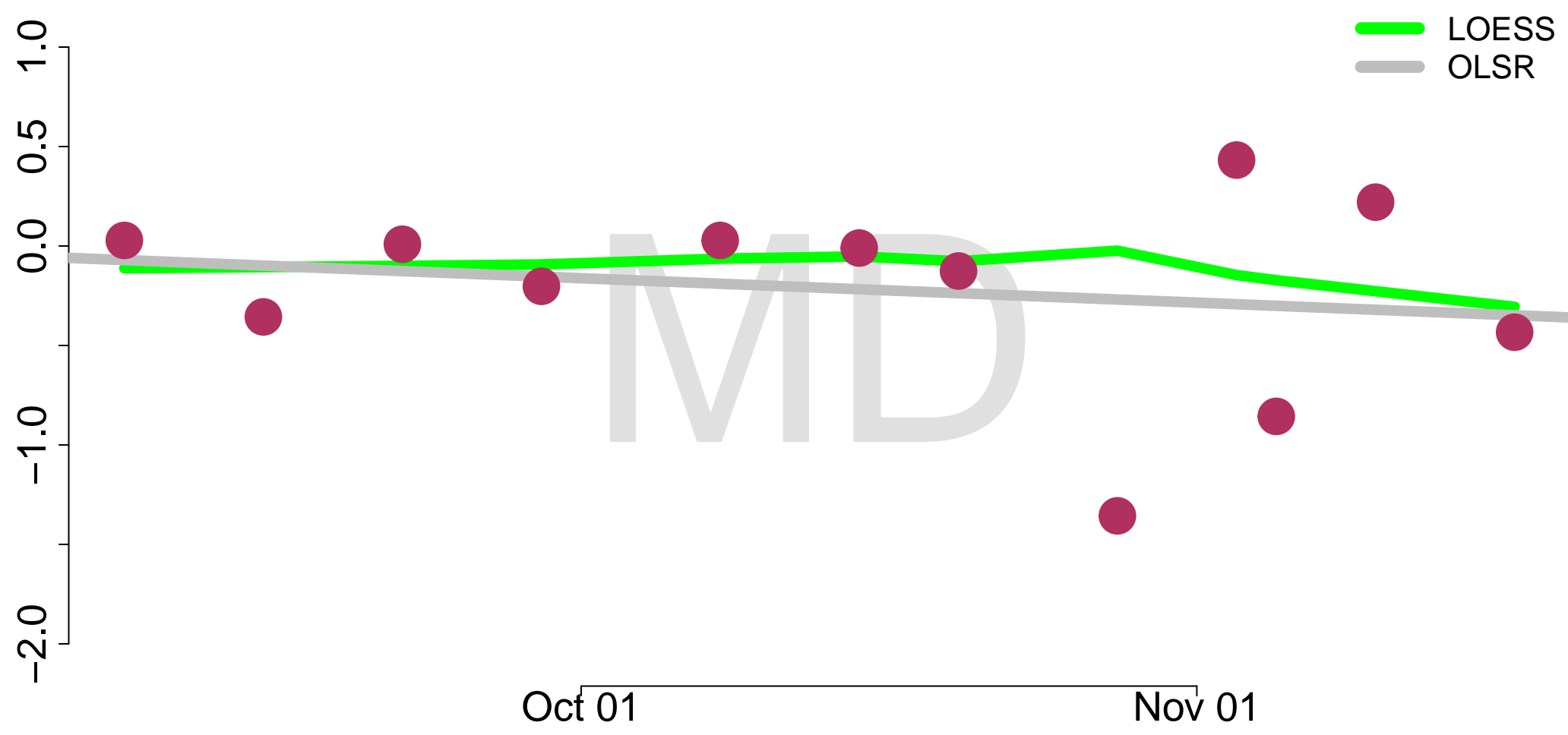
2008-10-28



2008-11-04

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4107

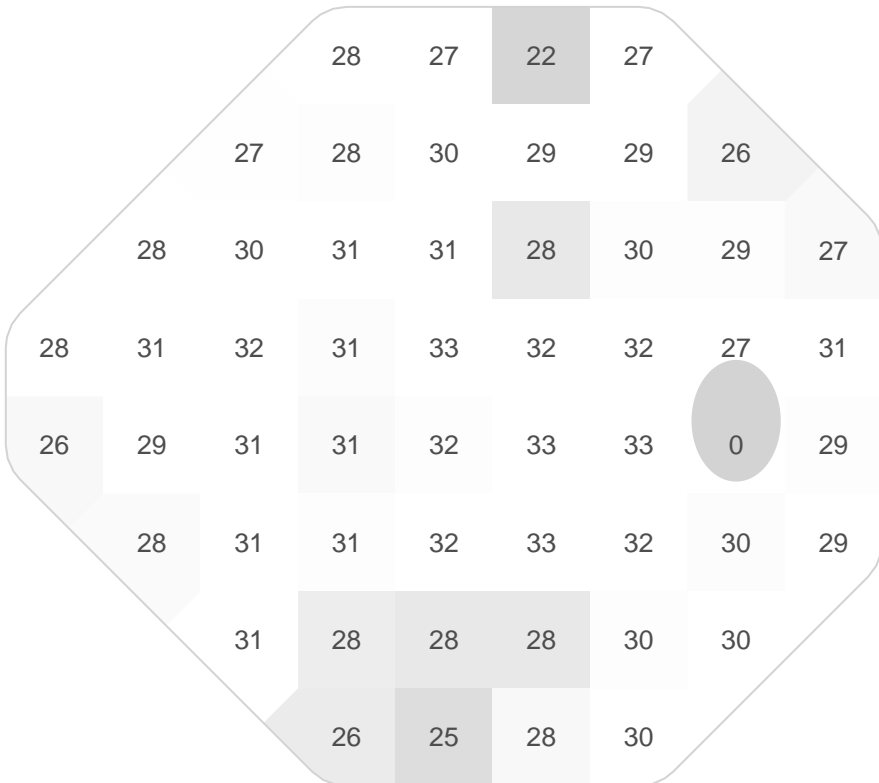
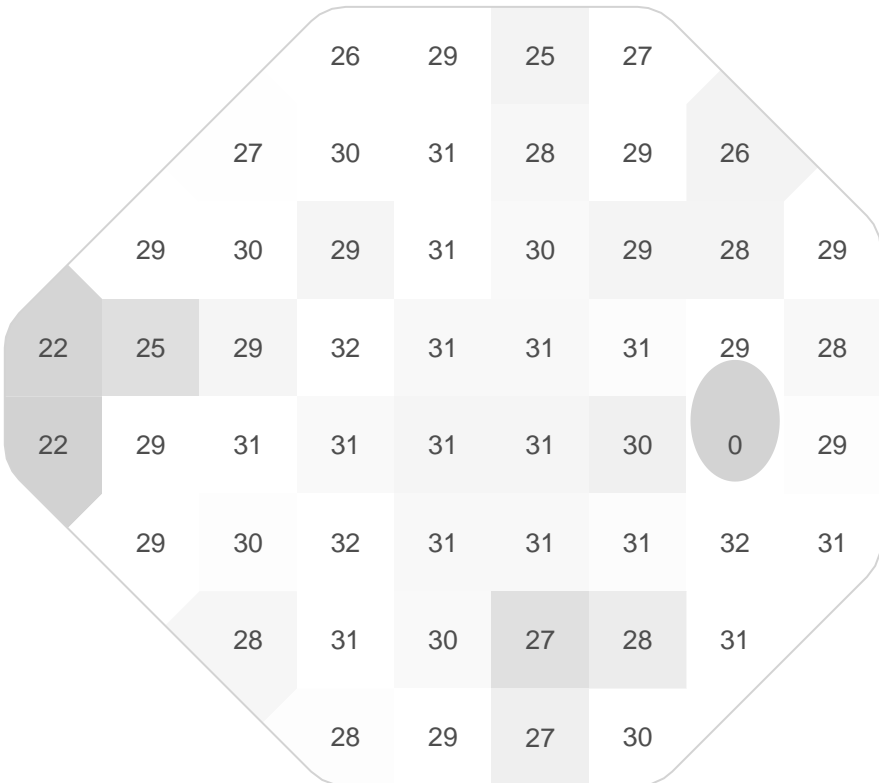
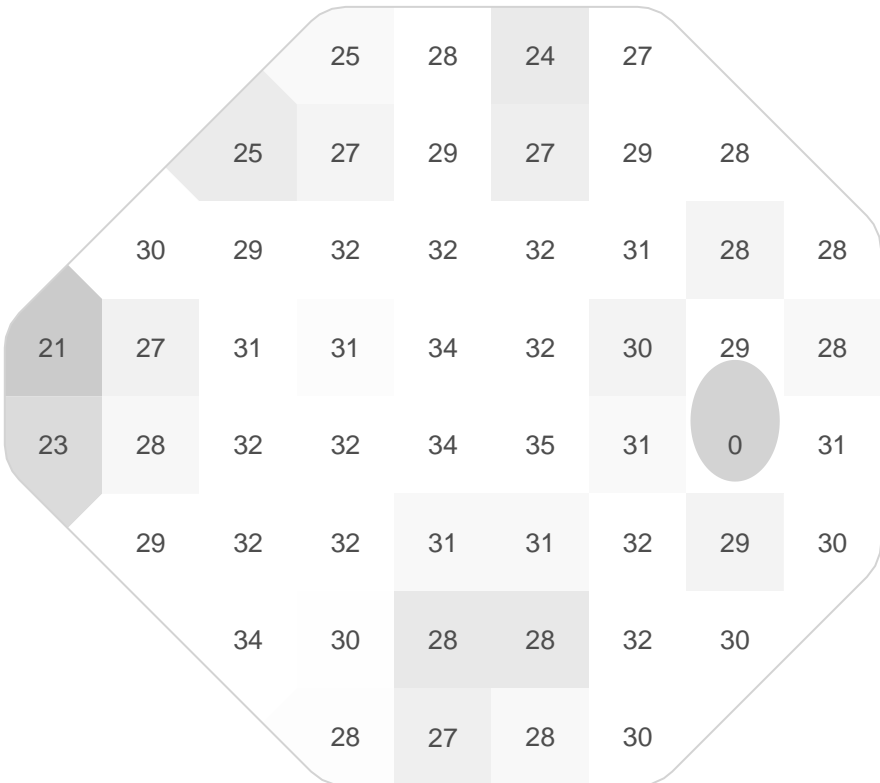
Age: 69 to 69

FPR: 0 (0 to 0)

FNR: 0 (0 to 0.17)

FL: 0 (0 to 0.15)

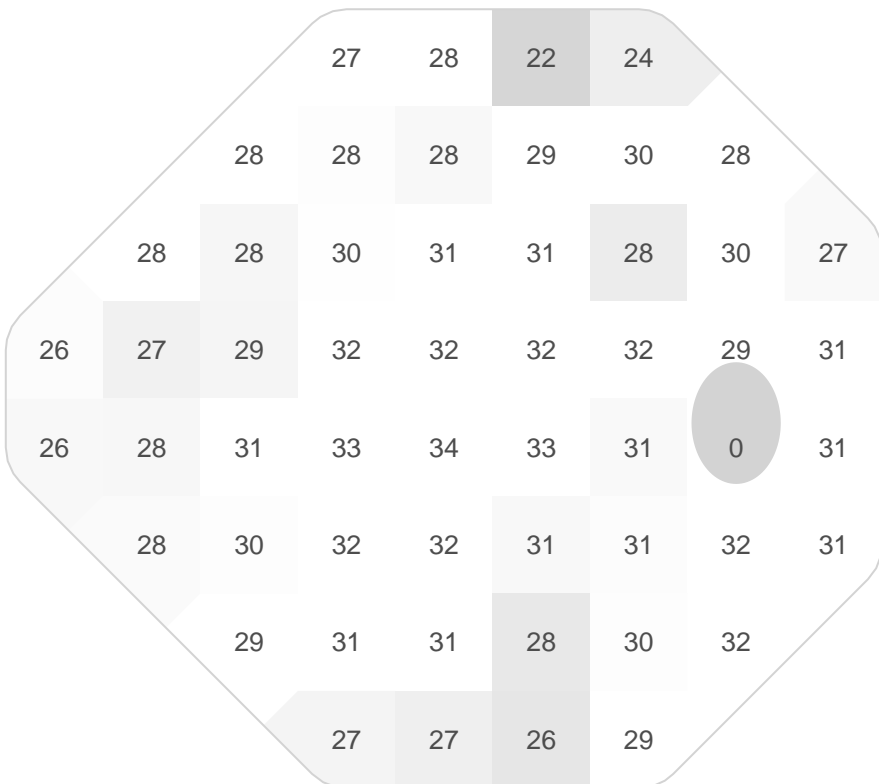
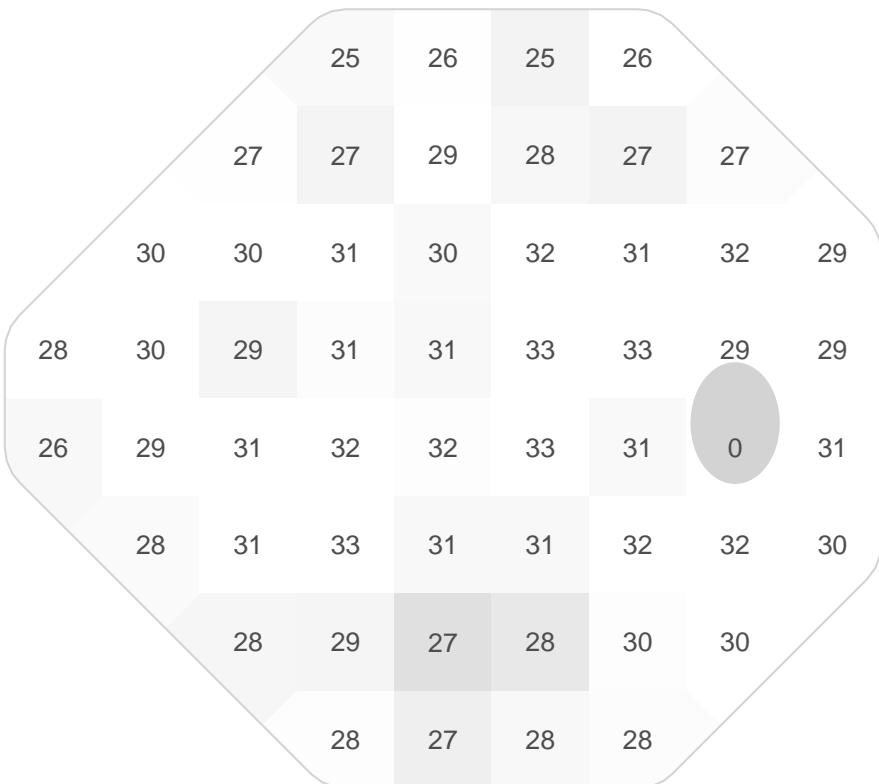
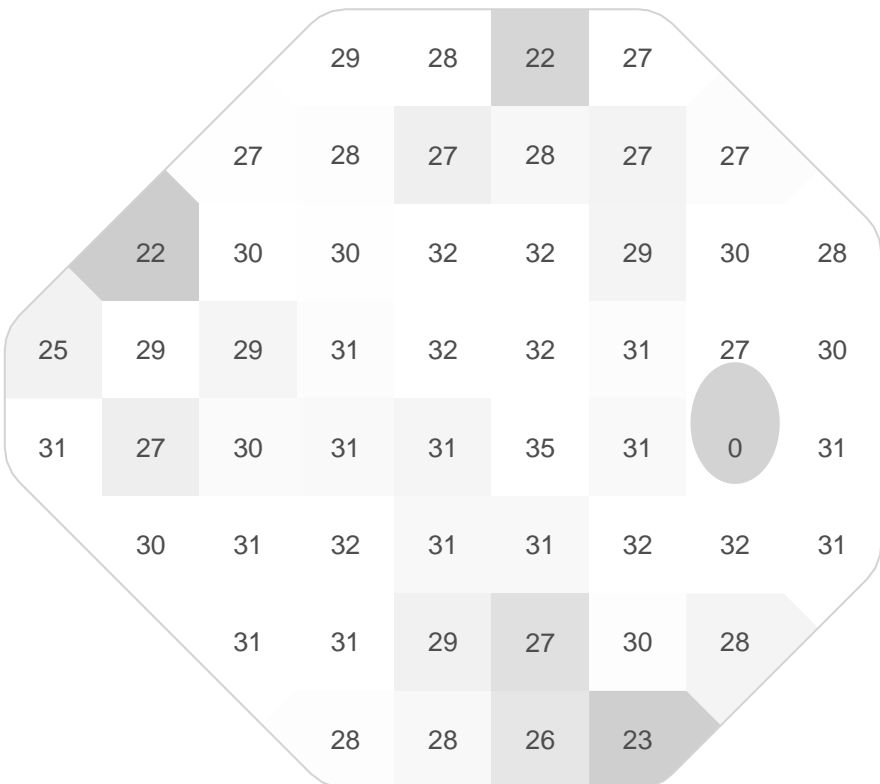
MD: -0.2 (-1.4 to 0.4)



2008-09-08

2008-09-15

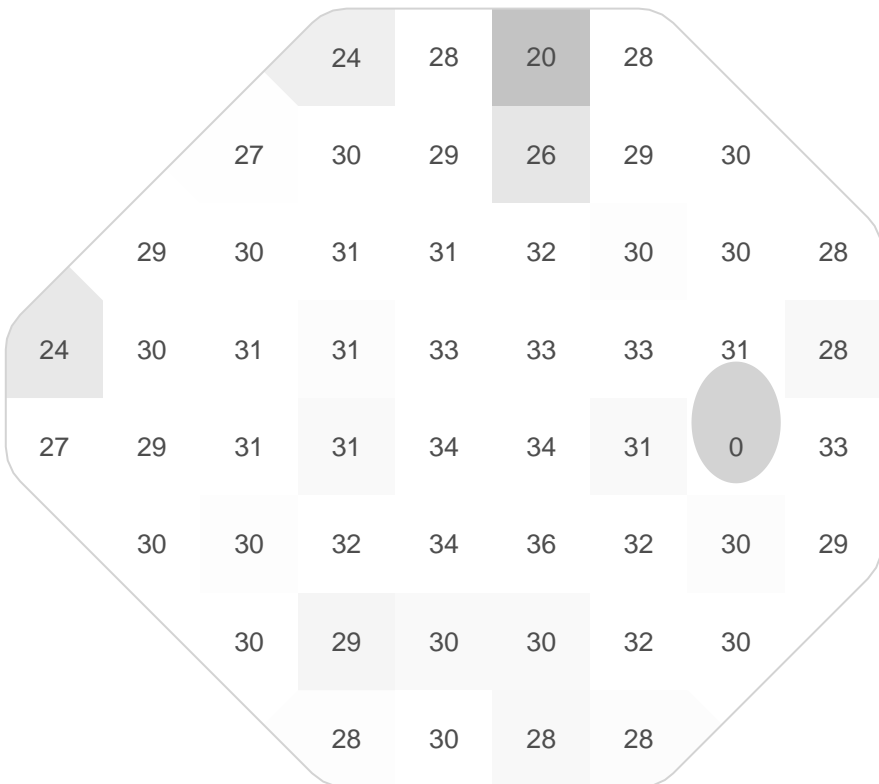
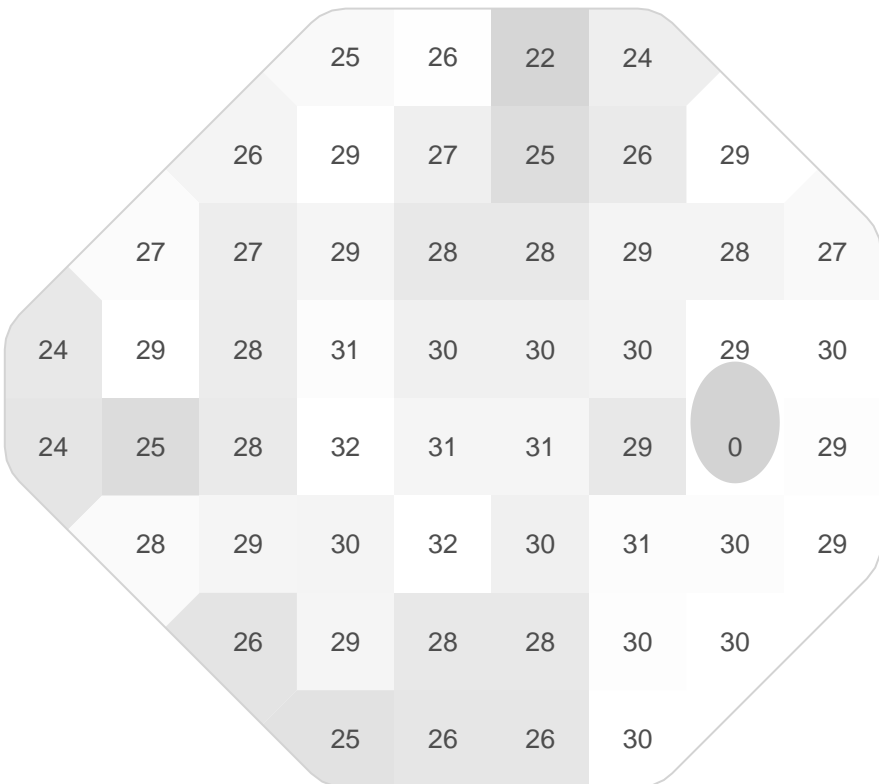
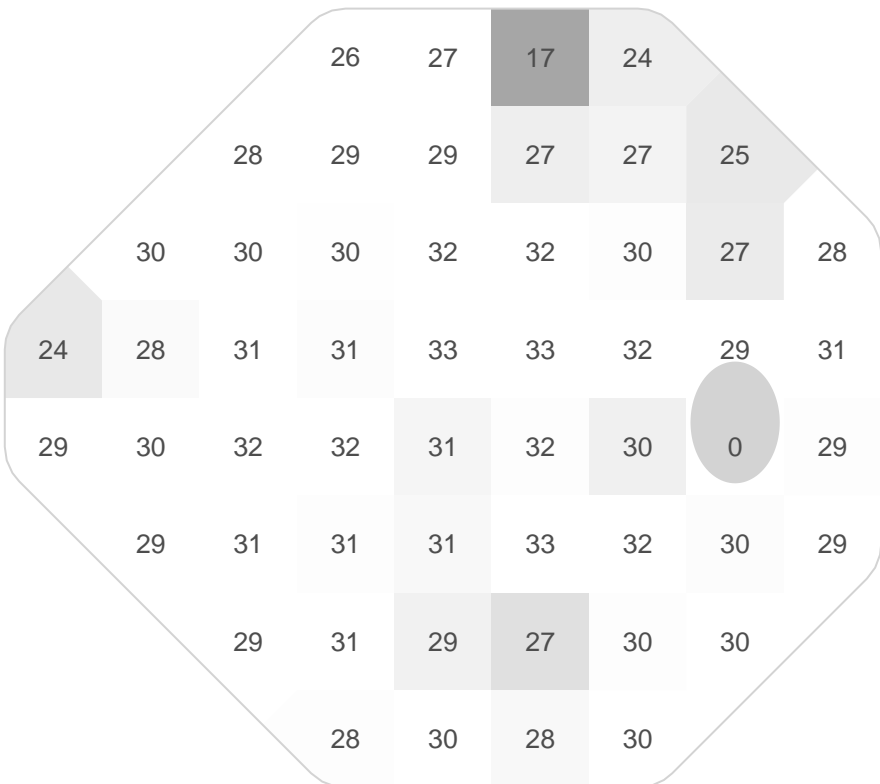
2008-09-22



2008-09-29

2008-10-08

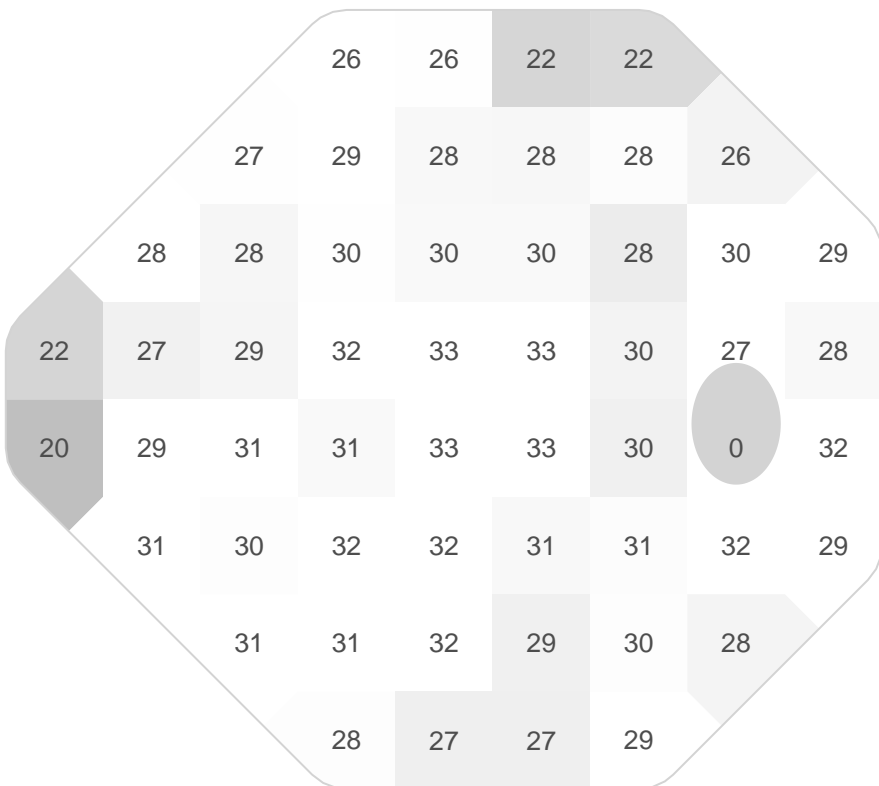
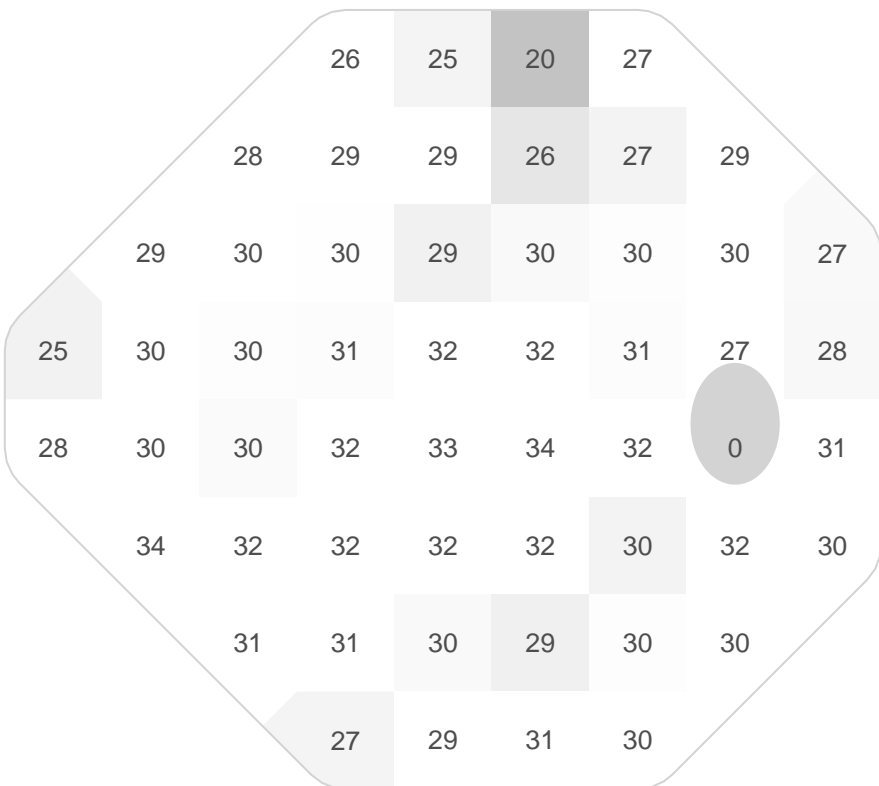
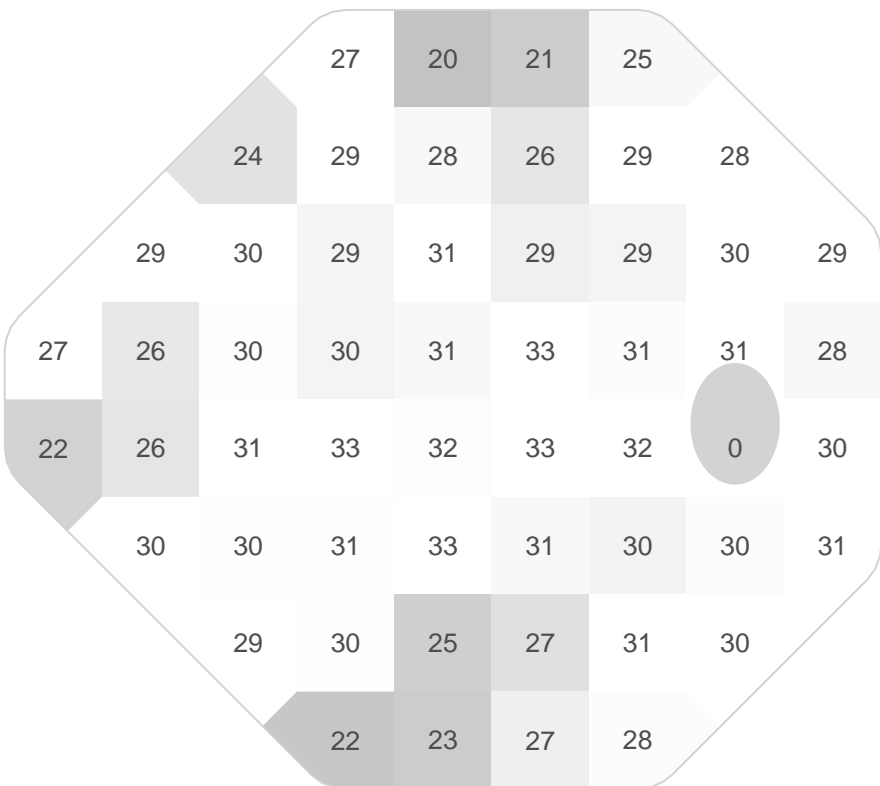
2008-10-15



2008-10-20

2008-10-28

2008-11-03



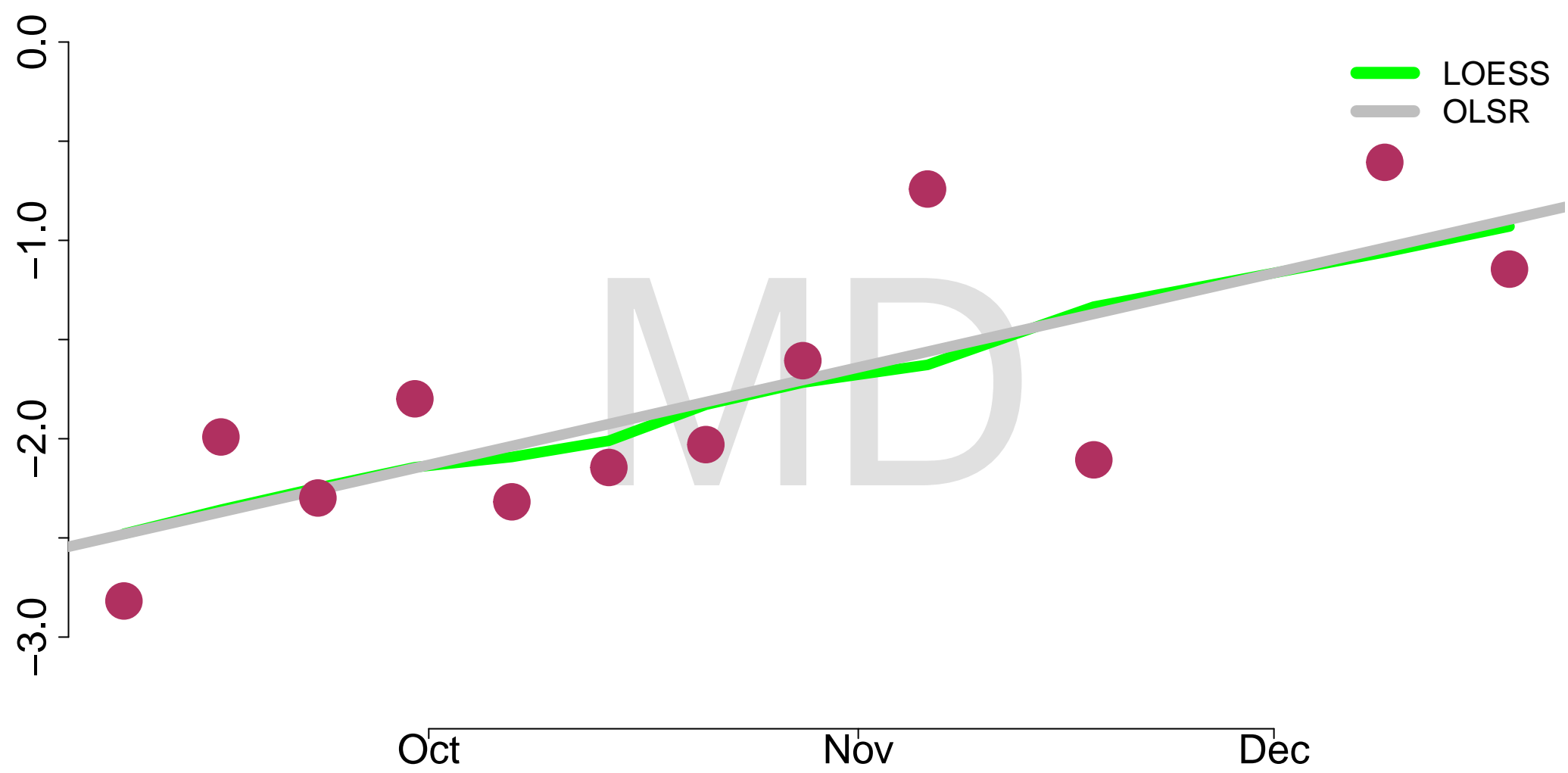
2008-11-05

2008-11-10

2008-11-17

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4108

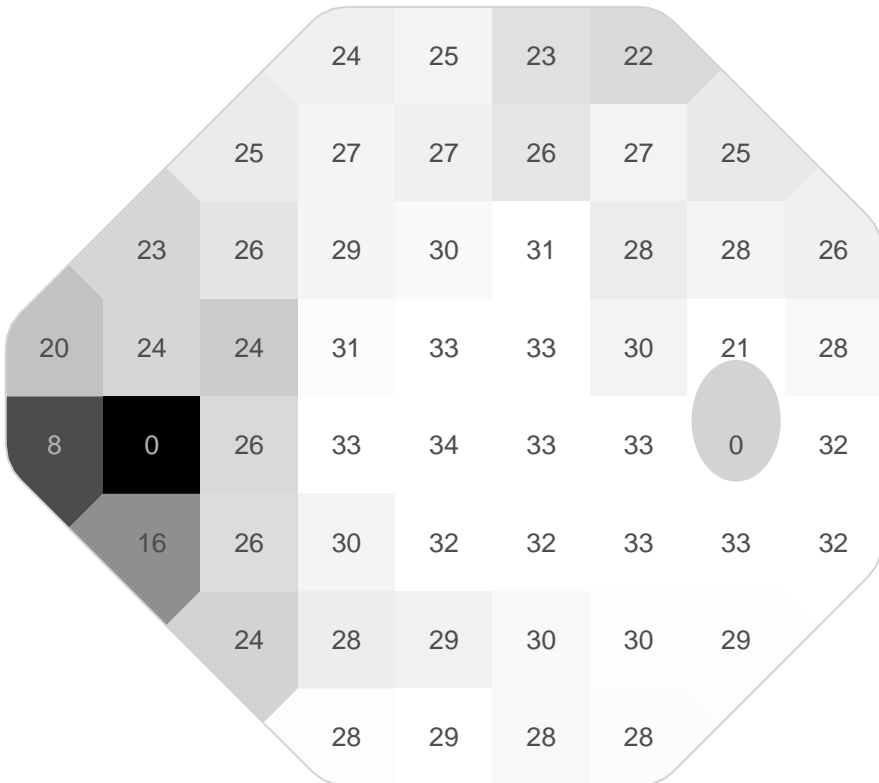
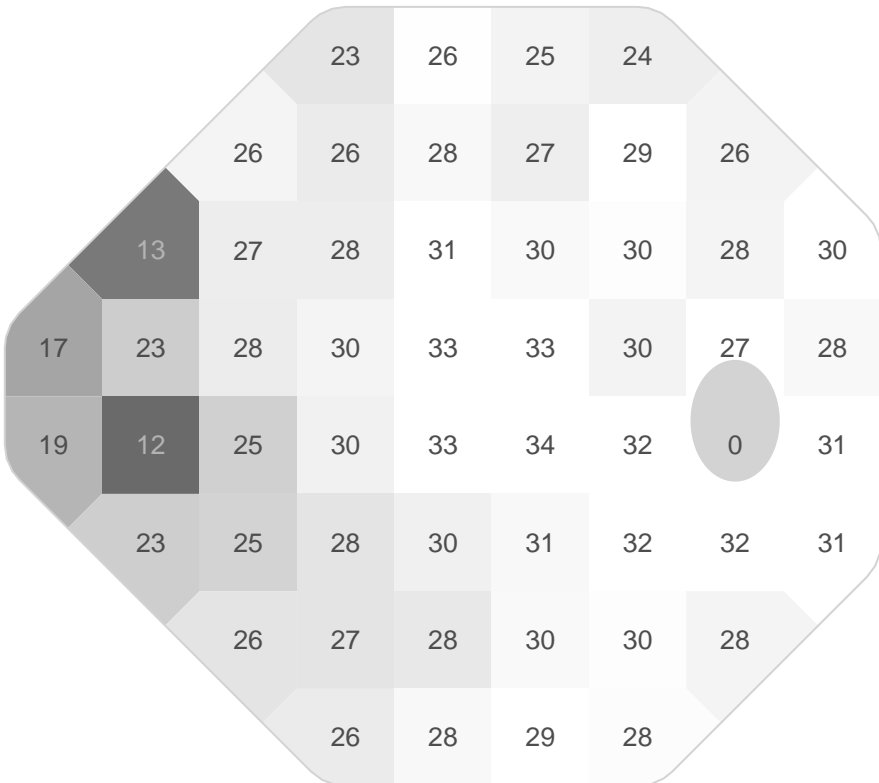
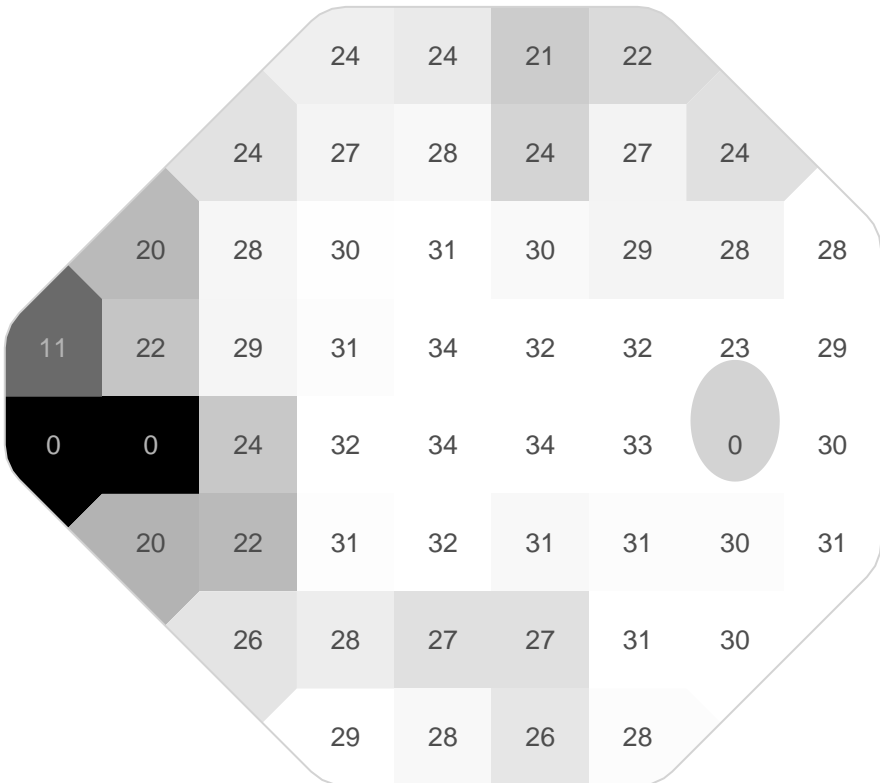
Age: 69 to 69

FPR: 0 (0 to 0)

FNR: 0 (0 to 0.17)

FL: 0.1 (0 to 0.5)

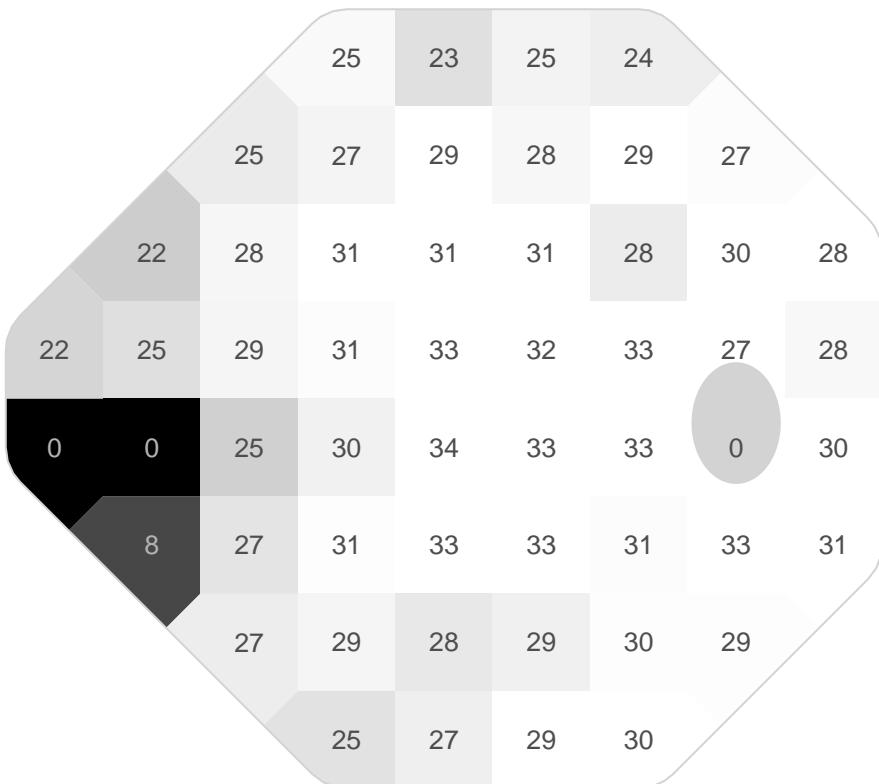
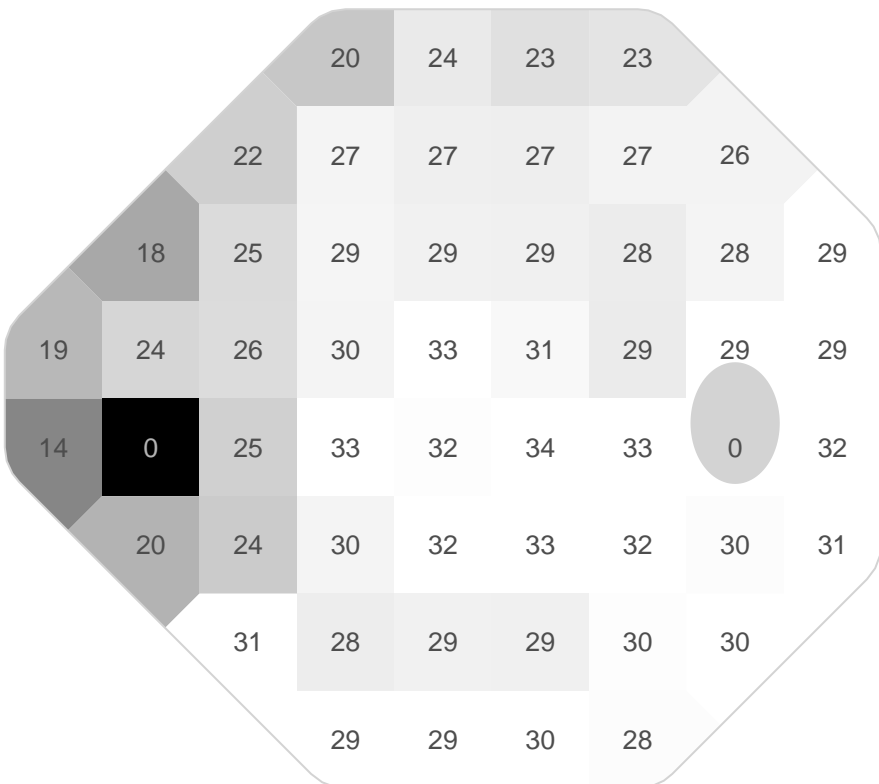
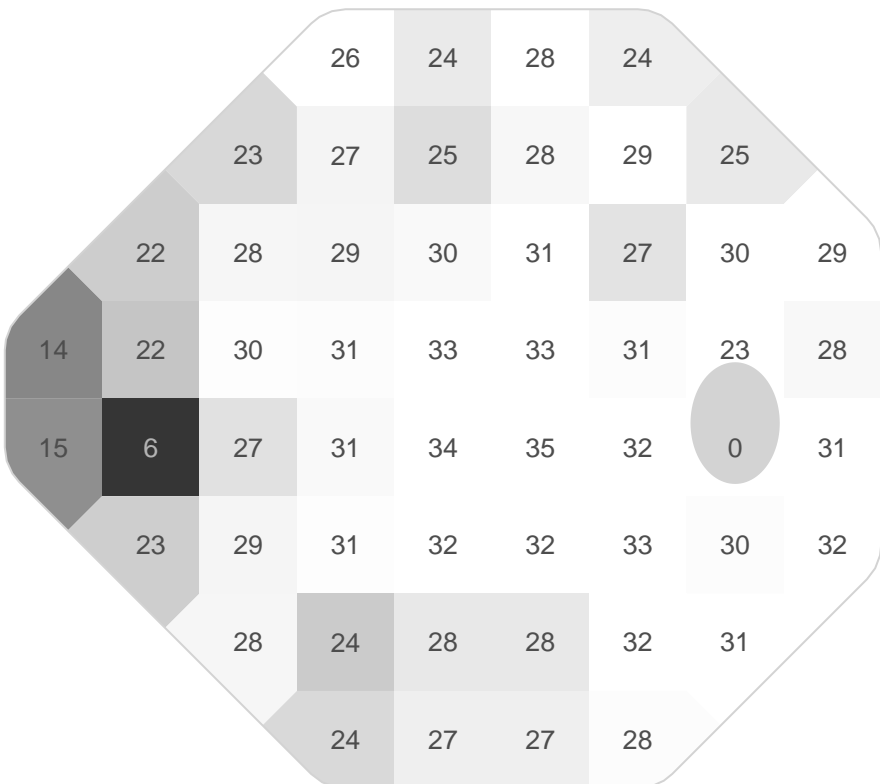
MD: -1.8 (-2.8 to -0.6)



2008-09-09

2008-09-16

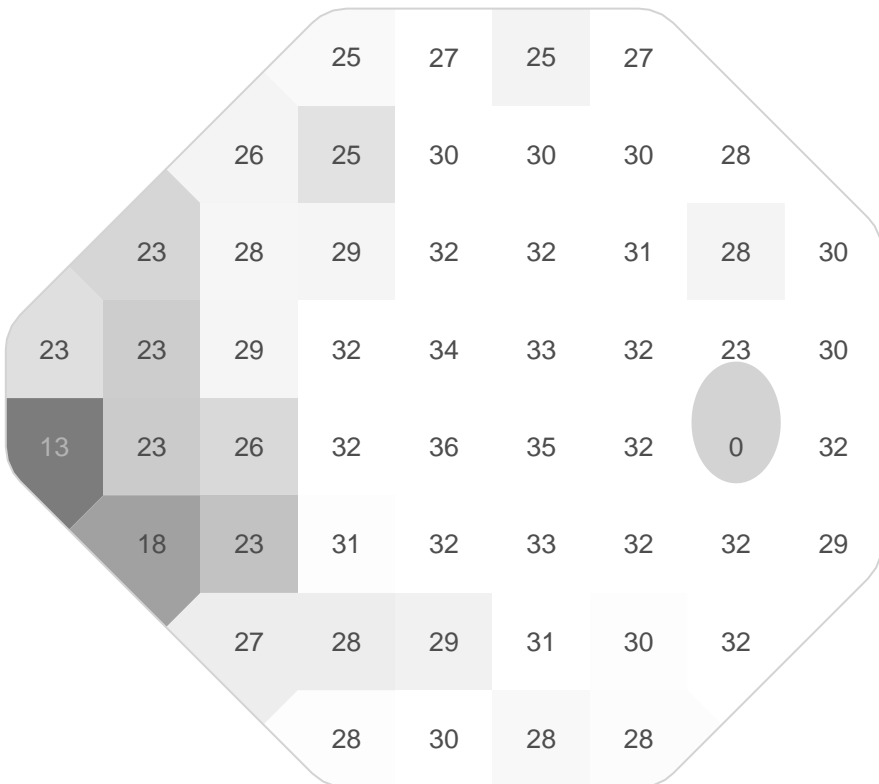
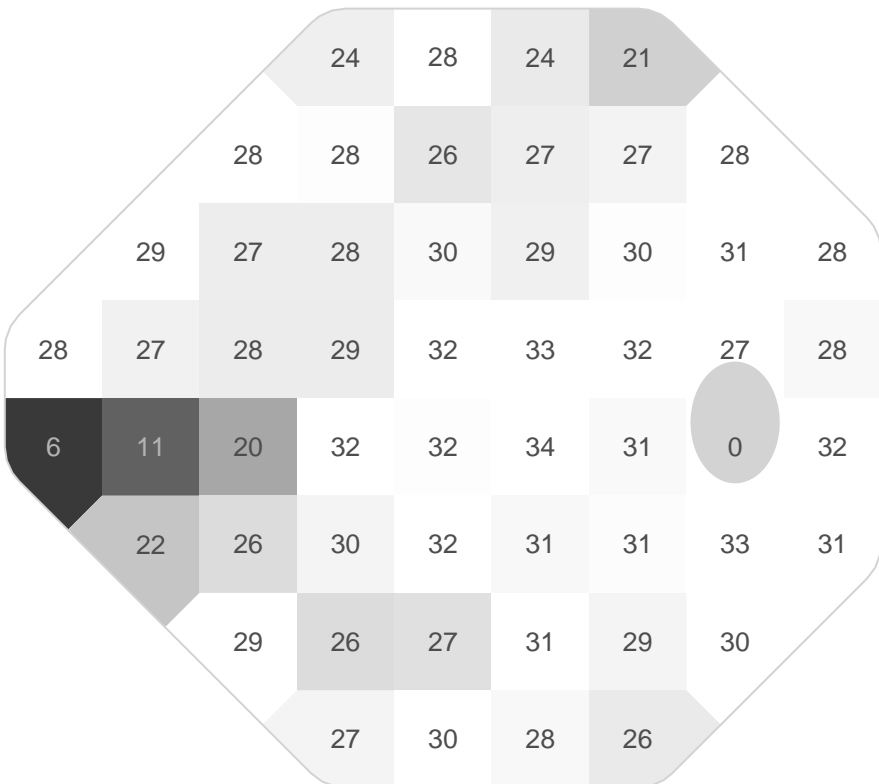
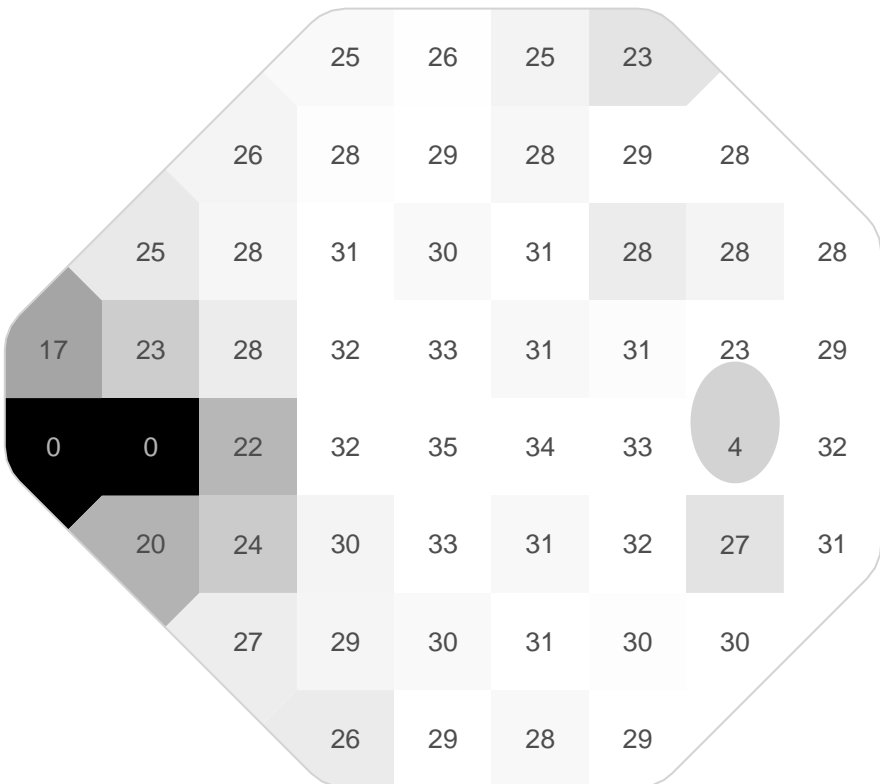
2008-09-23



2008-09-30

2008-10-07

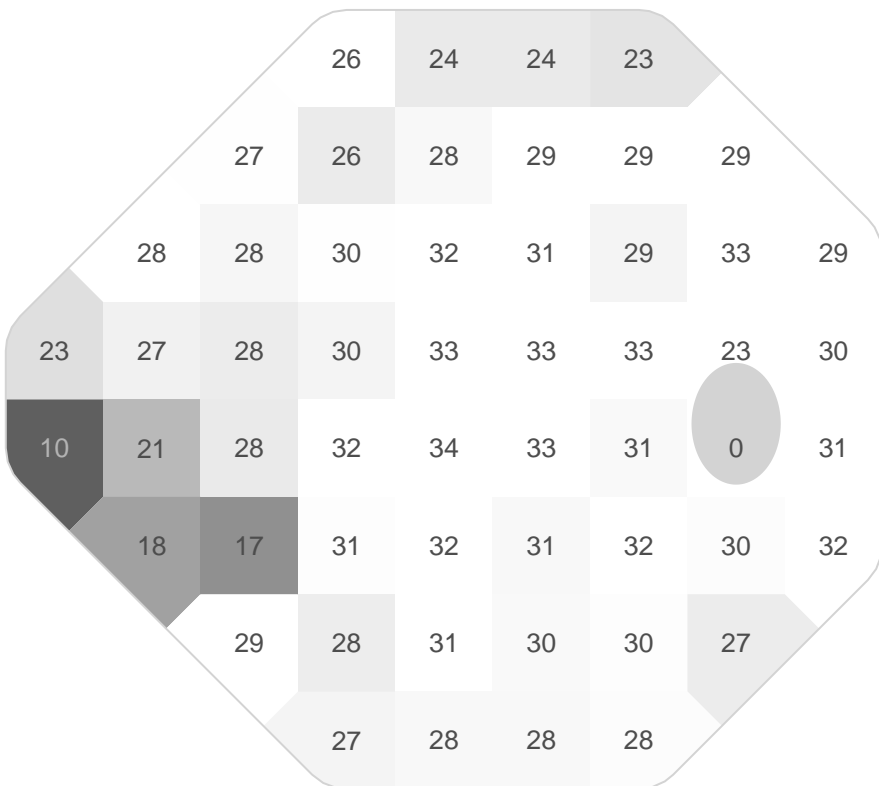
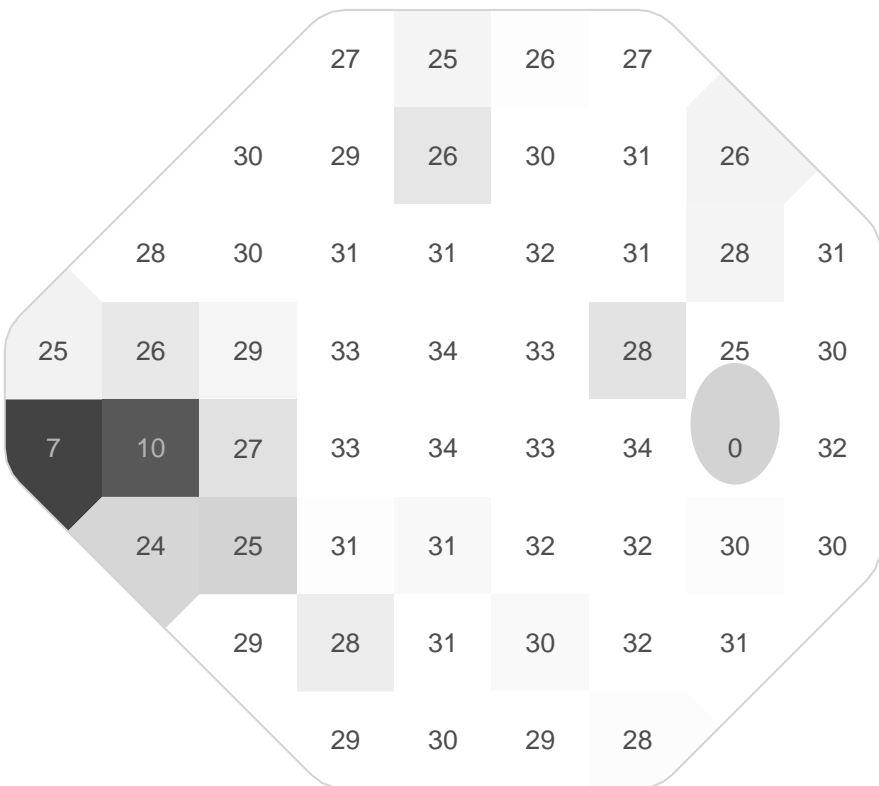
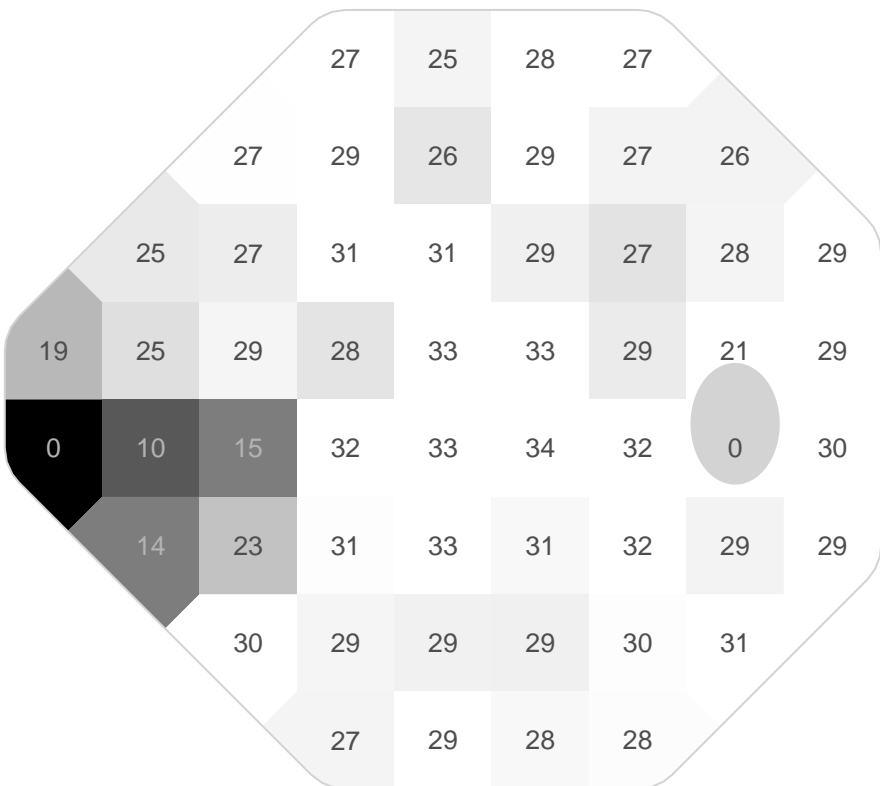
2008-10-14



2008-10-21

2008-10-28

2008-11-06



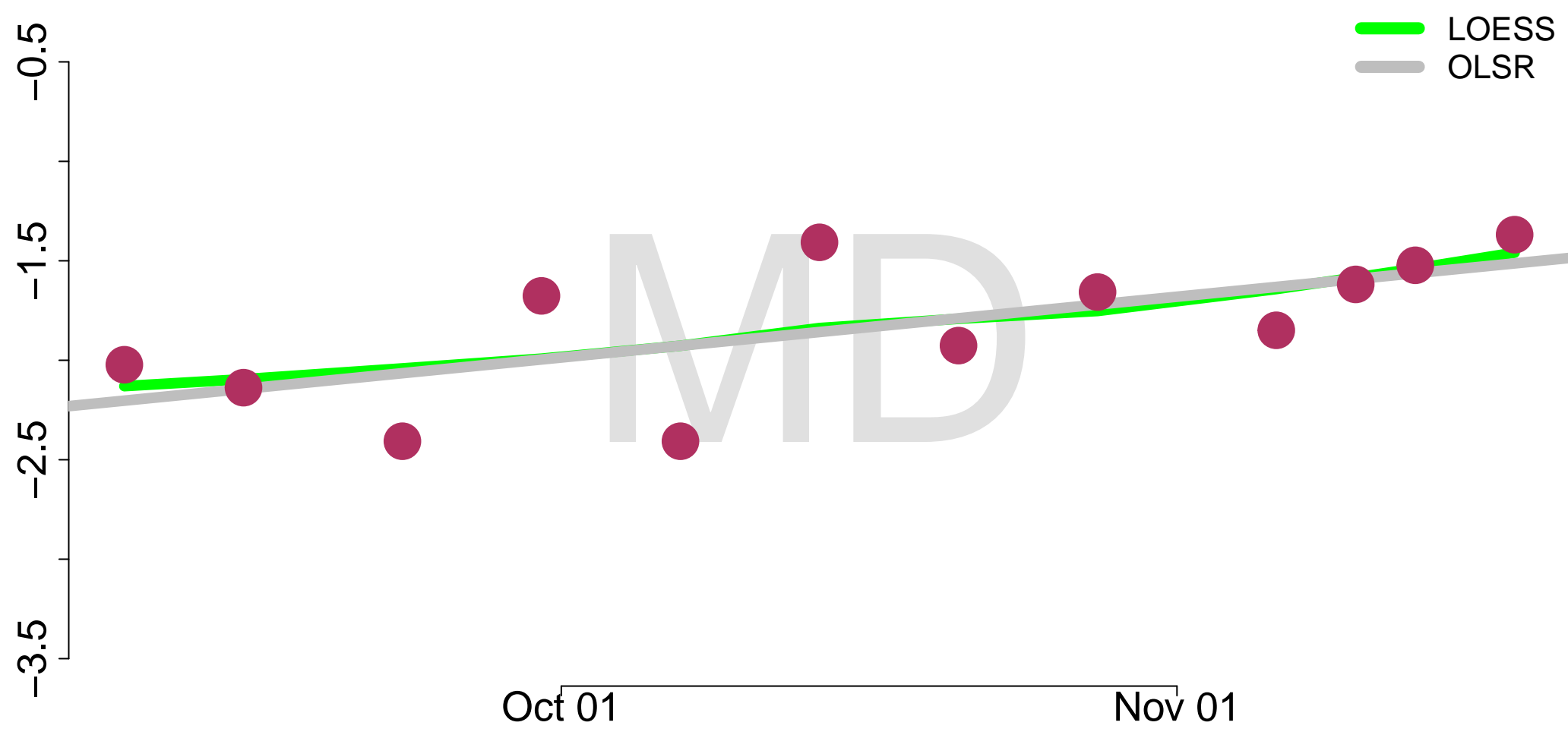
2008-11-18

2008-12-09

2008-12-18

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4109

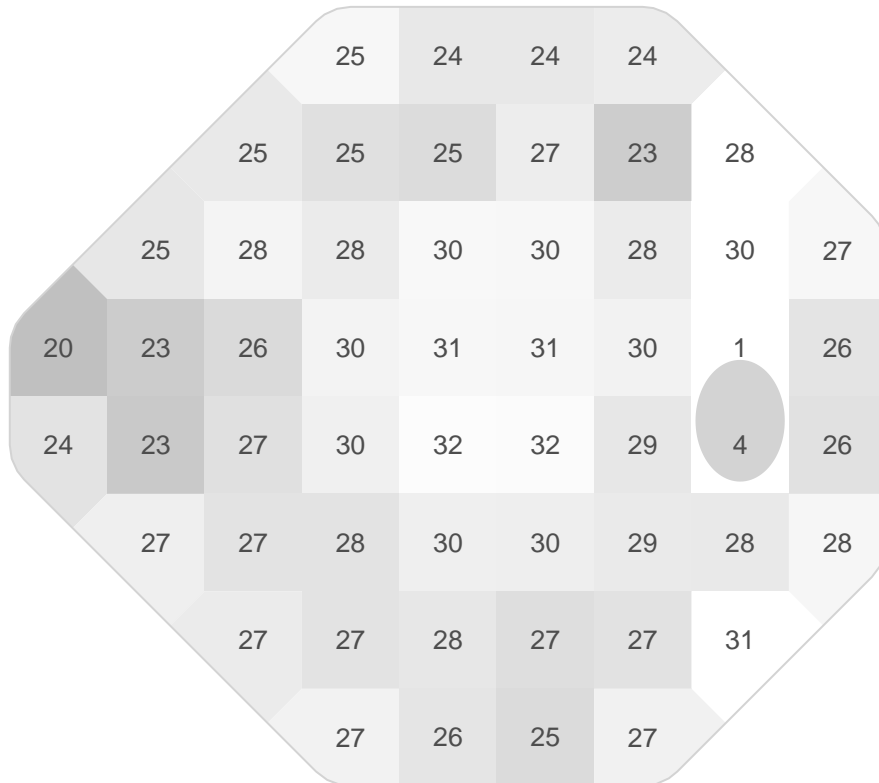
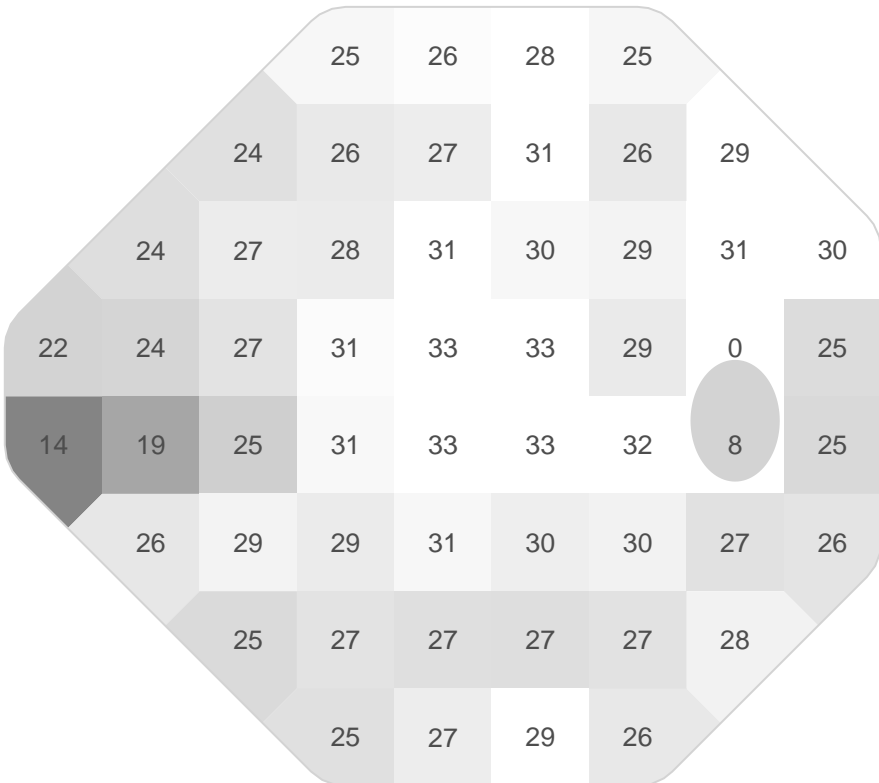
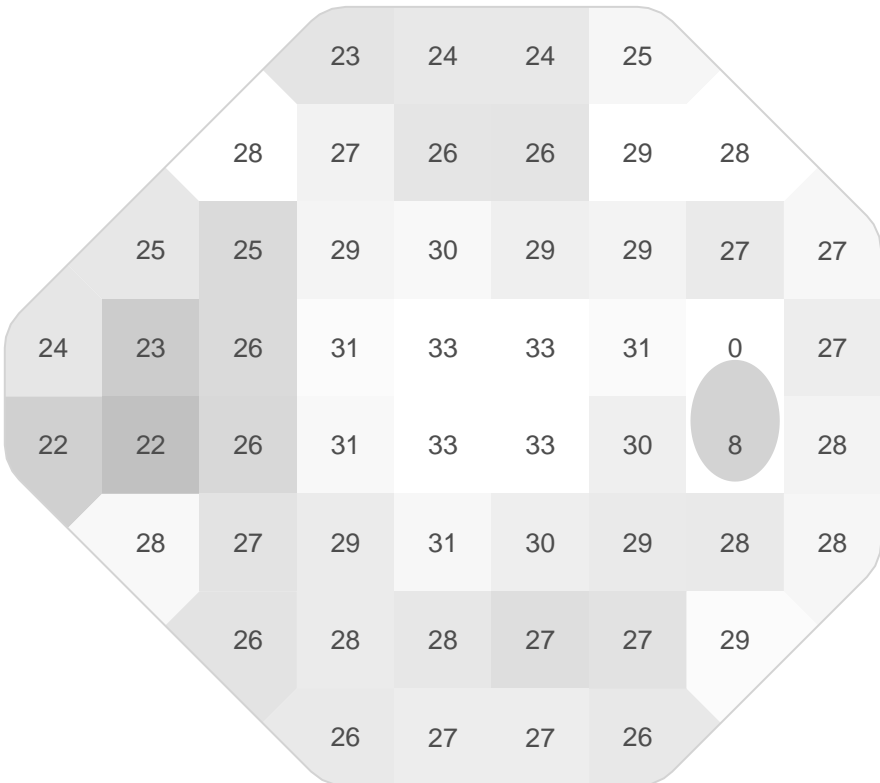
Age: 66 to 66

FPR: 0 (0 to 0)

FNR: 0 (0 to 0)

FL: 0 (0 to 0.13)

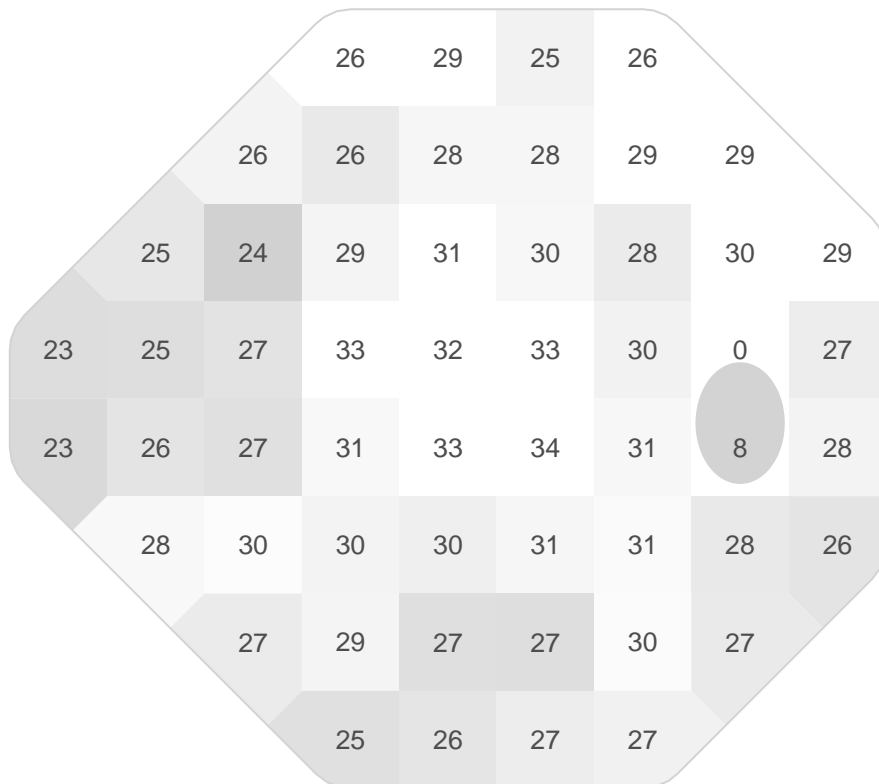
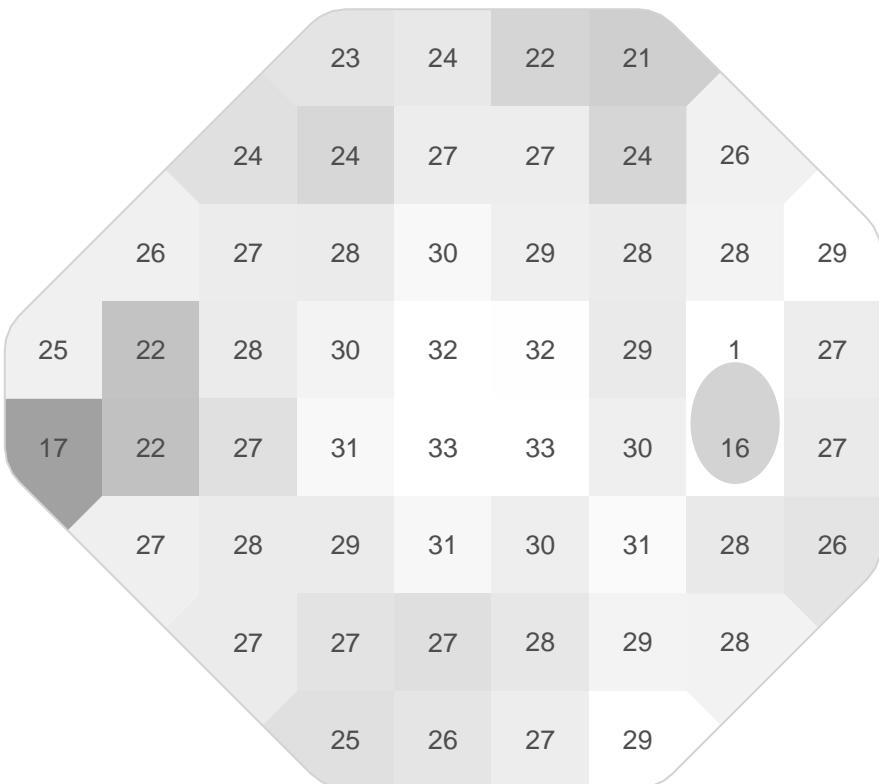
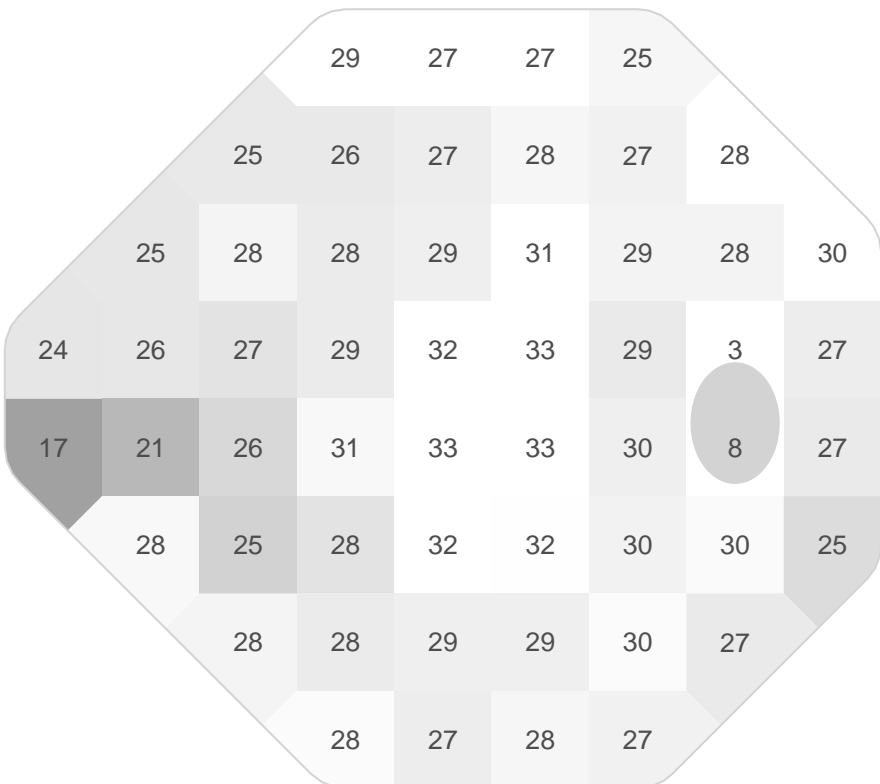
MD: -1.8 (-2.4 to -1.4)



2008-09-09

2008-09-15

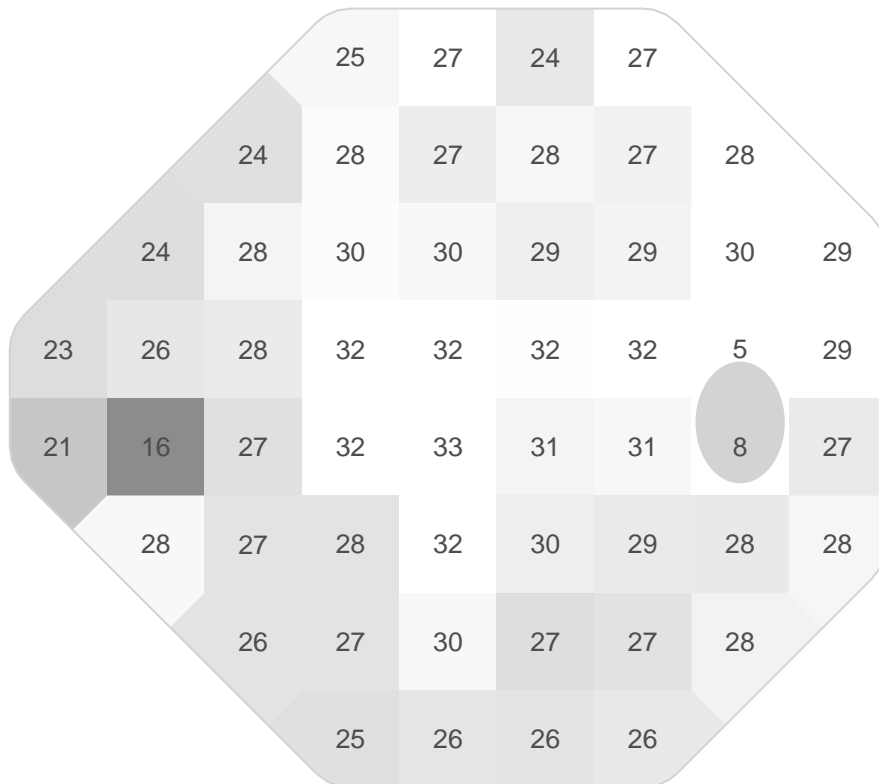
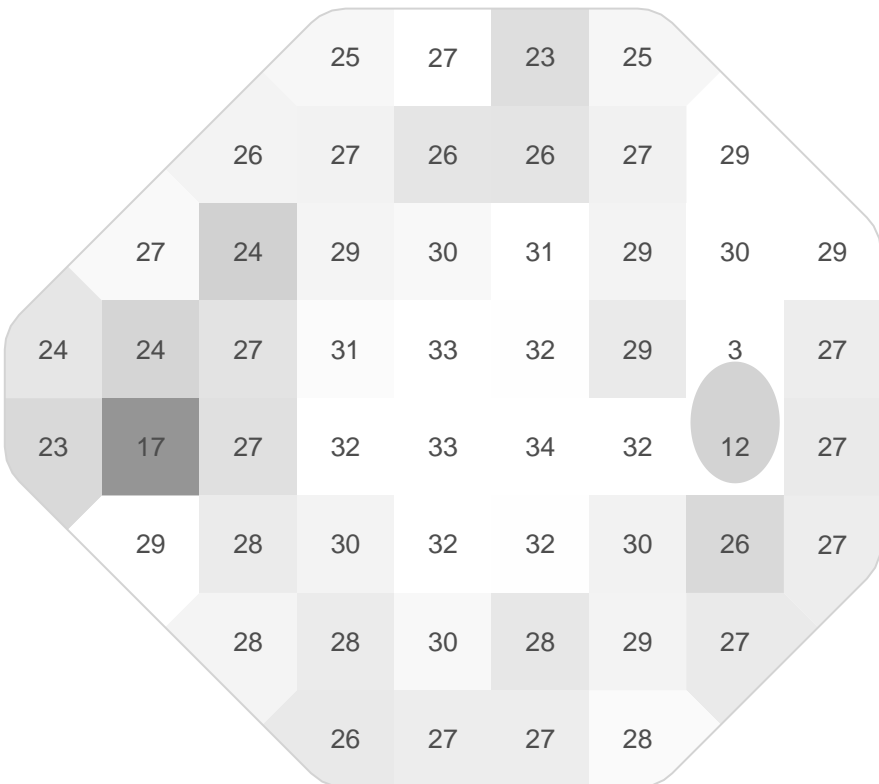
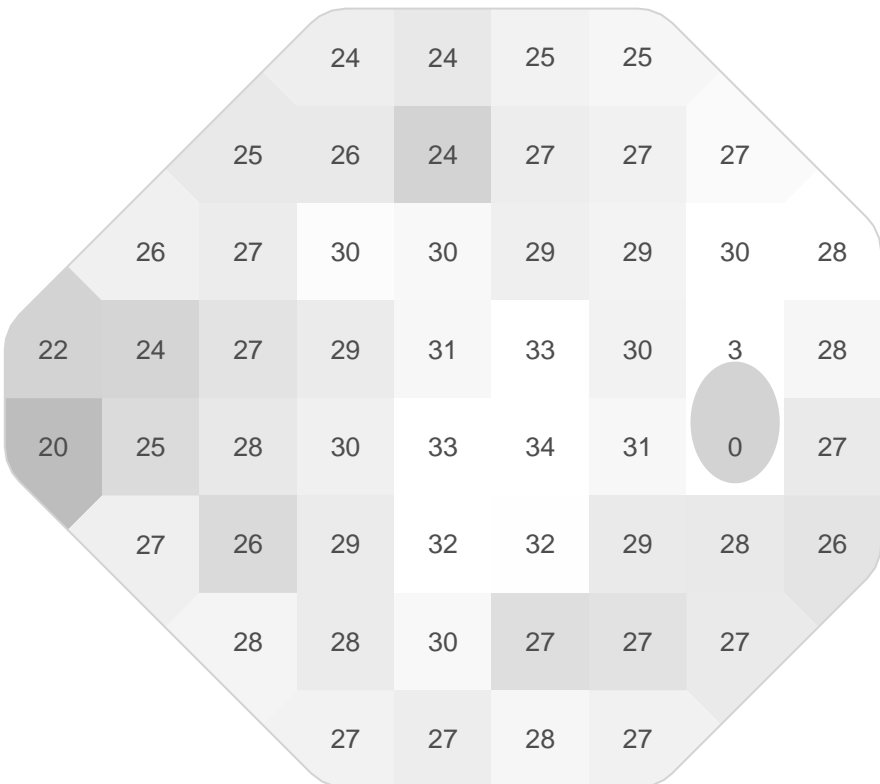
2008-09-23



2008-09-30

2008-10-07

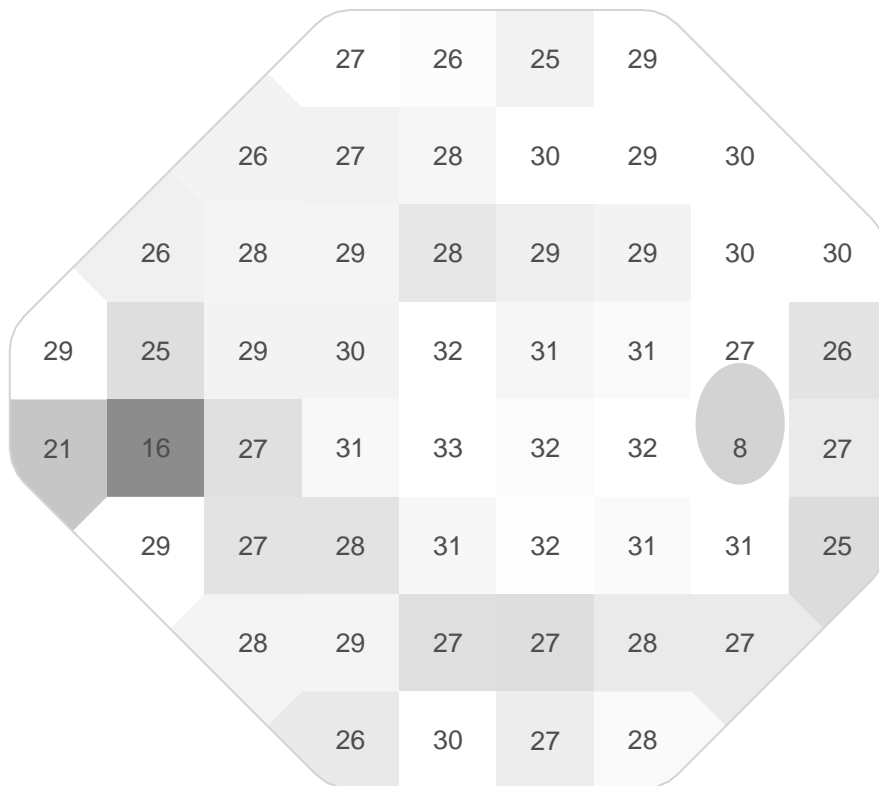
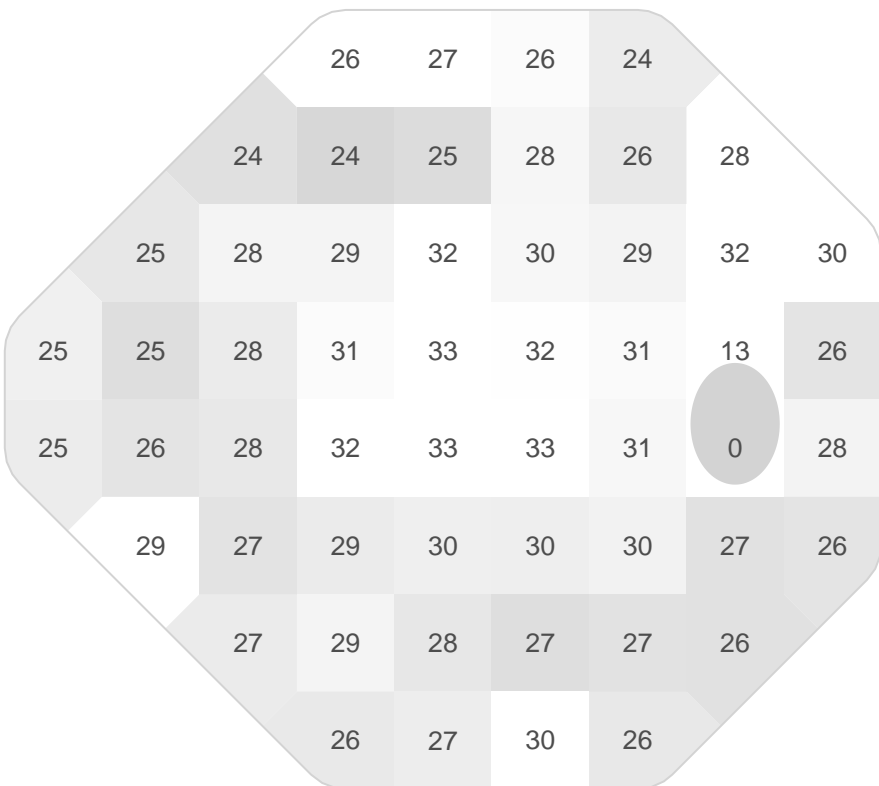
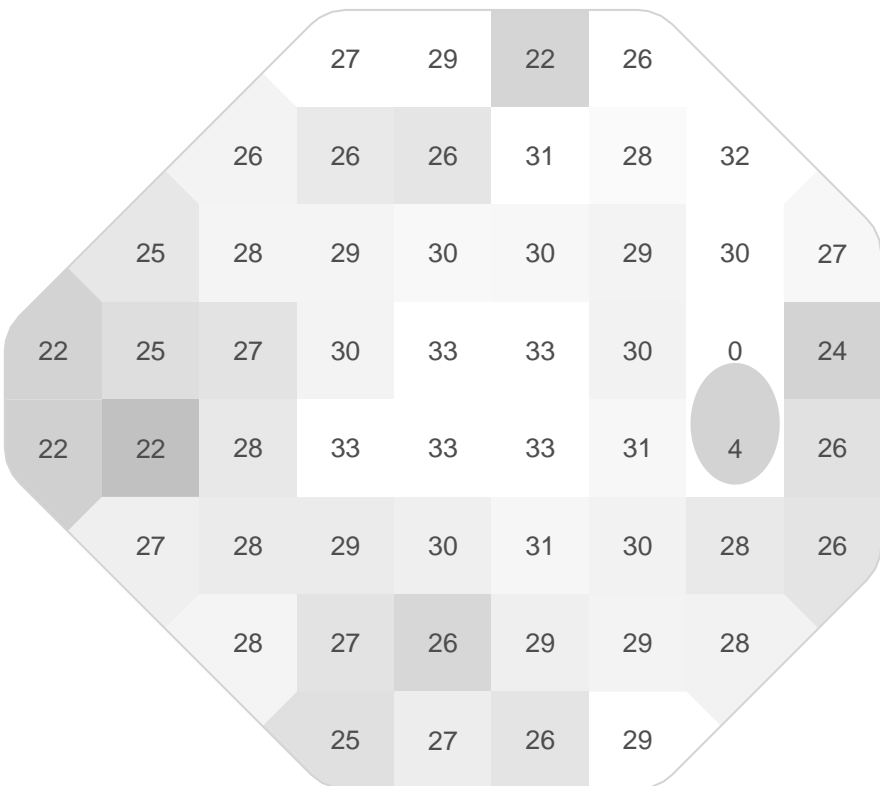
2008-10-14



2008-10-21

2008-10-28

2008-11-06



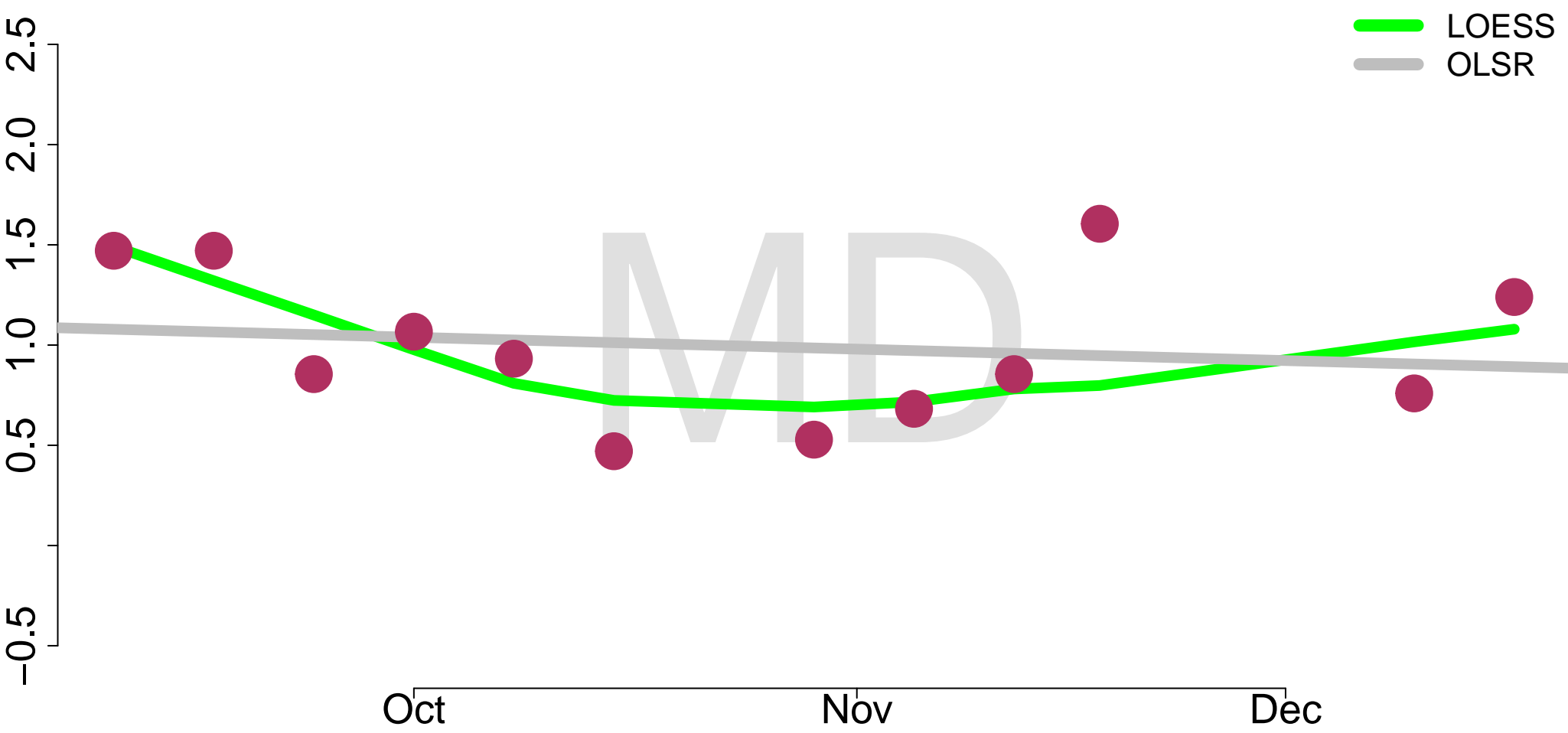
2008-11-10

2008-11-13

2008-11-18

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4110

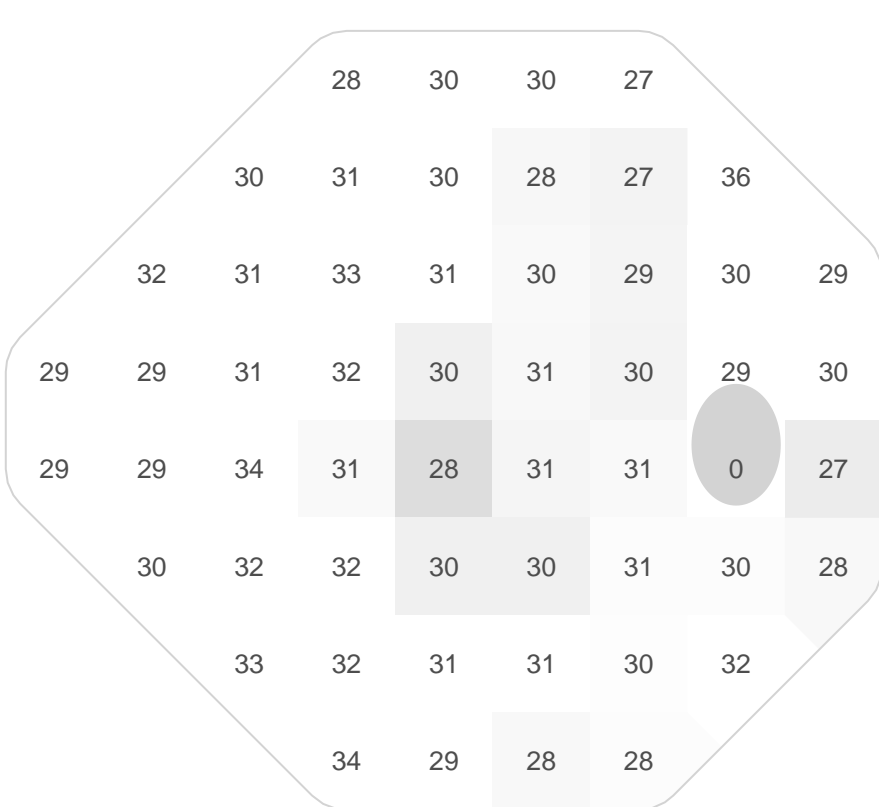
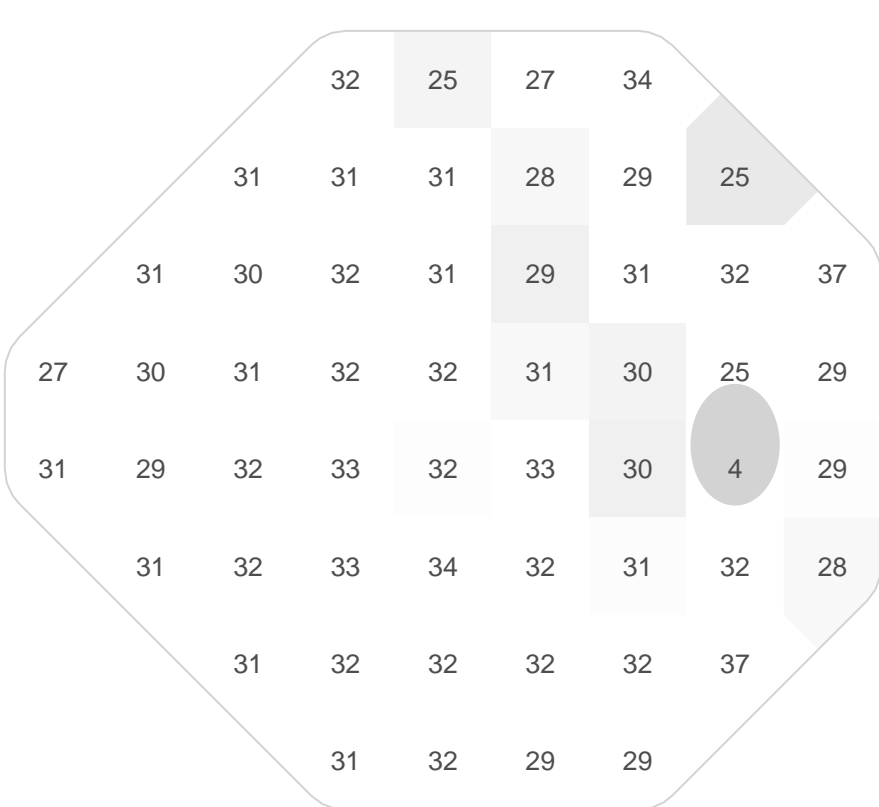
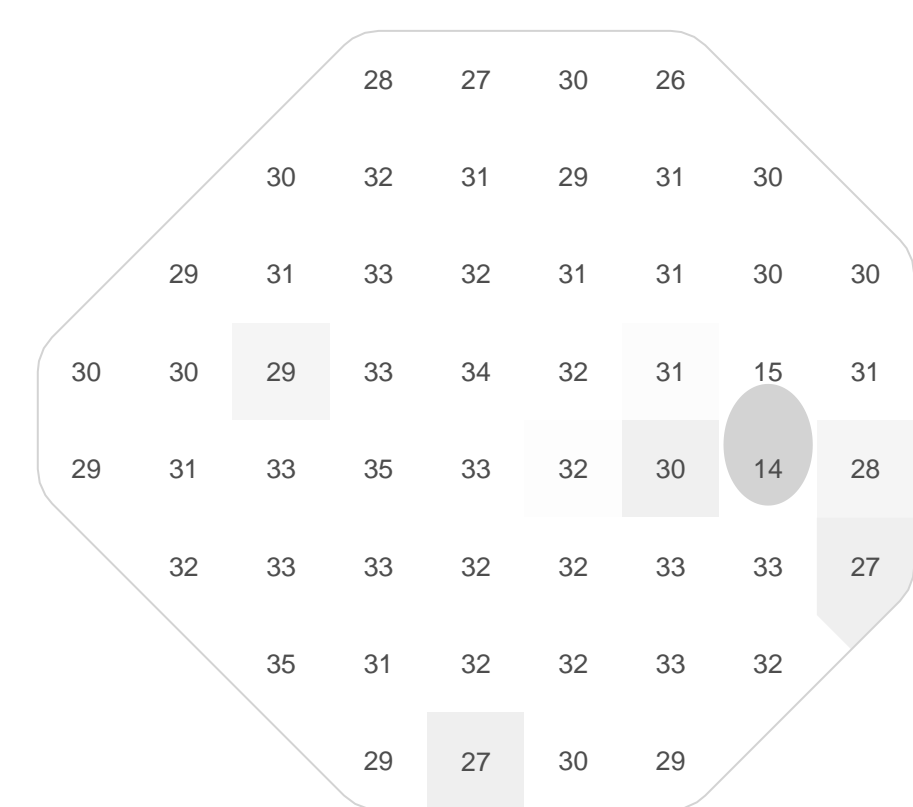
Age: 69 to 69

FPR: 0 (0 to 0)

FNR: 0.1 (0 to 0.17)

FL: 0.1 (0 to 0.29)

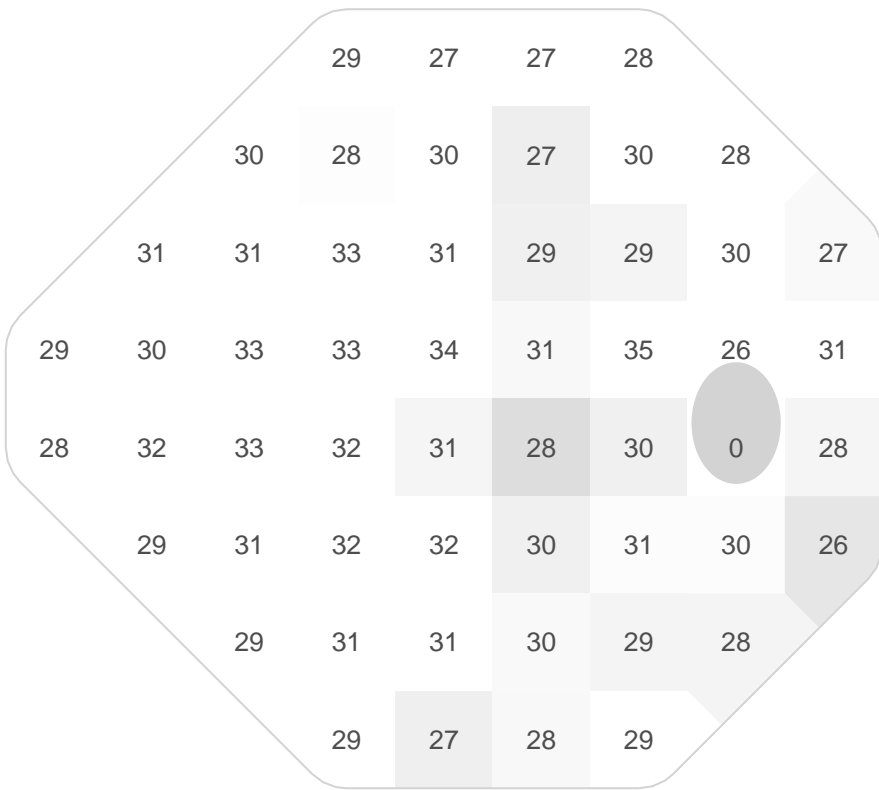
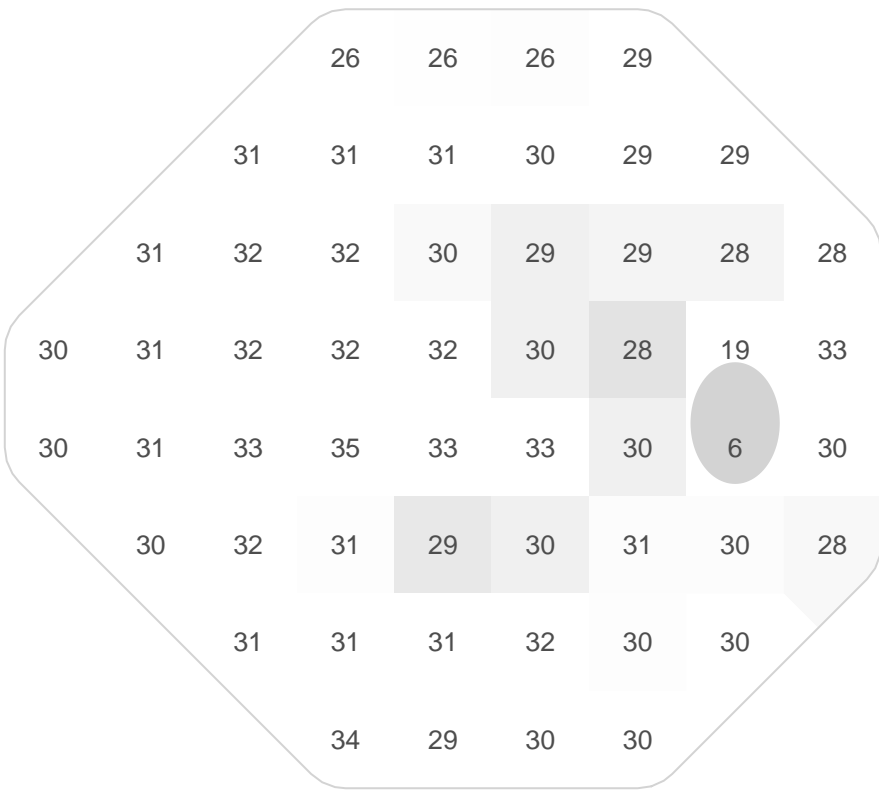
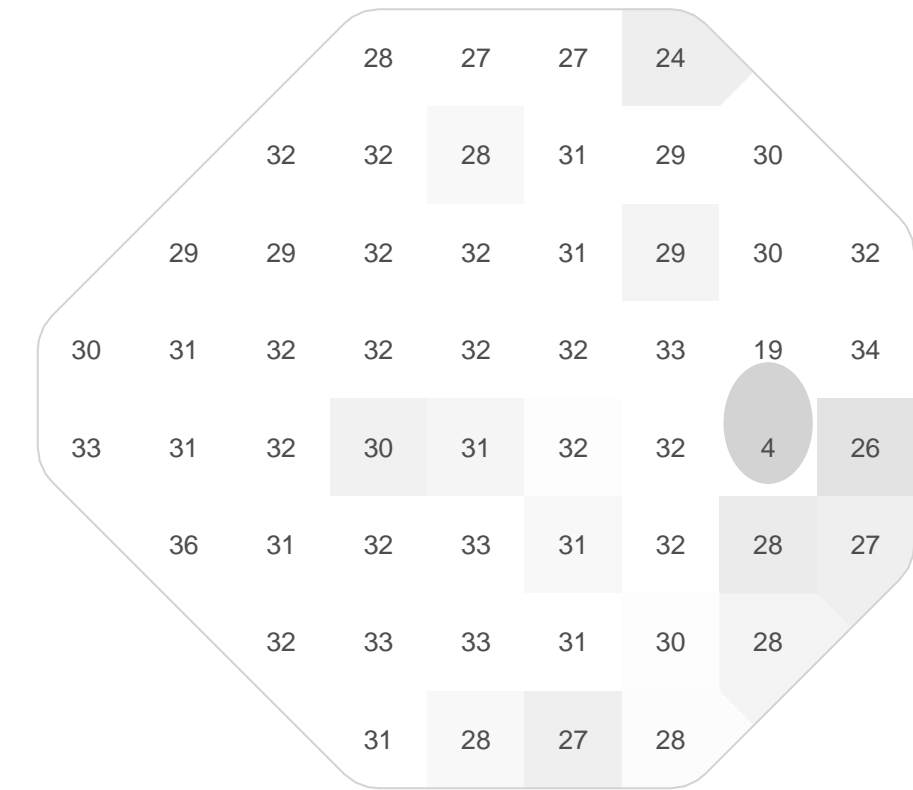
MD: 1 (0.5 to 1.6)



2008-09-10

2008-09-17

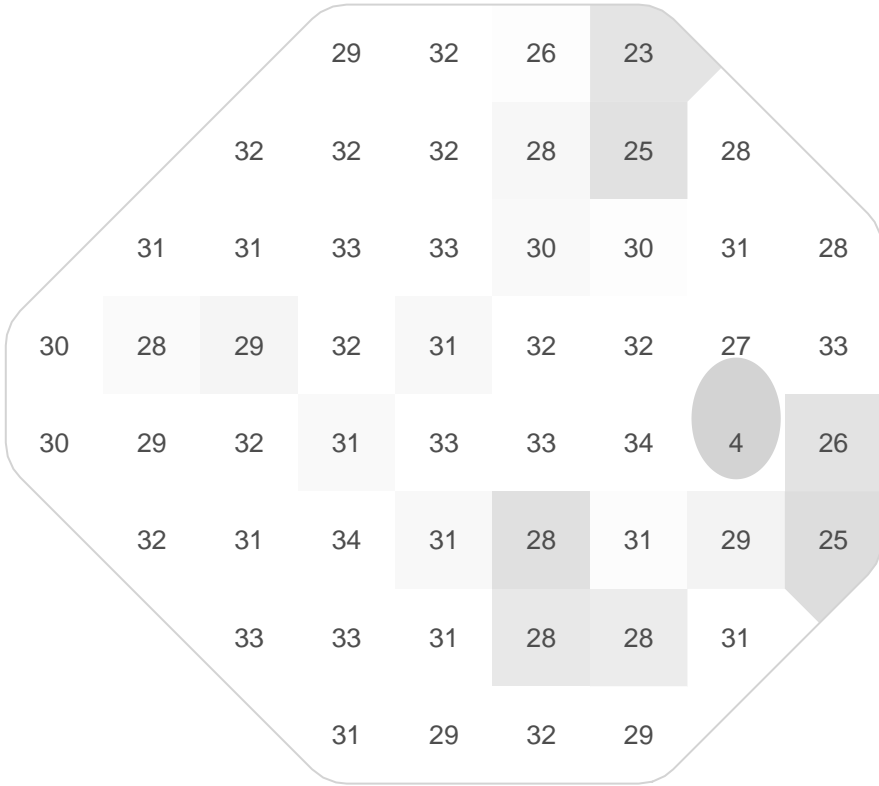
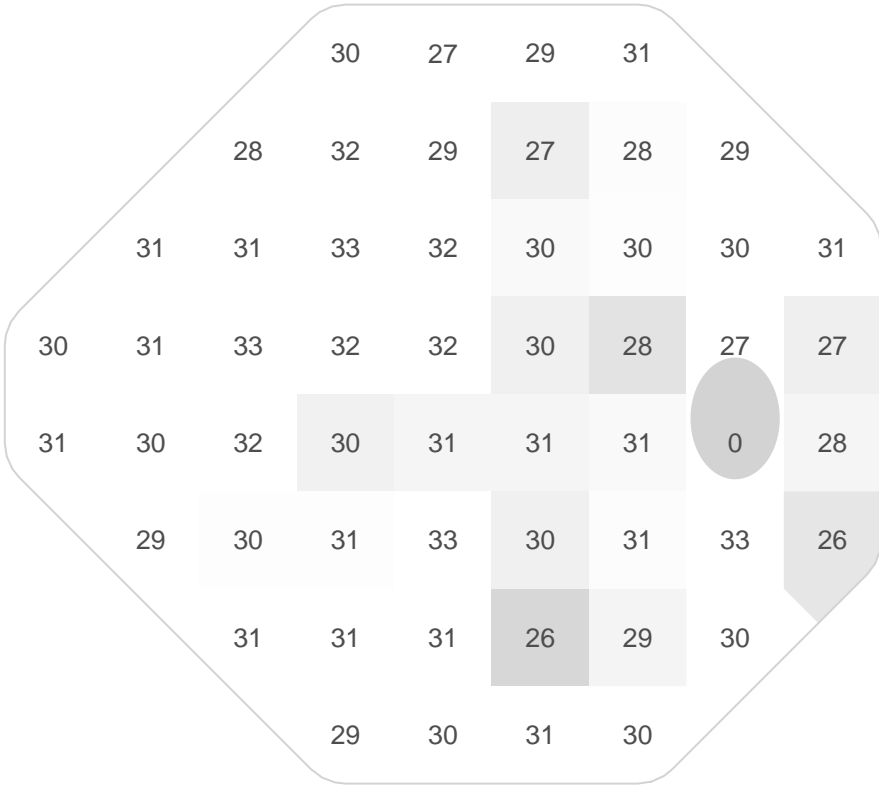
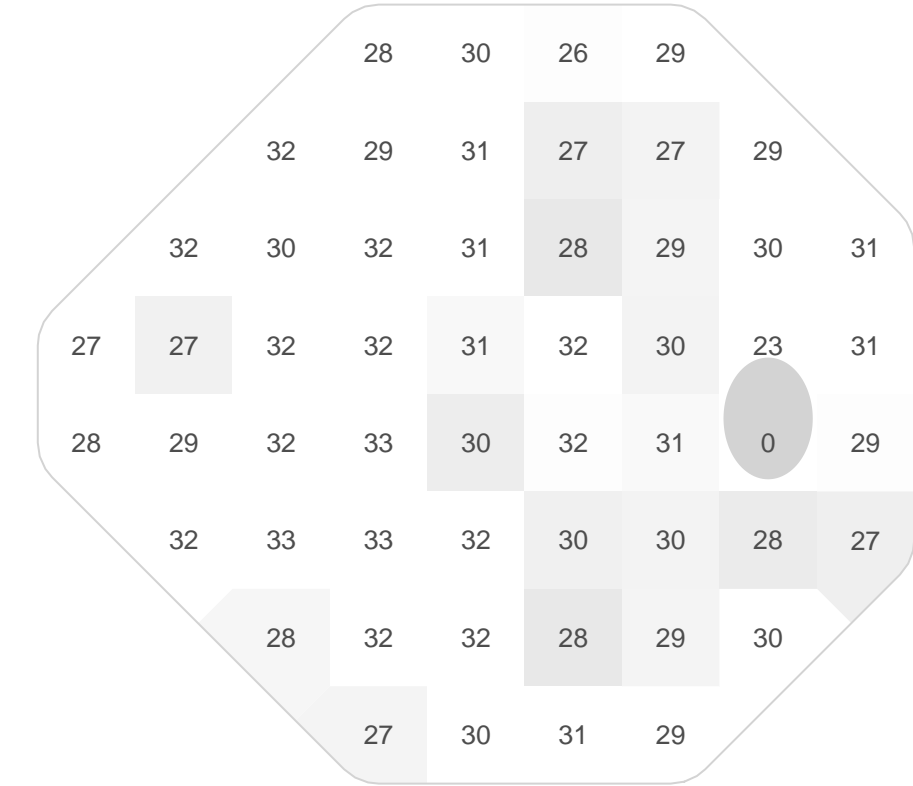
2008-09-24



2008-10-01

2008-10-08

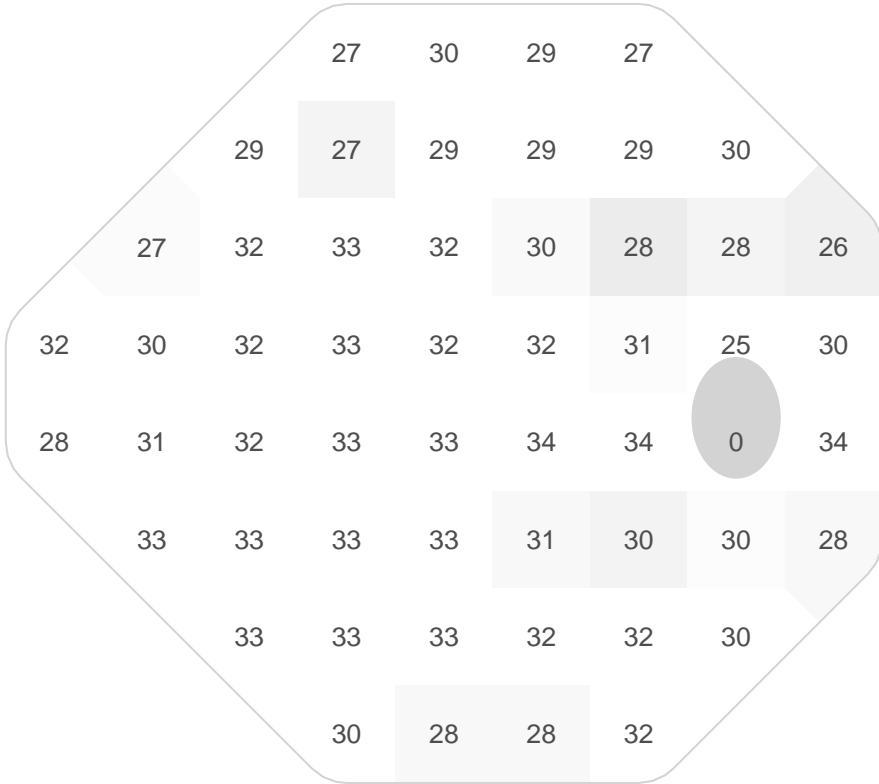
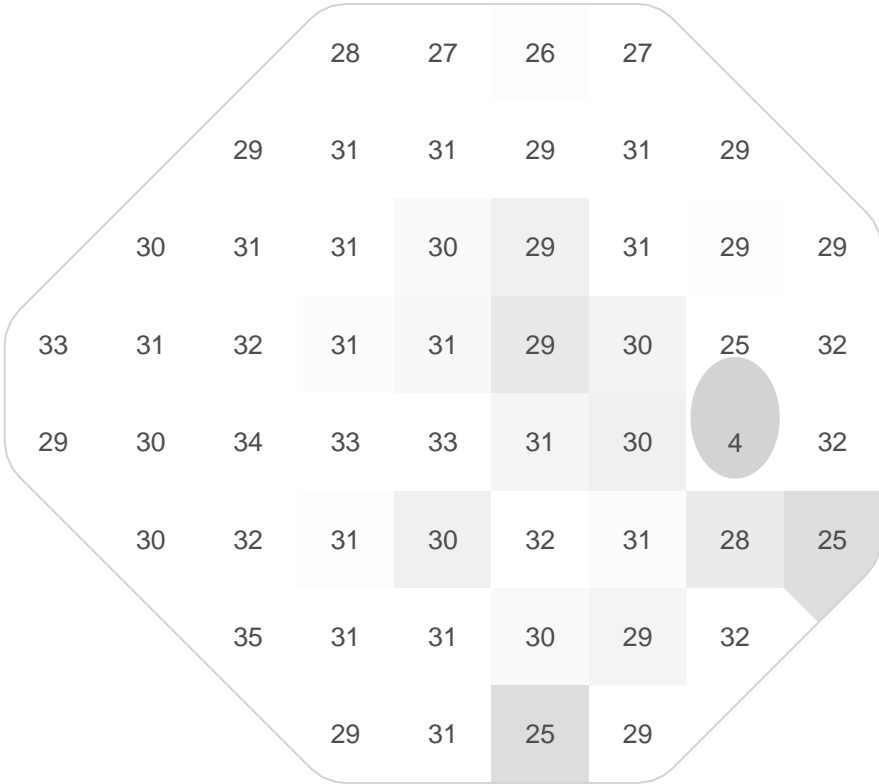
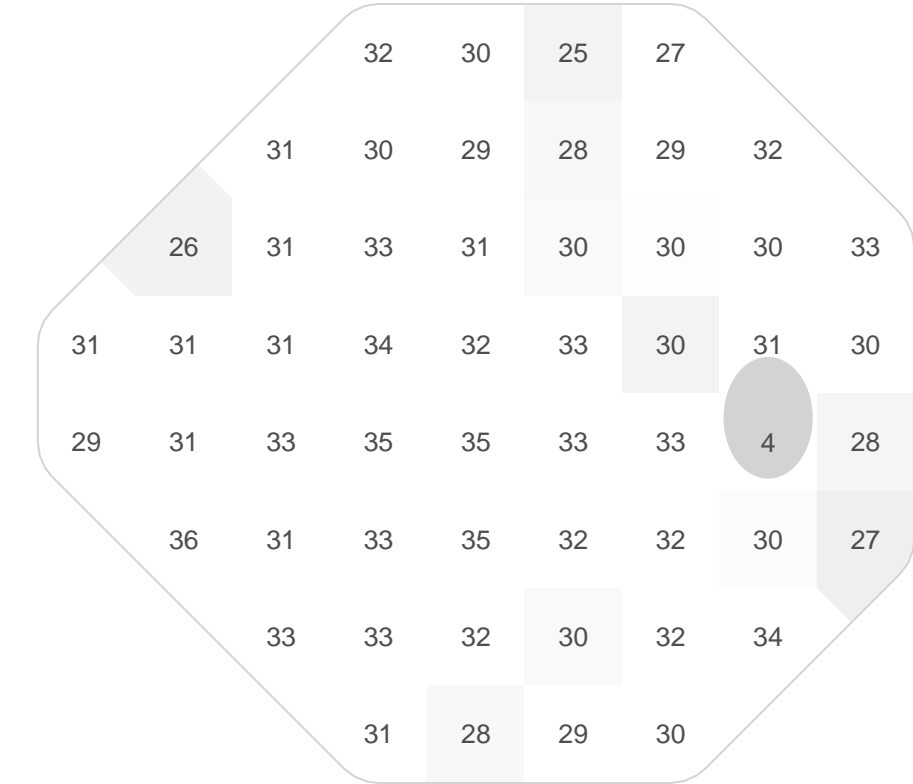
2008-10-15



2008-10-29

2008-11-05

2008-11-12



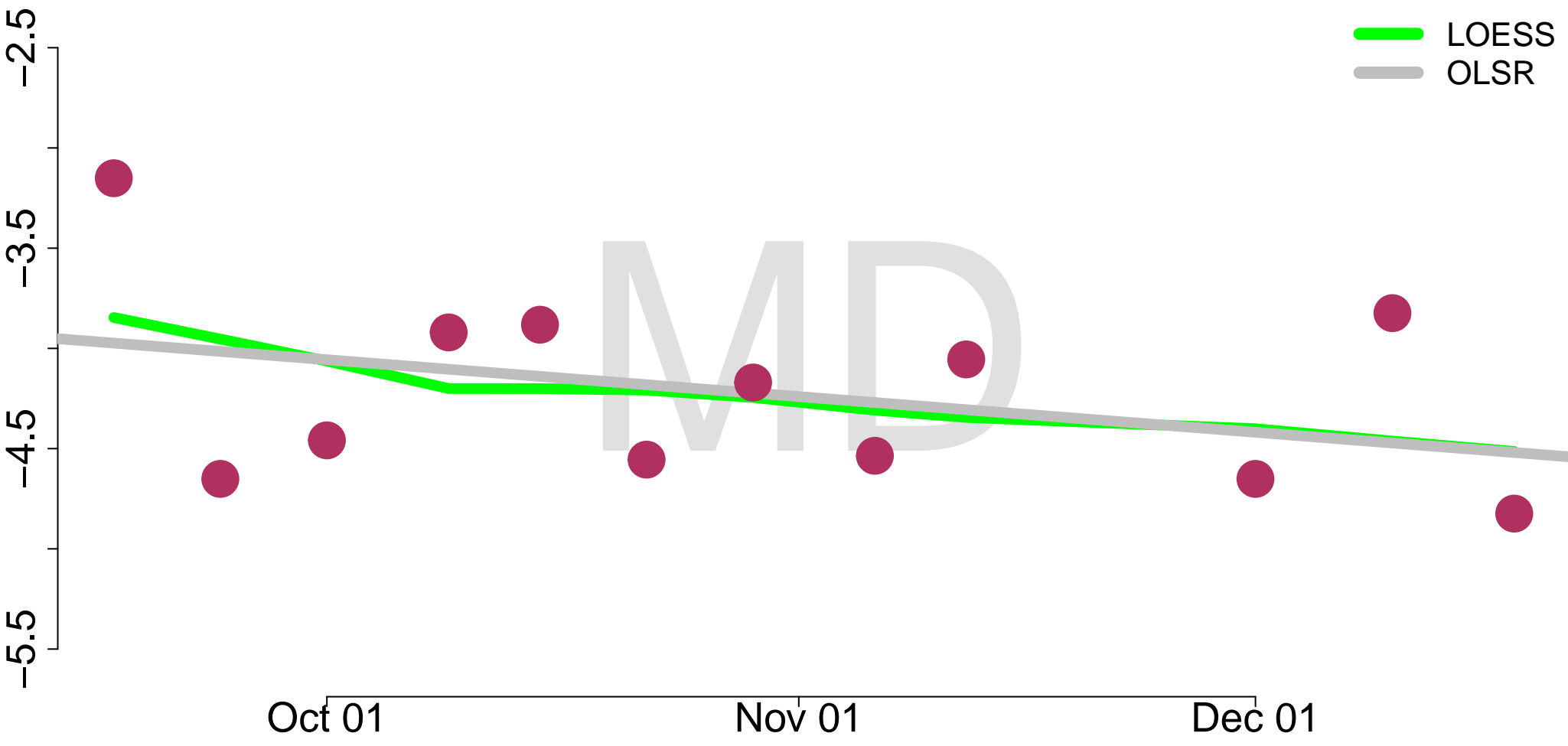
2008-11-18

2008-12-10

2008-12-17

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4112

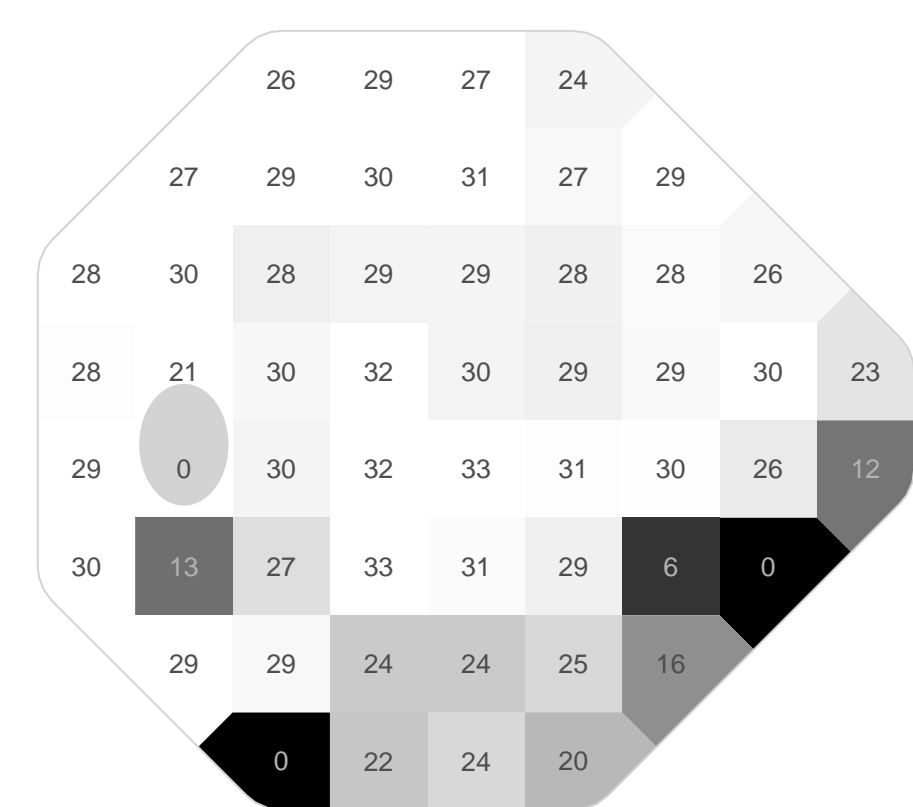
Age: 77 to 77

FPR: 0 (0 to 0)

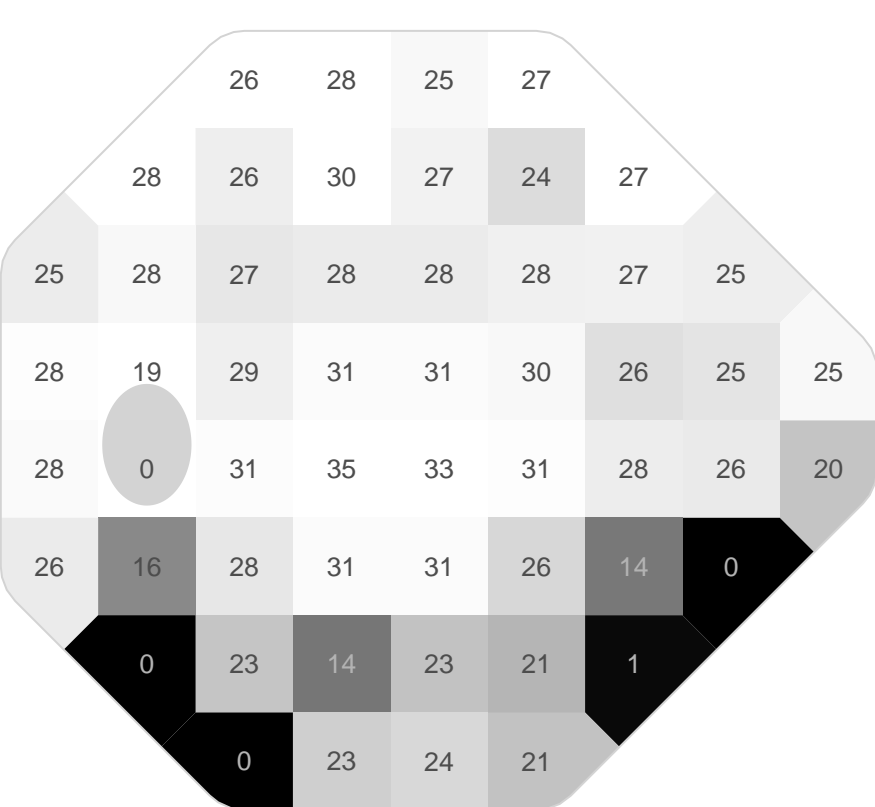
FNR: 0 (0 to 0.1)

FL: 0.1 (0 to 0.29)

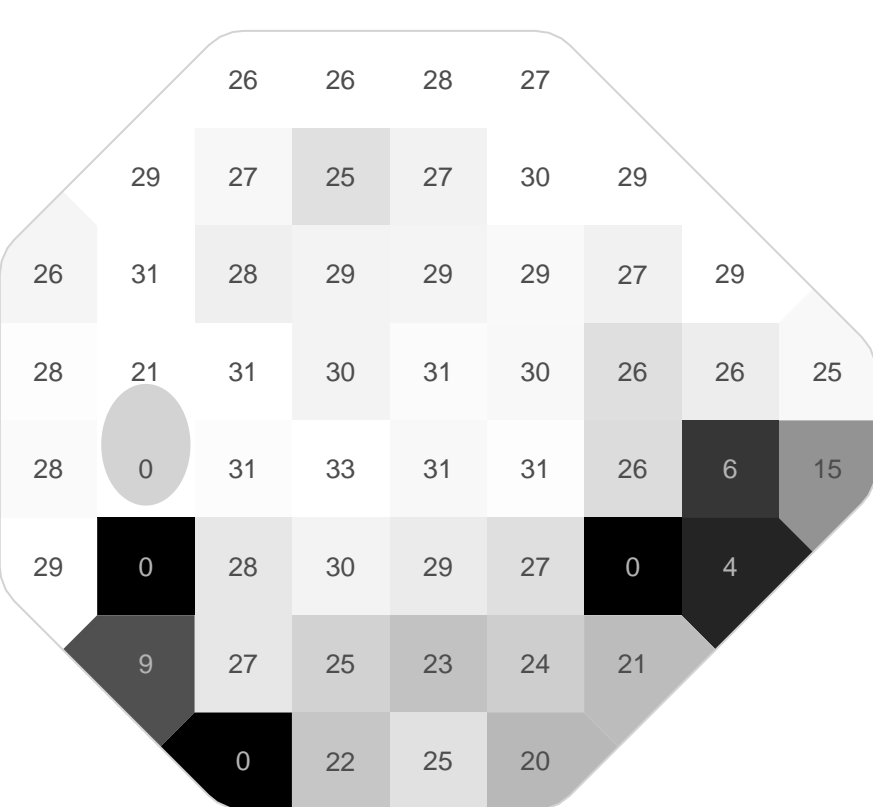
MD: -4.2 (-4.8 to -3.2)



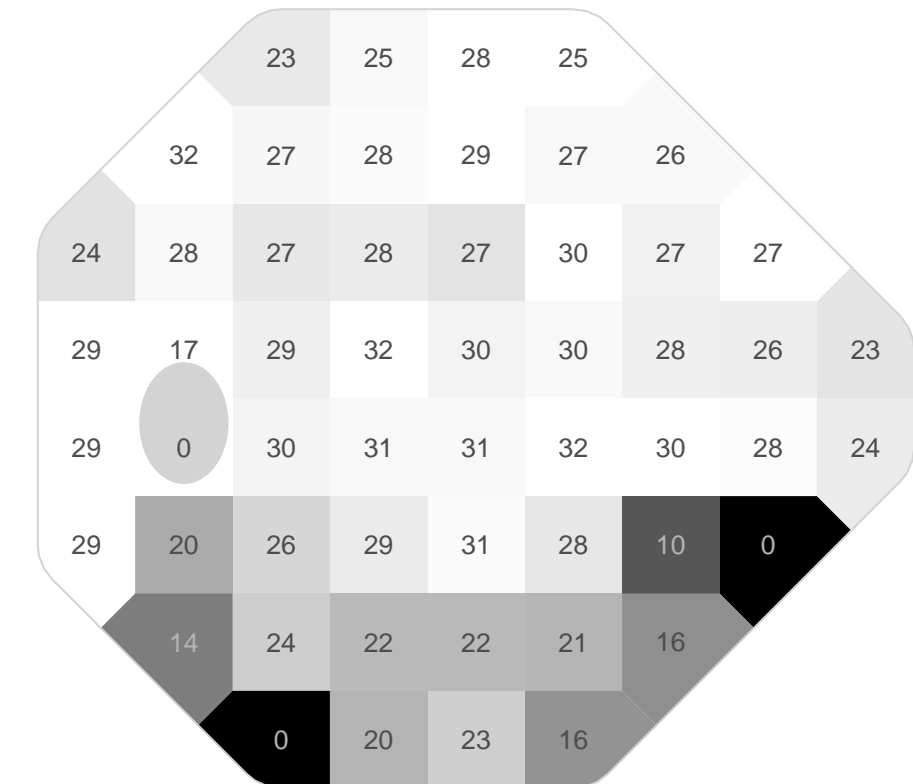
2008-09-17



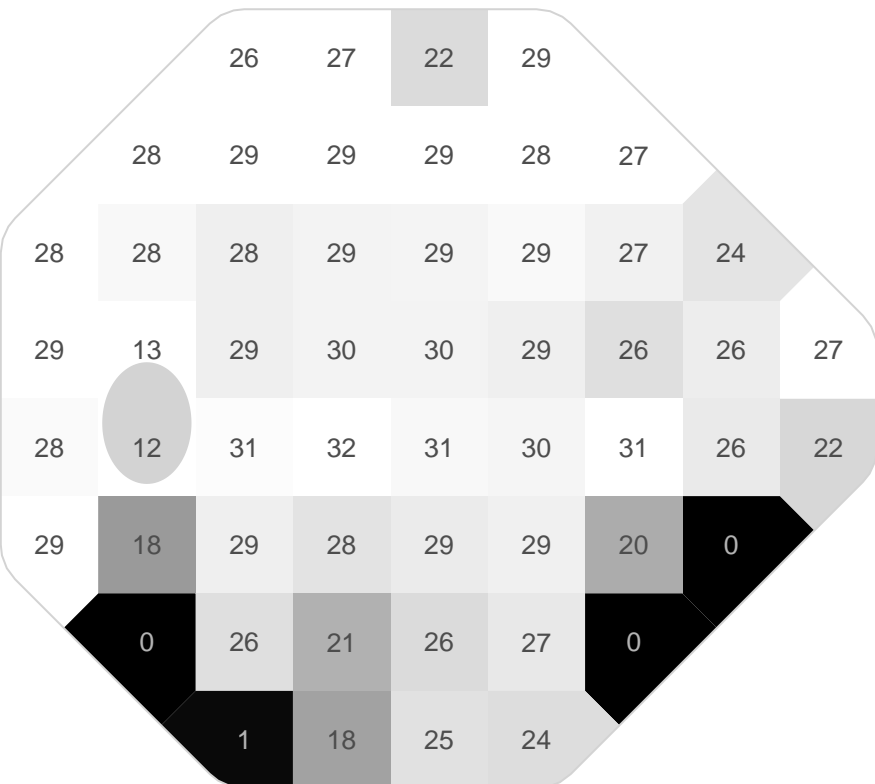
2008-09-24



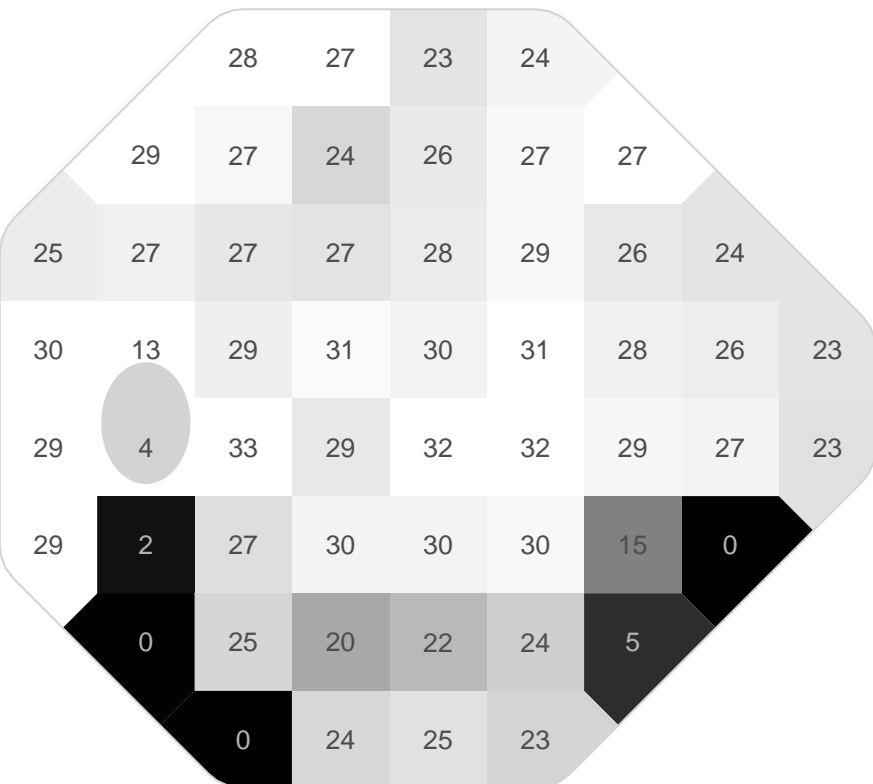
2008-10-01



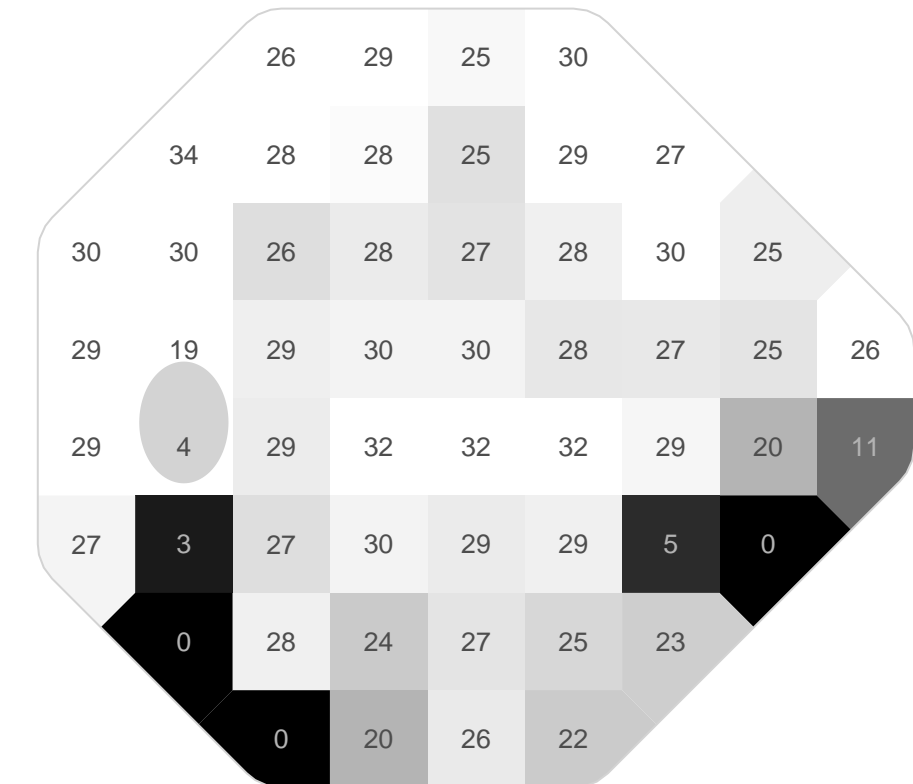
2008-10-09



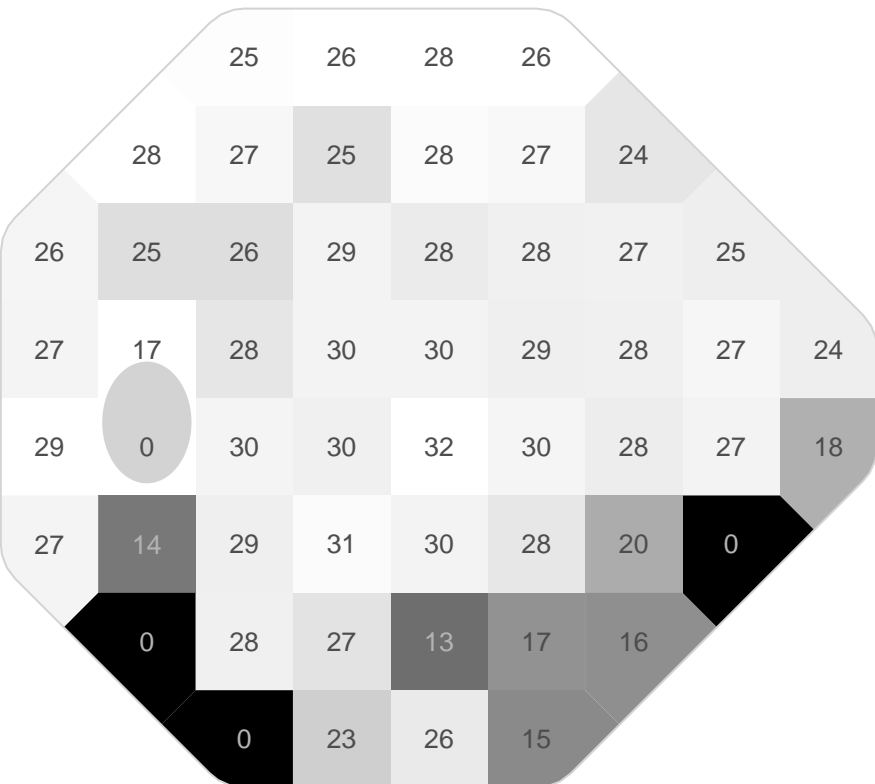
2008-10-15



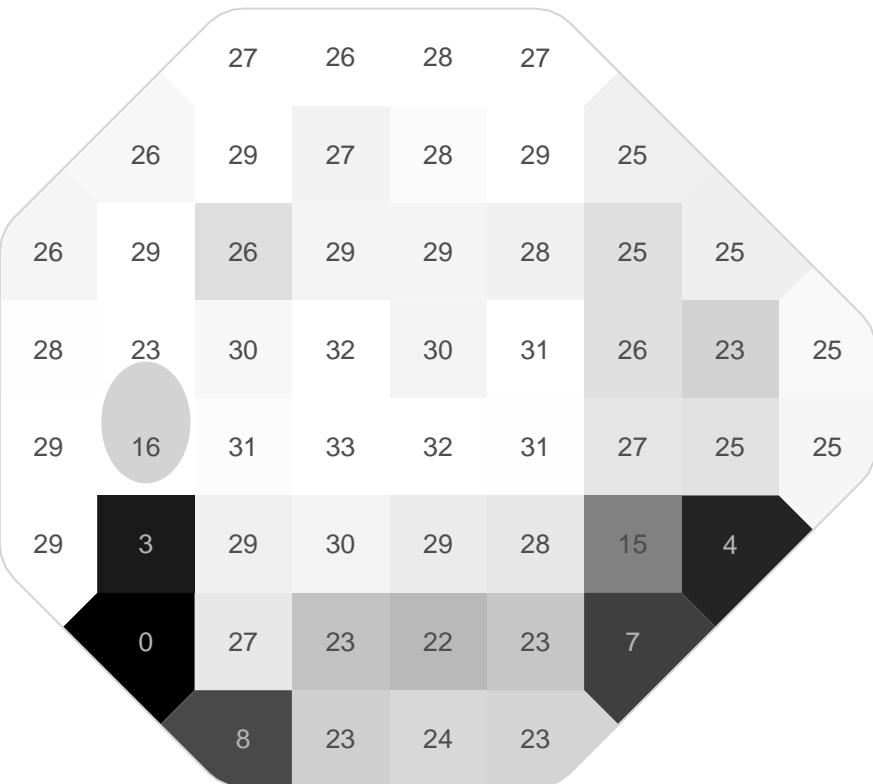
2008-10-22



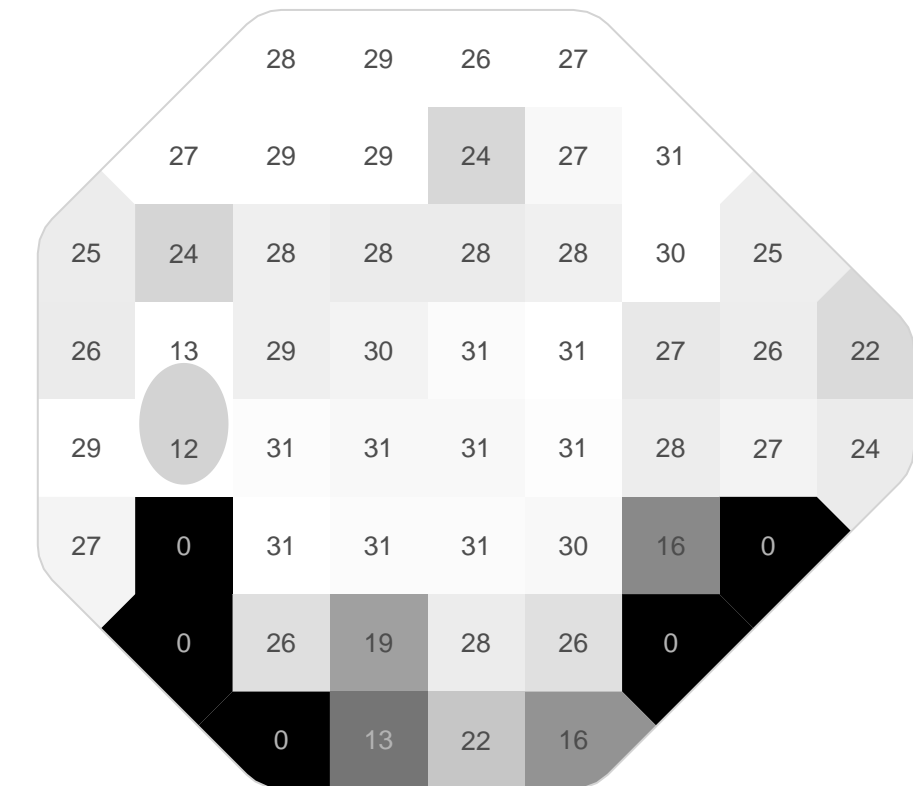
2008-10-29



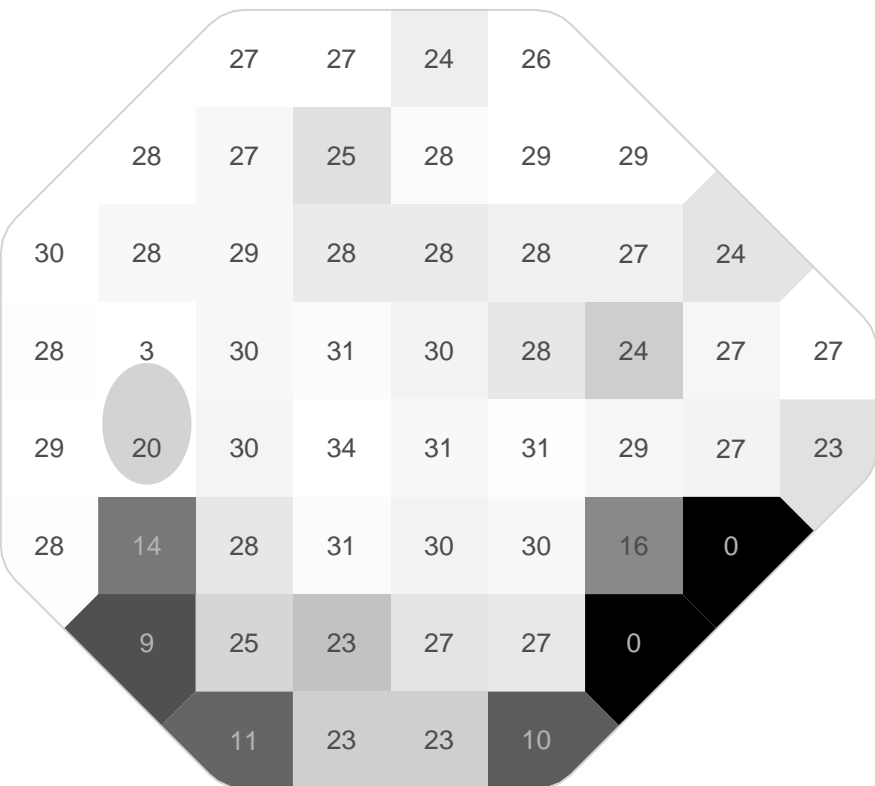
2008-11-06



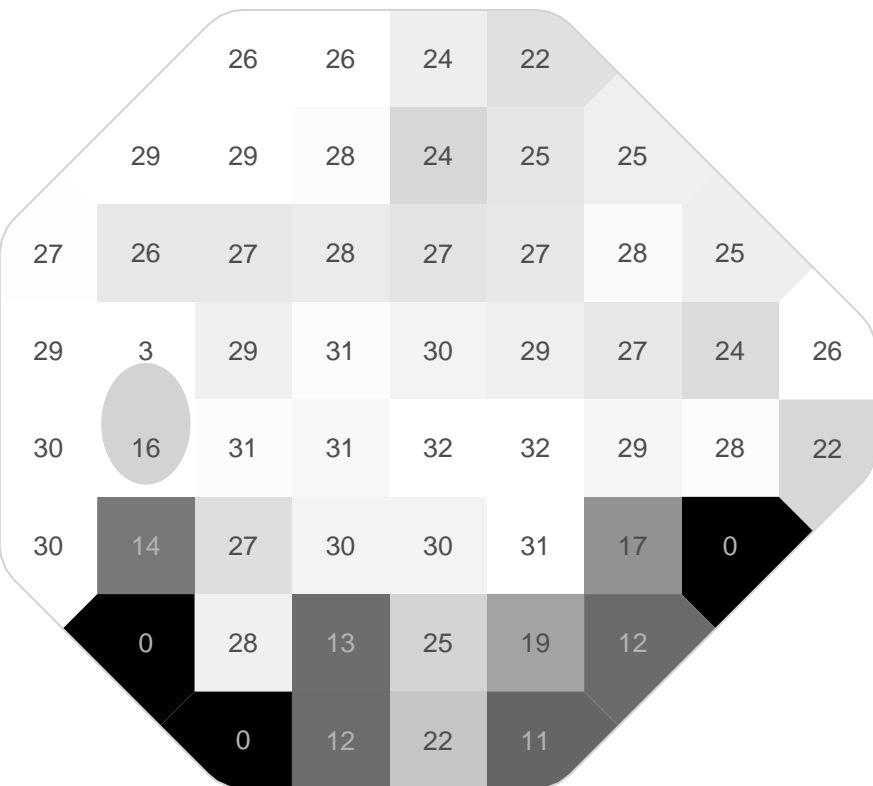
2008-11-12



2008-12-01



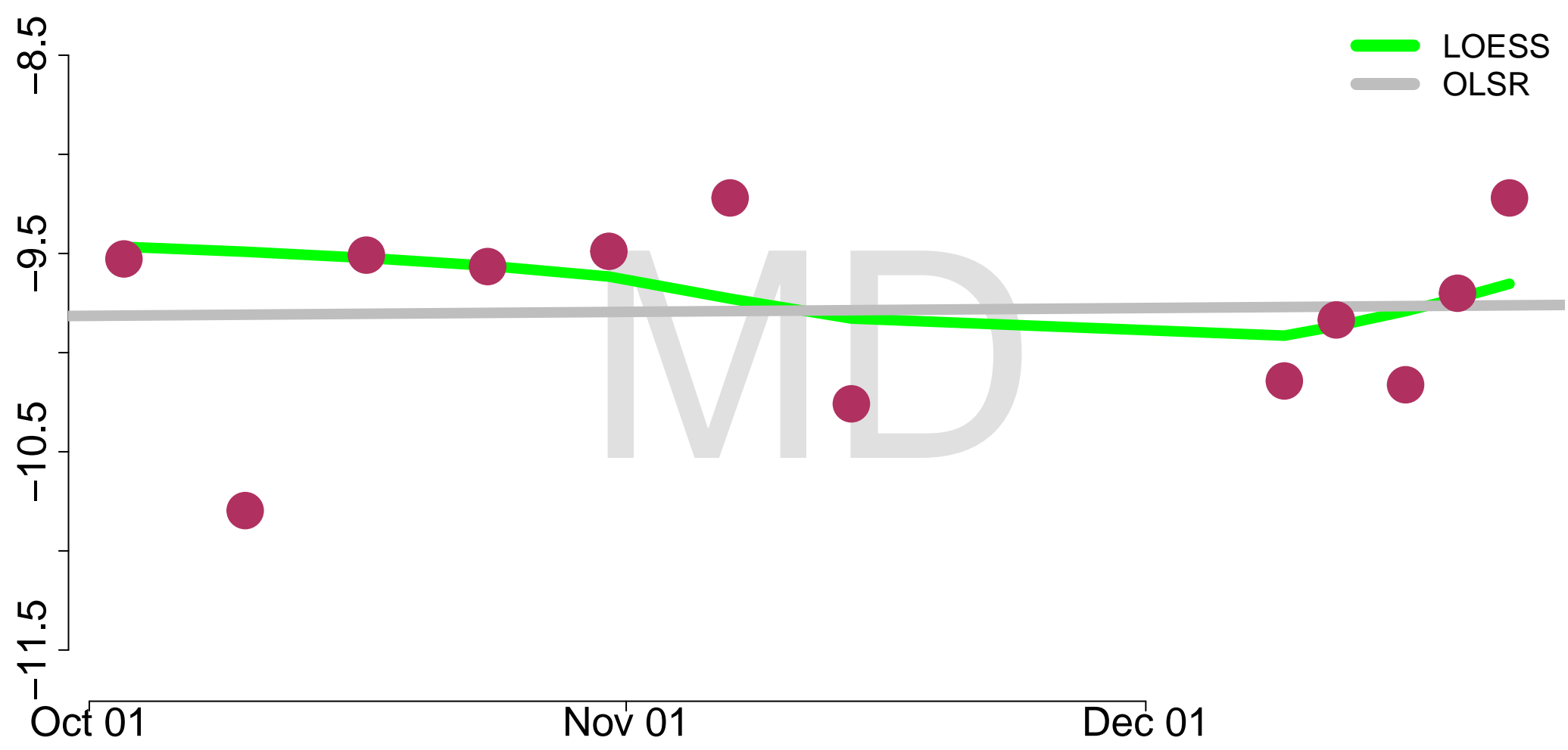
2008-12-10



2008-12-18

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4114

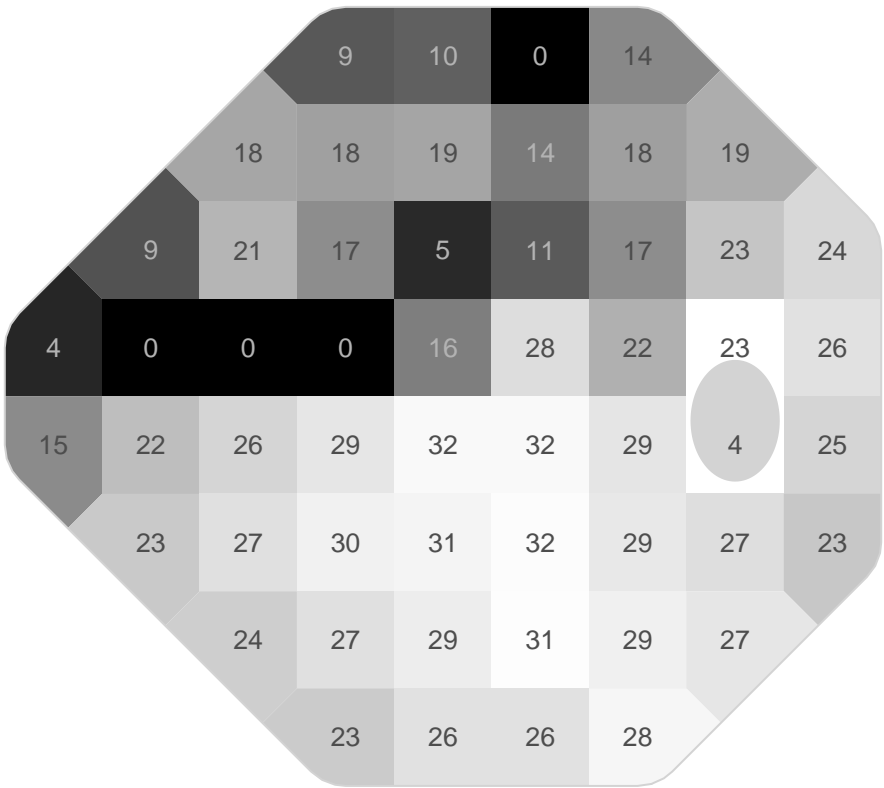
Age: 60 to 60

FPR: 0 (0 to 0)

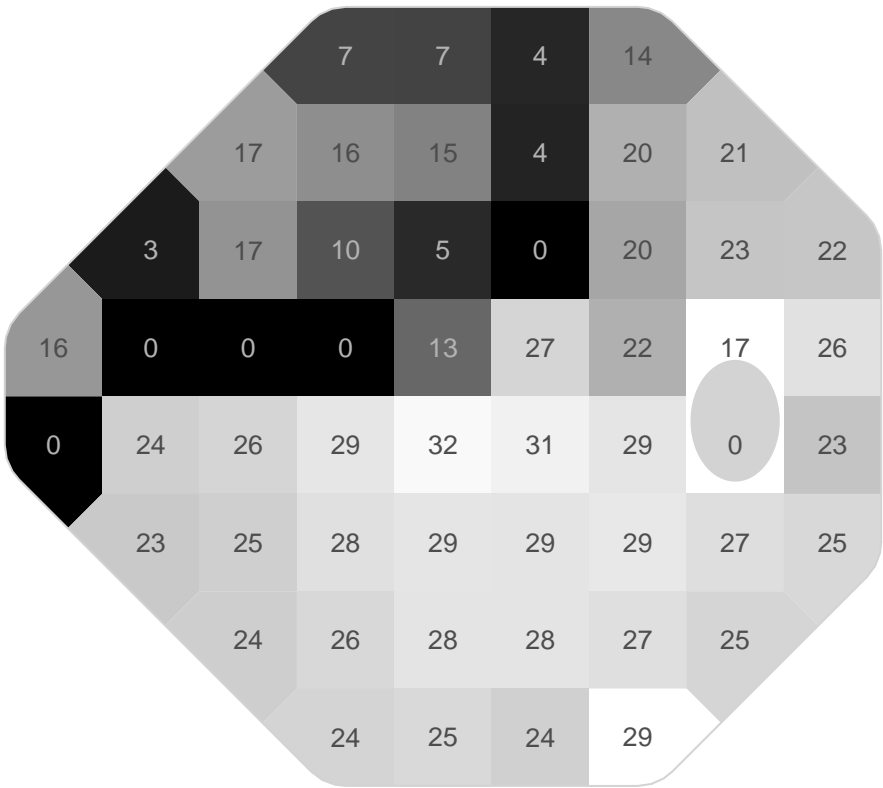
FNR: 0 (0 to 0)

FL: 0 (0 to 0.06)

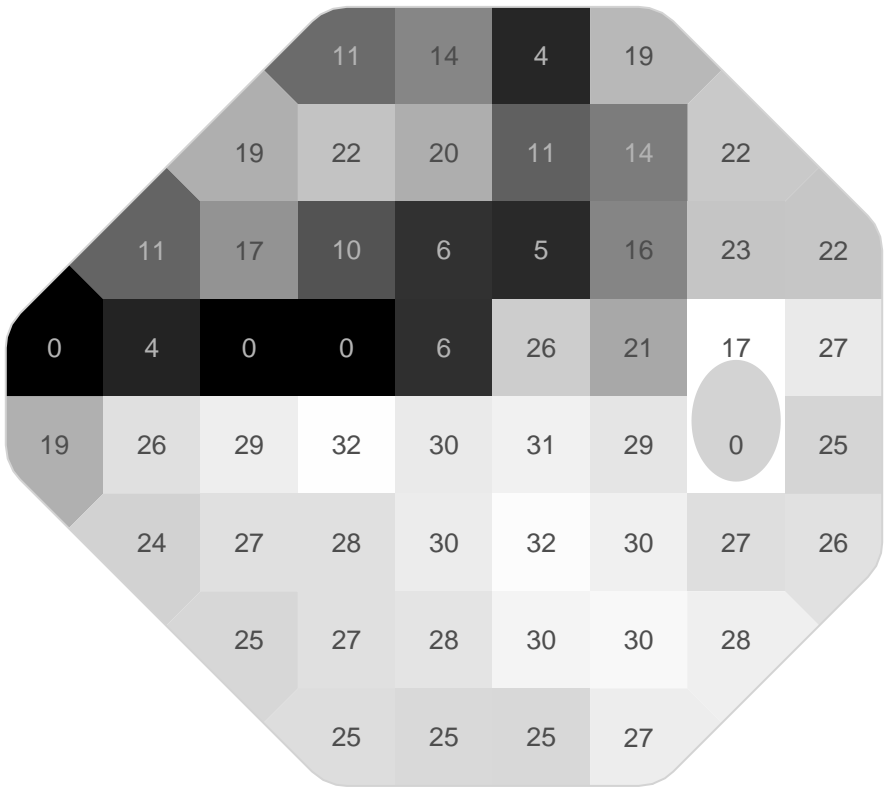
MD: -9.8 (-10.8 to -9.2)



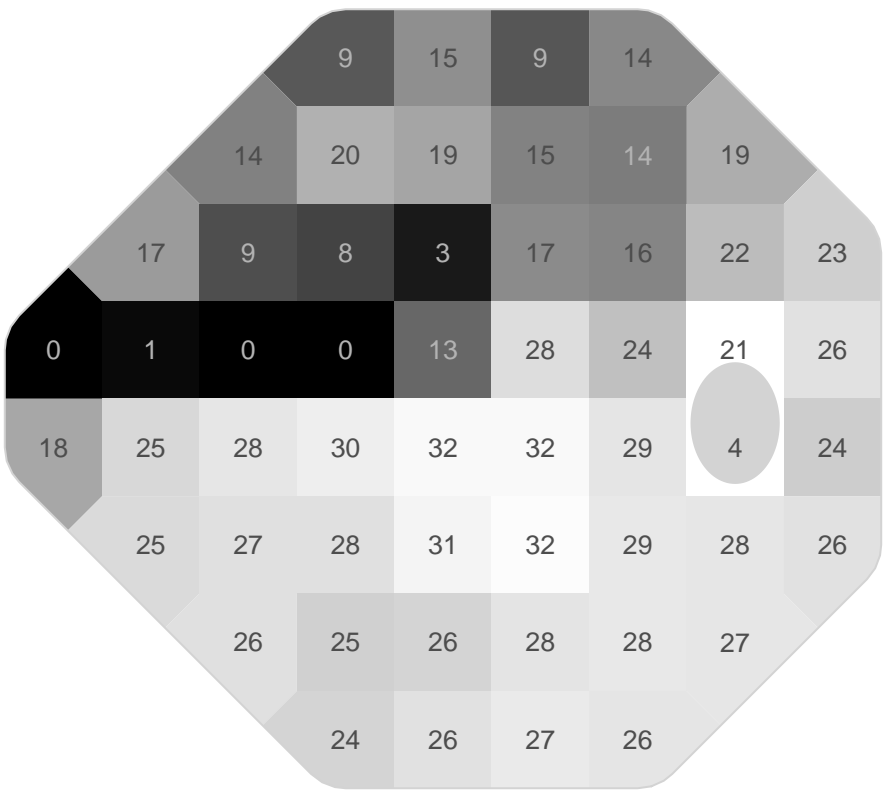
2008-10-03



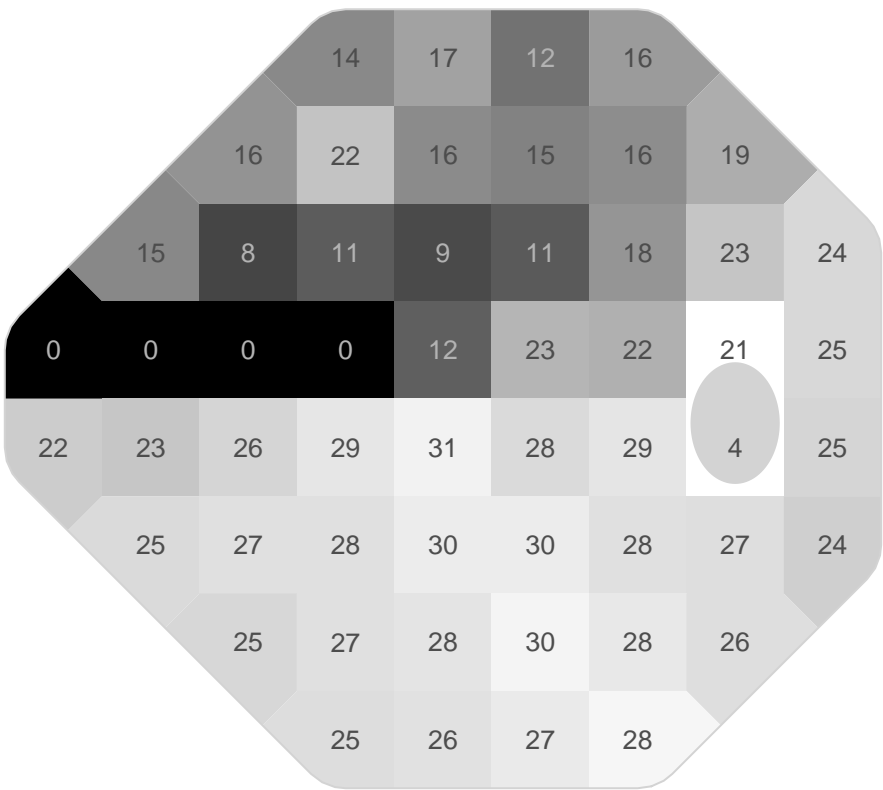
2008-10-10



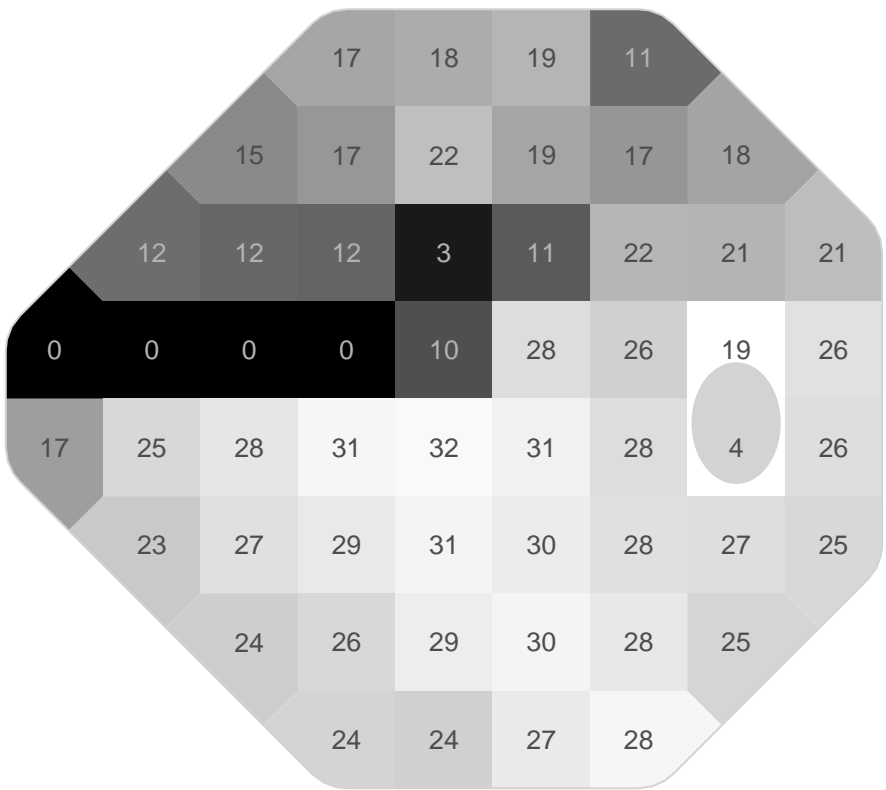
2008-10-17



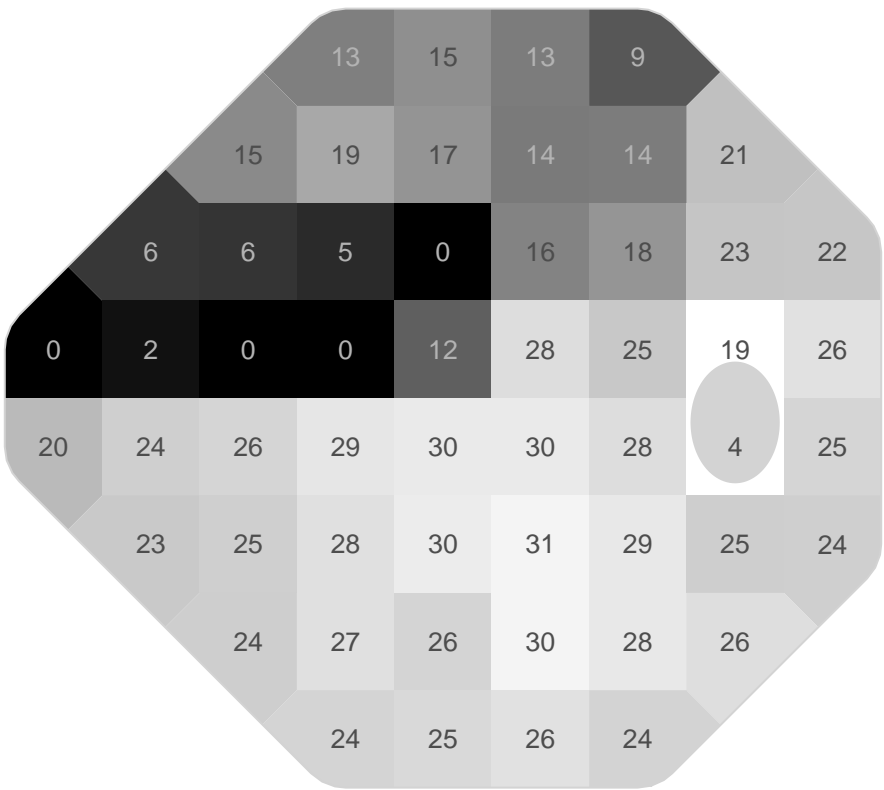
2008-10-24



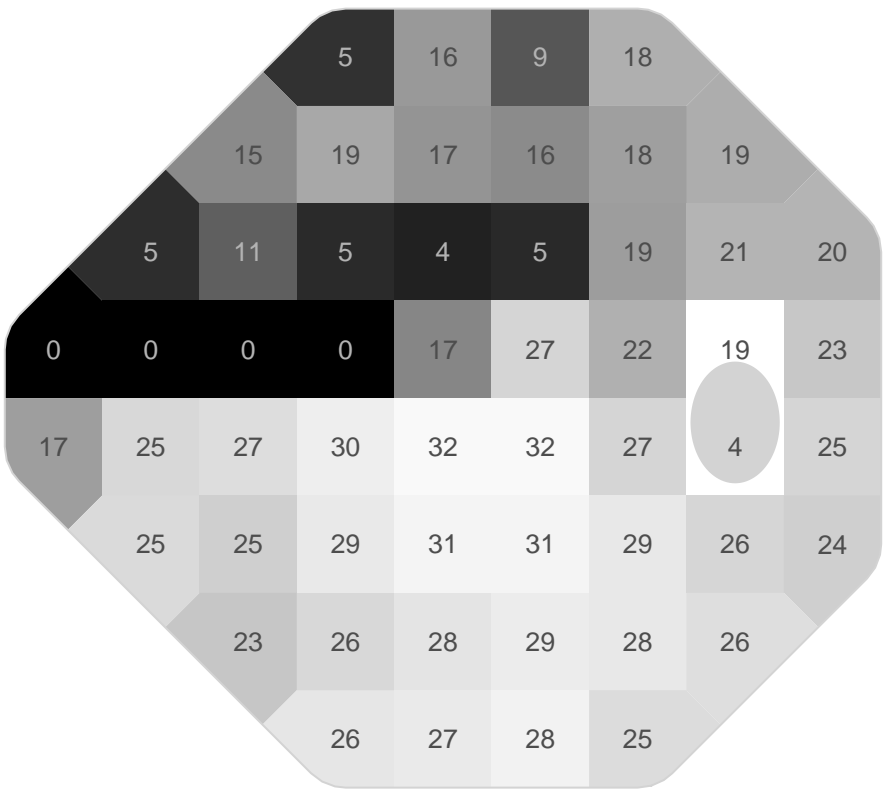
2008-10-31



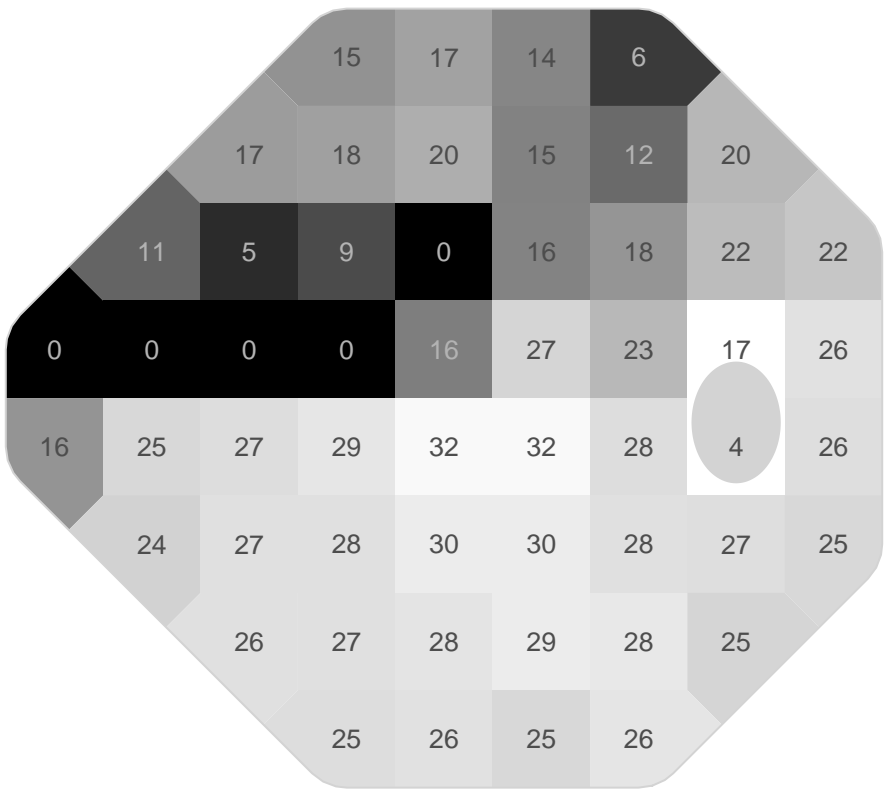
2008-11-07



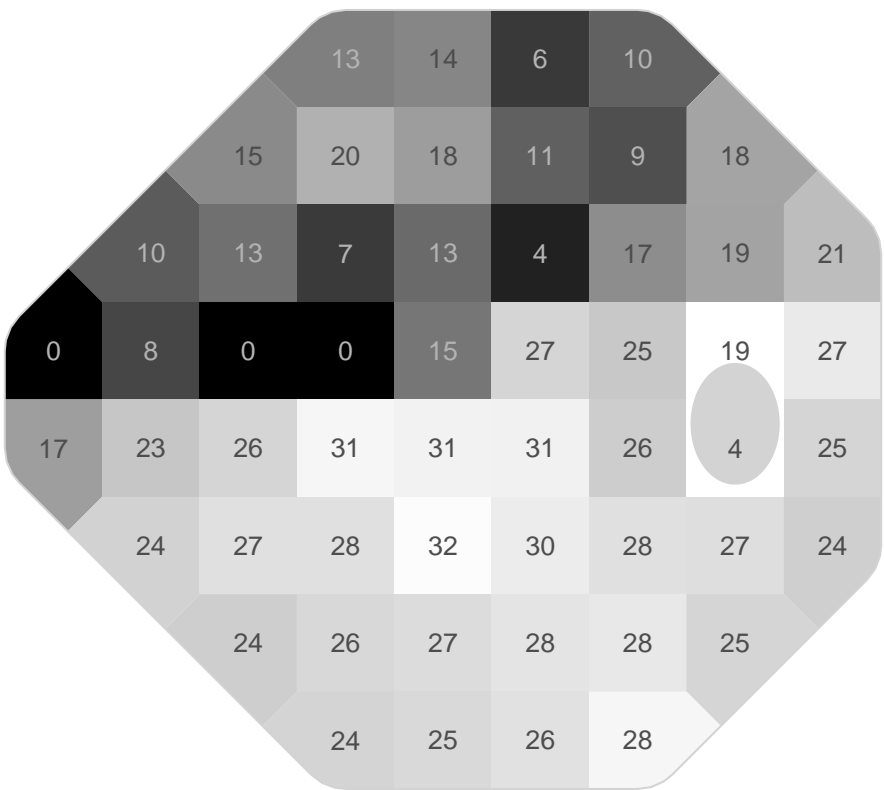
2008-11-14



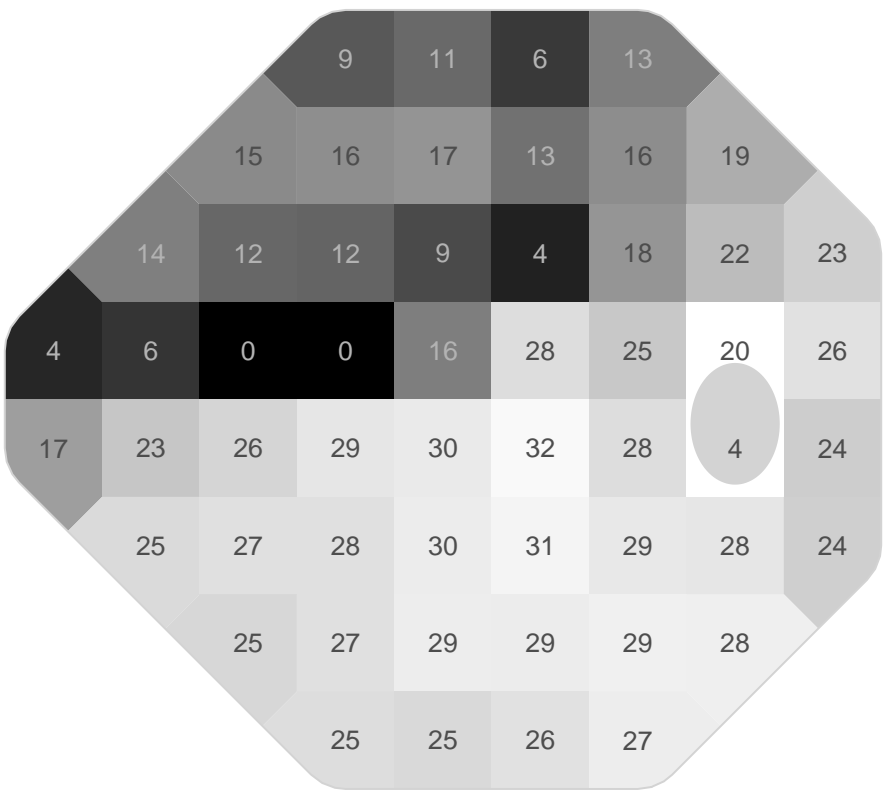
2008-12-09



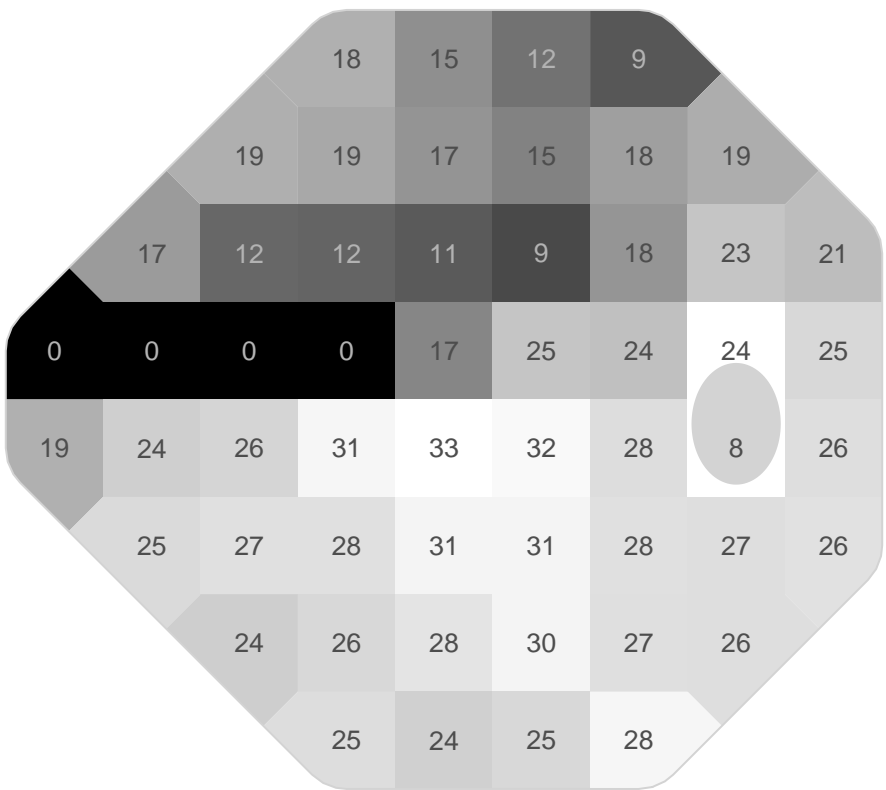
2008-12-12



2008-12-16



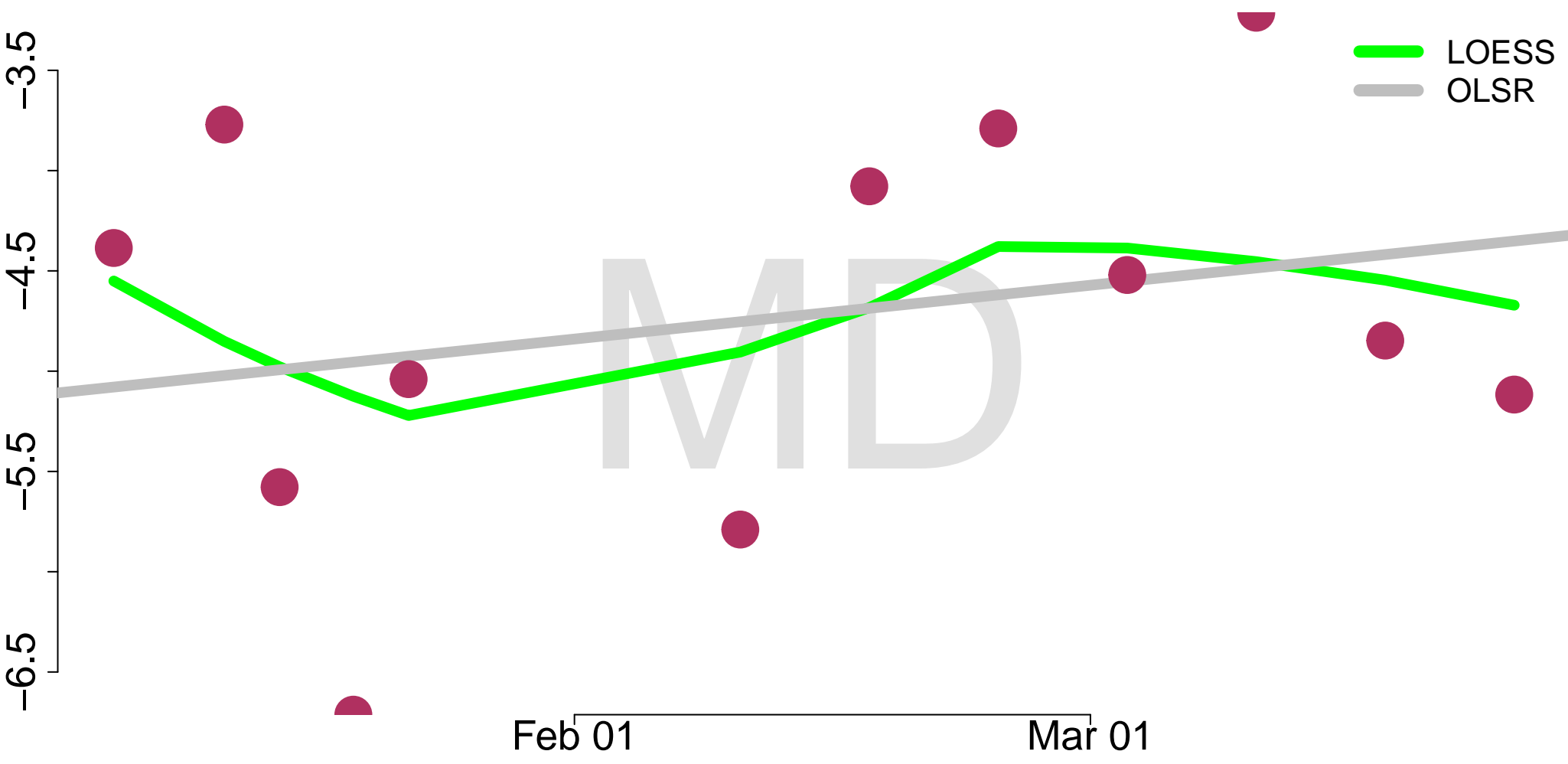
2008-12-19



2008-12-22

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4115

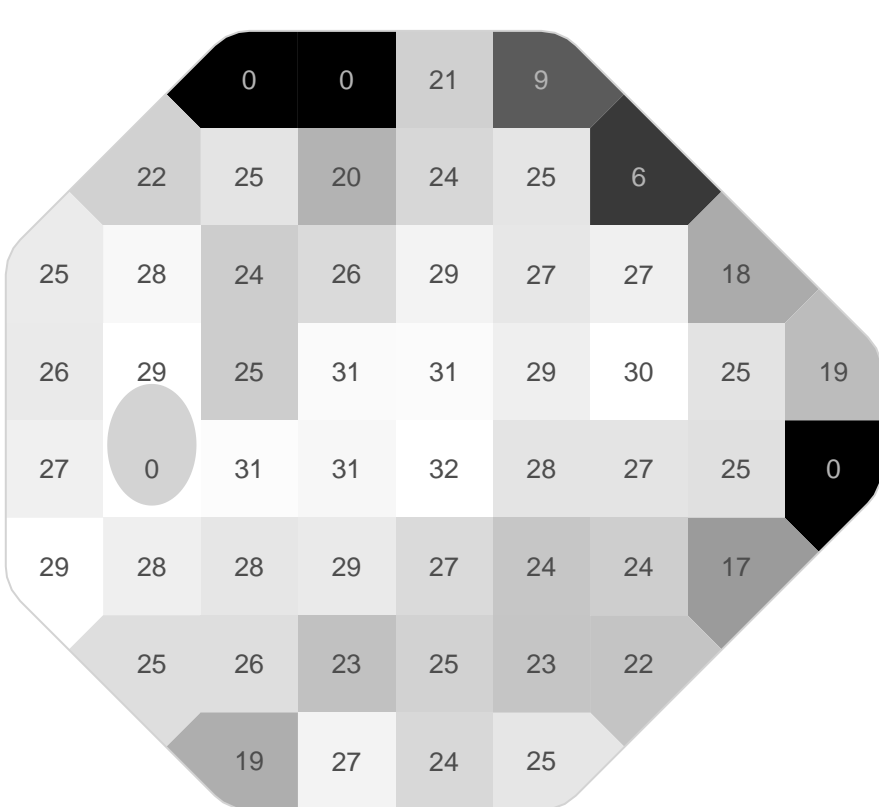
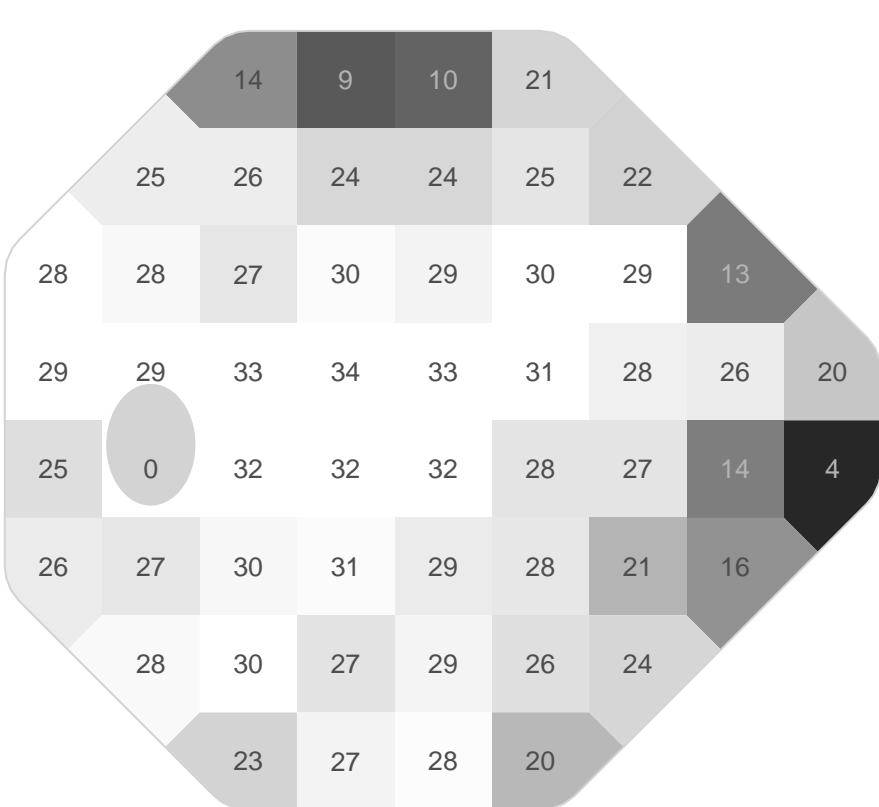
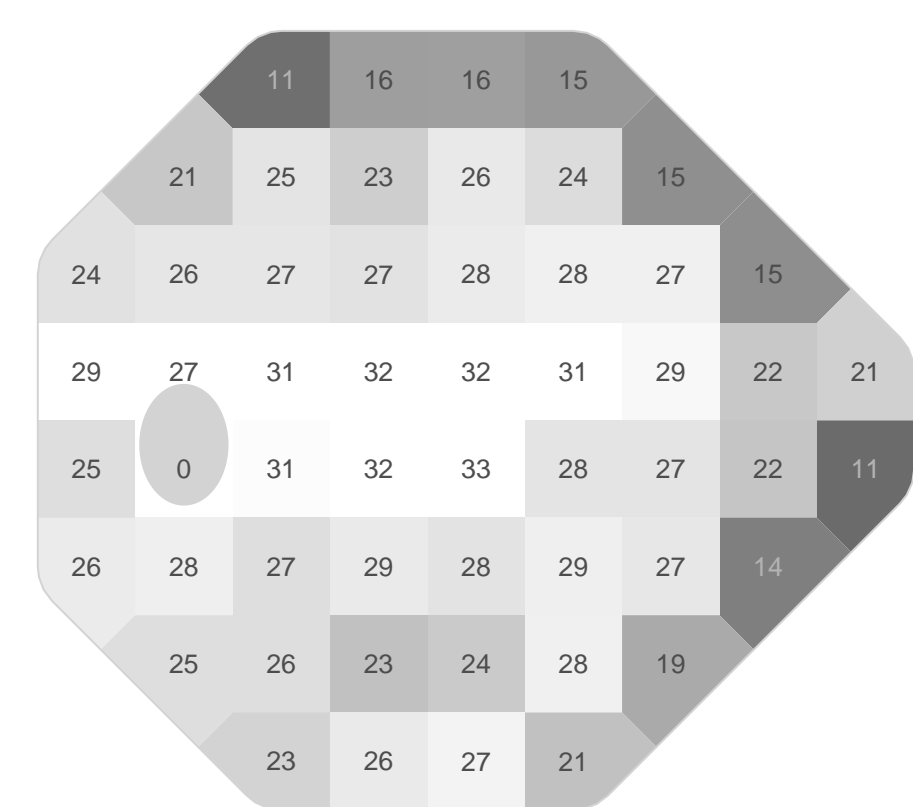
Age: 76 to 76

FPR: 0 (0 to 0)

FNR: 0 (0 to 0.17)

FL: 0 (0 to 0.13)

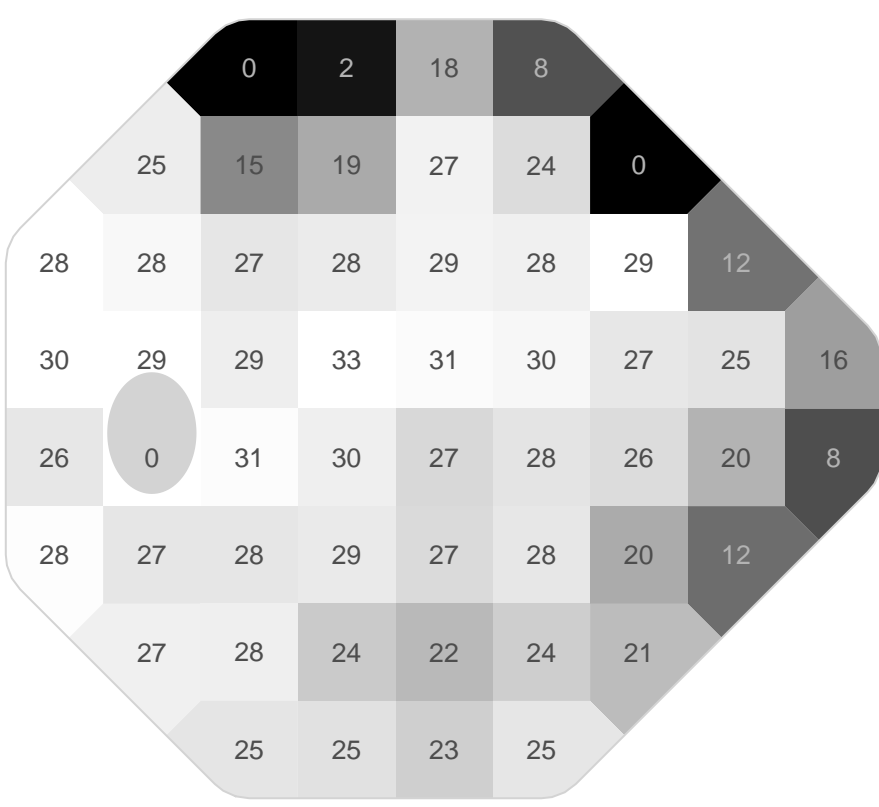
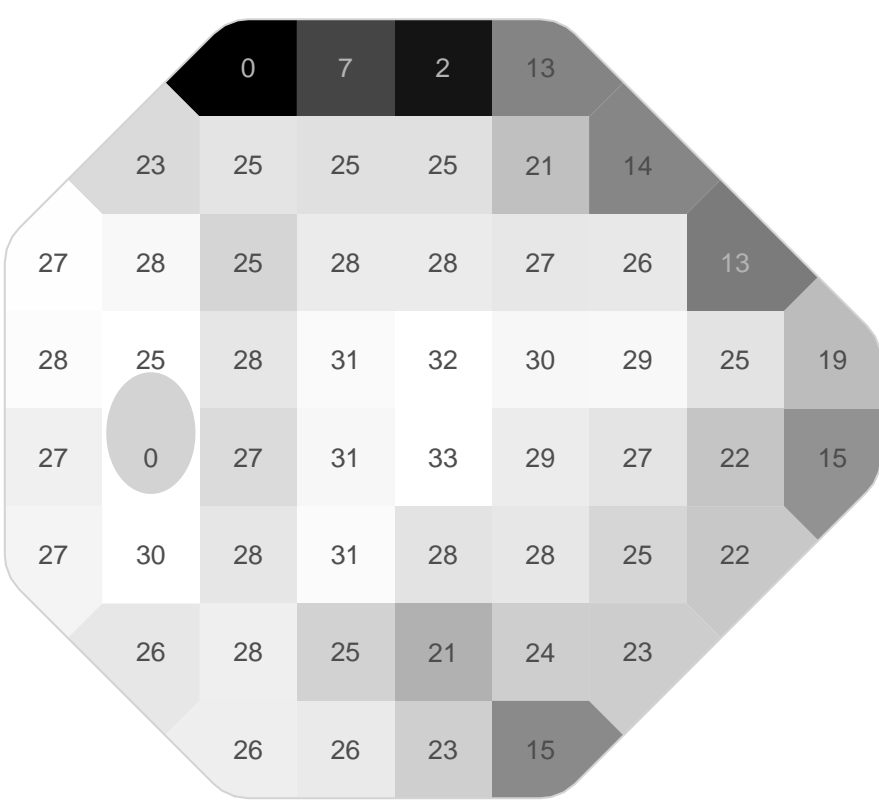
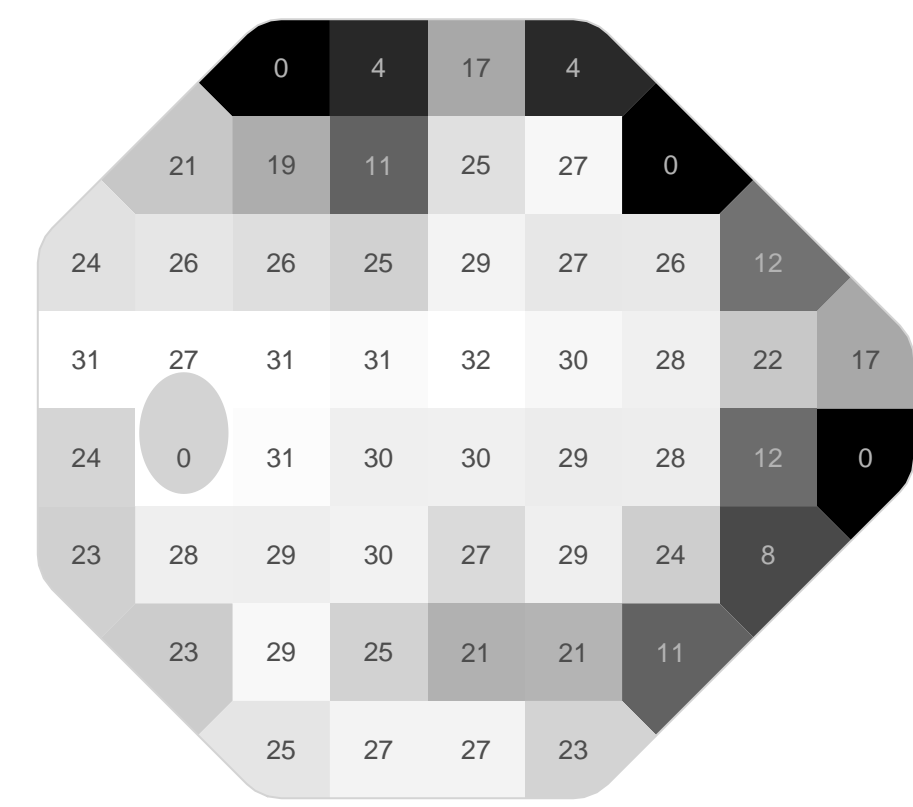
MD: -4.7 (-6.7 to -3.2)



2009-01-07

2009-01-13

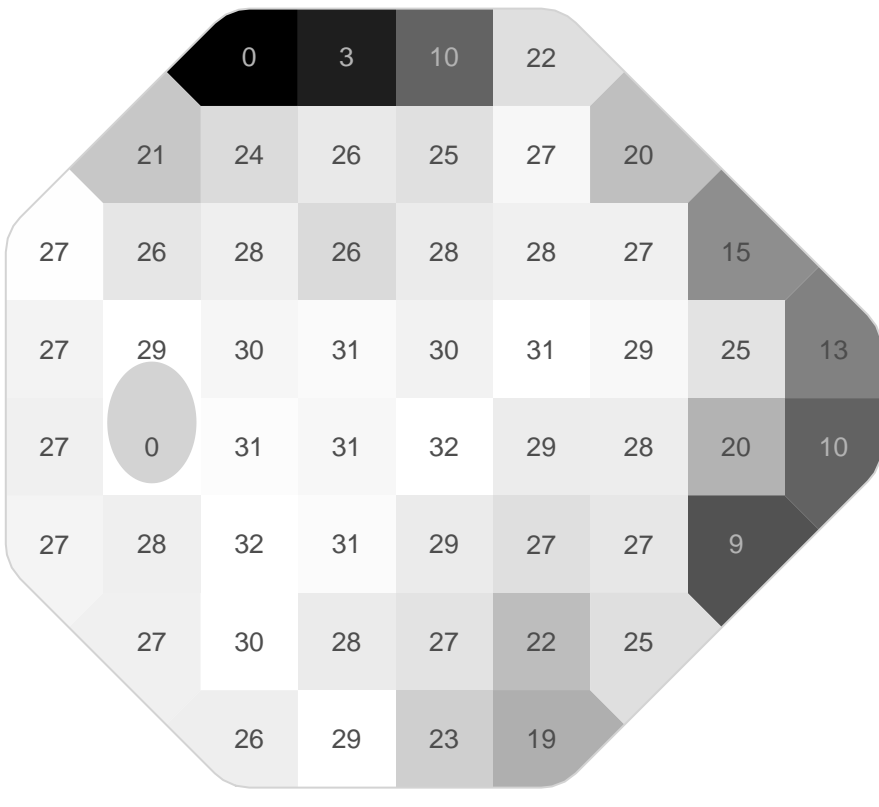
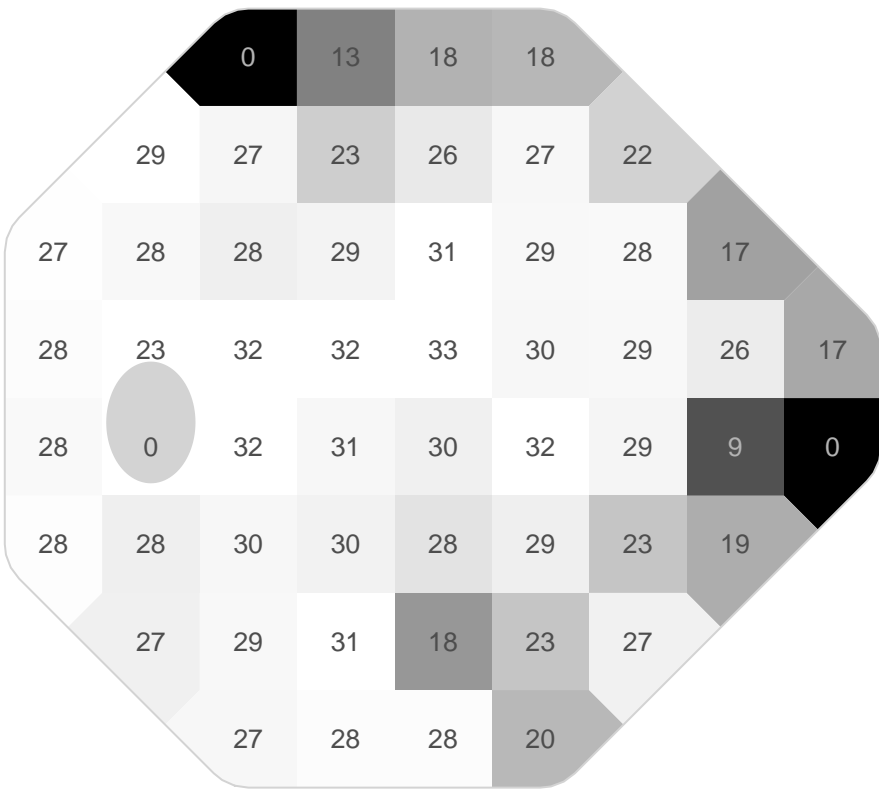
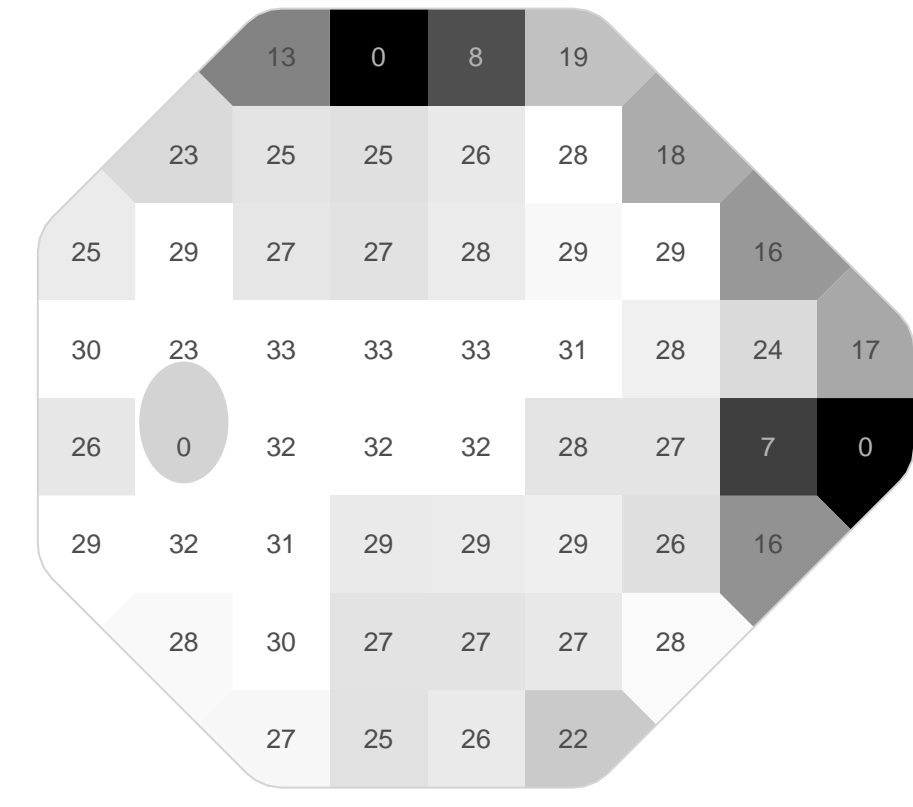
2009-01-16



2009-01-20

2009-01-23

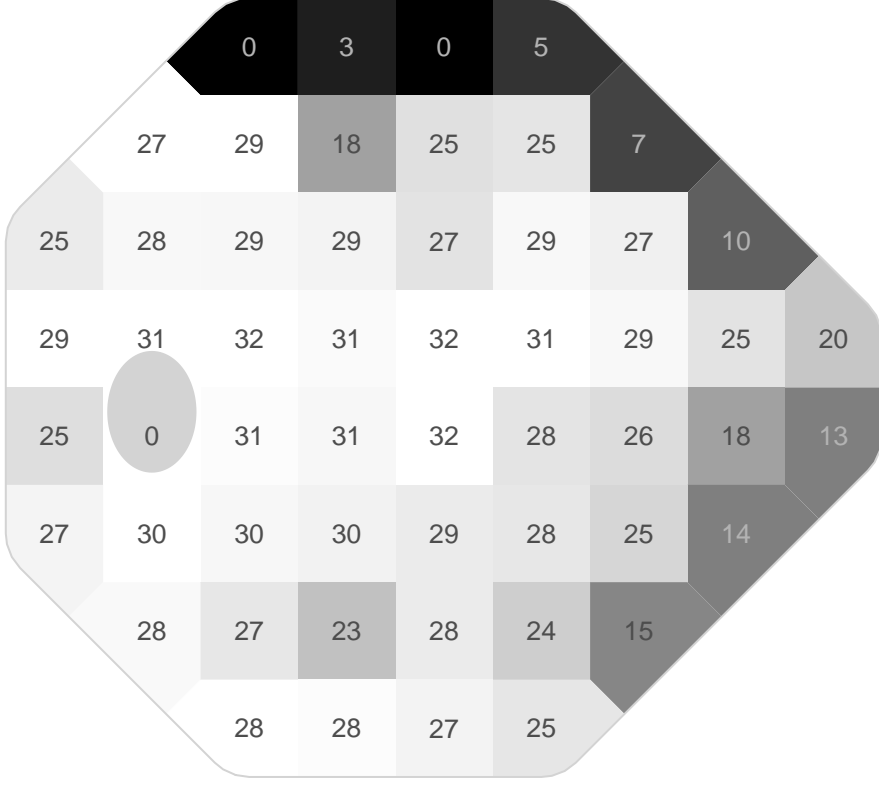
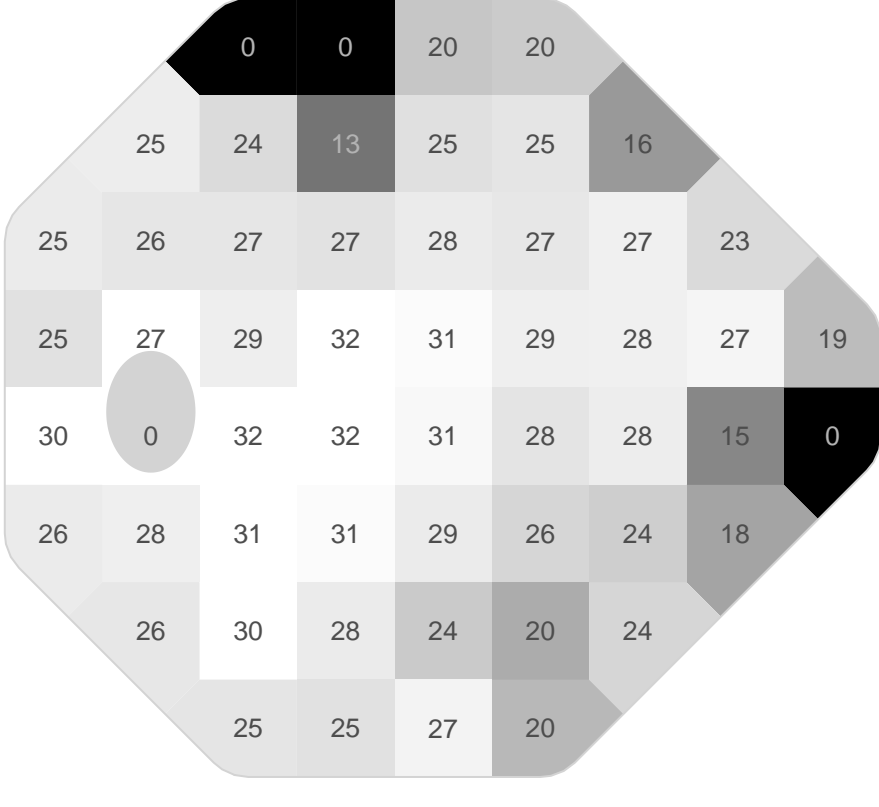
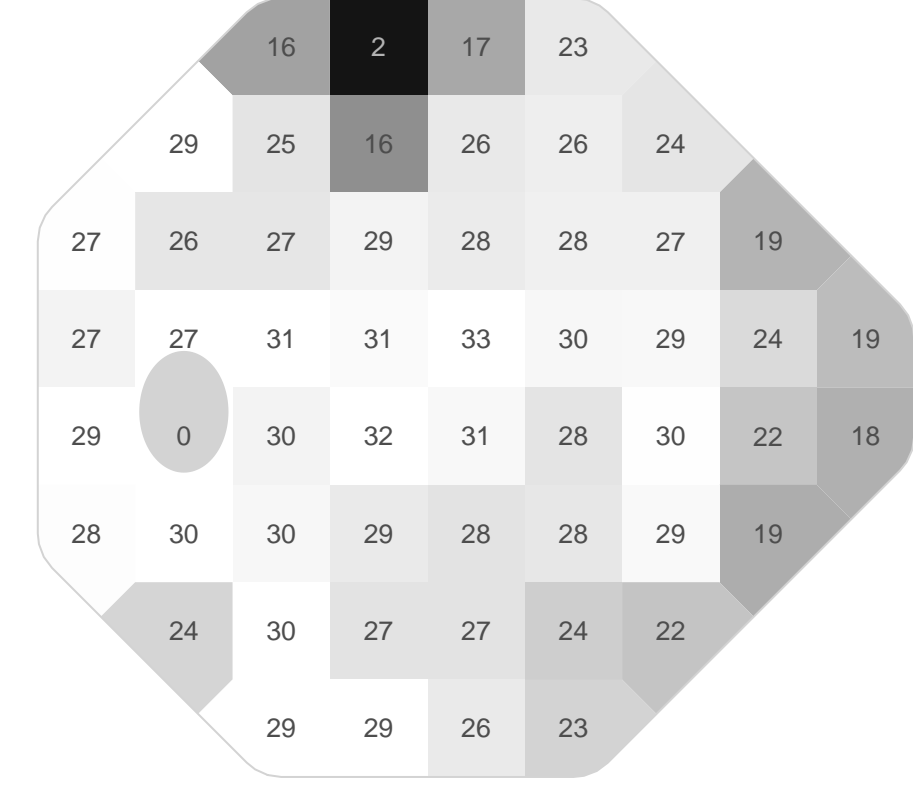
2009-02-10



2009-02-17

2009-02-24

2009-03-03



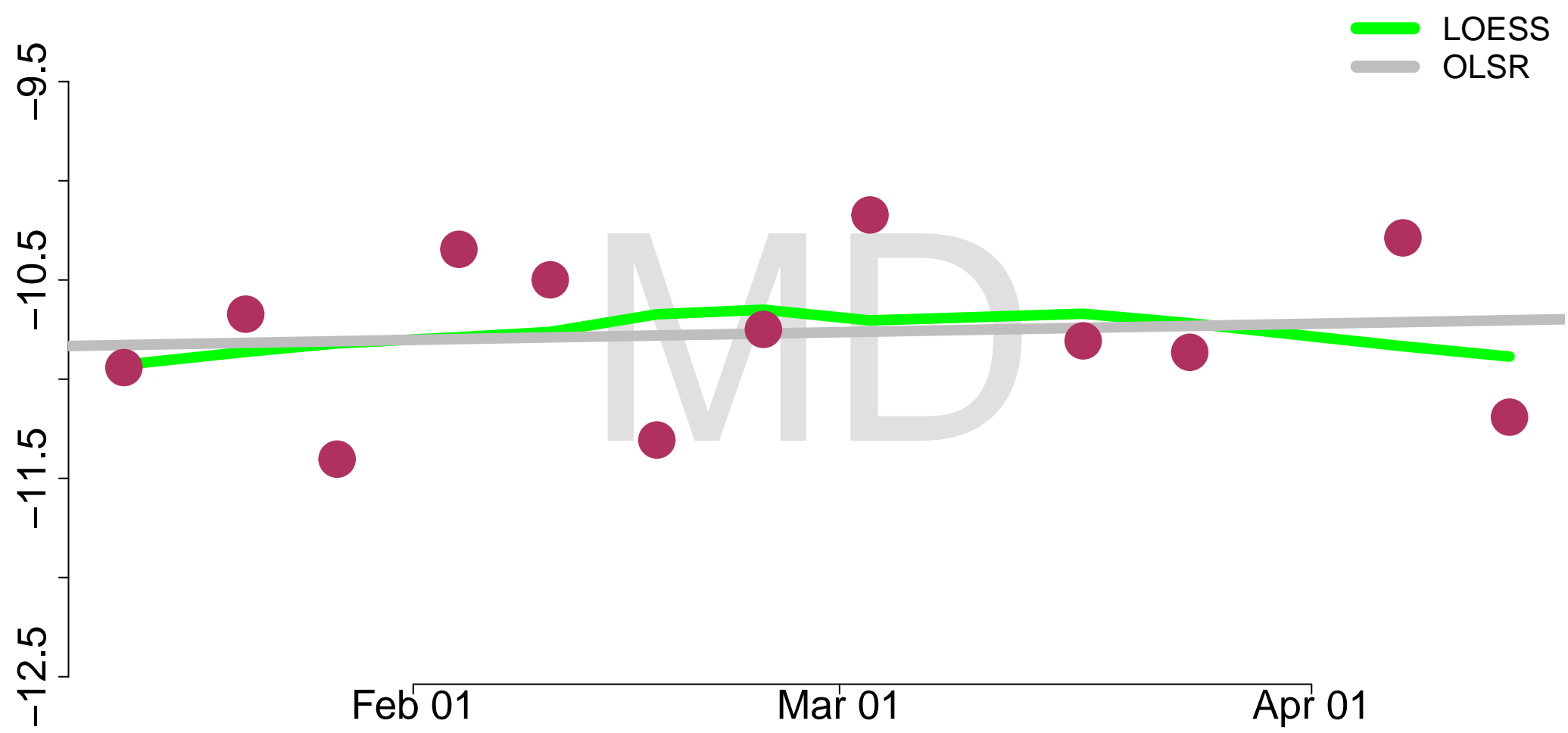
2009-03-10

2009-03-17

2009-03-24

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4116

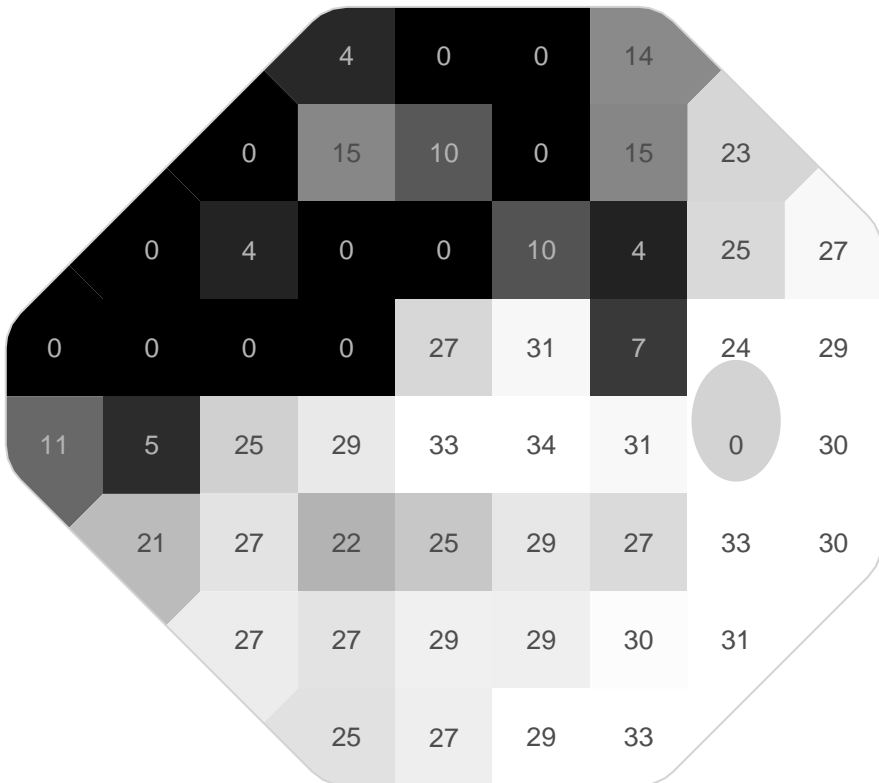
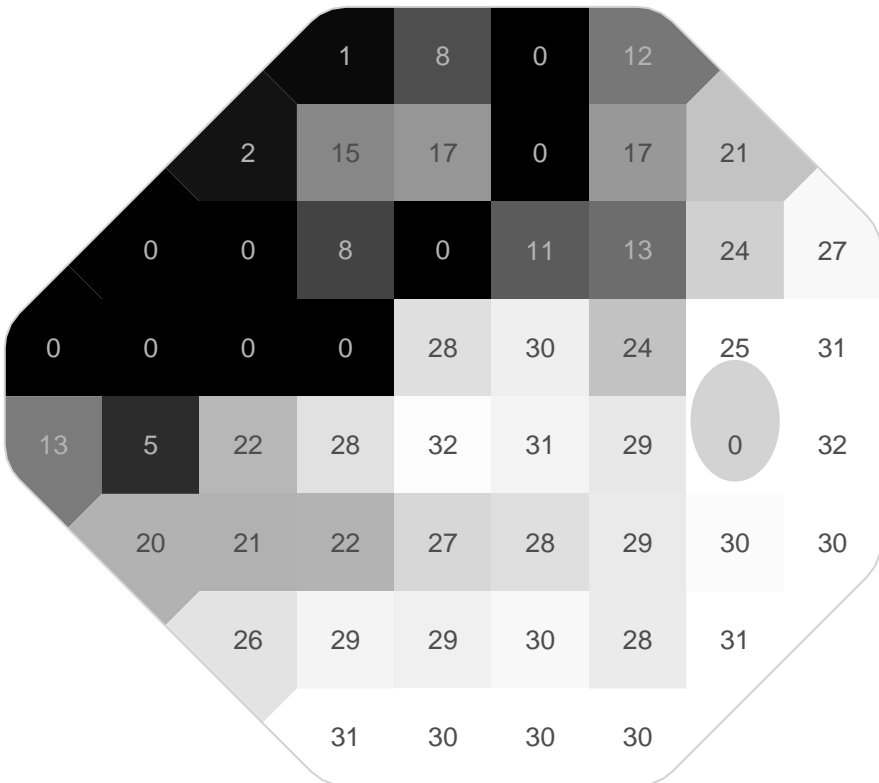
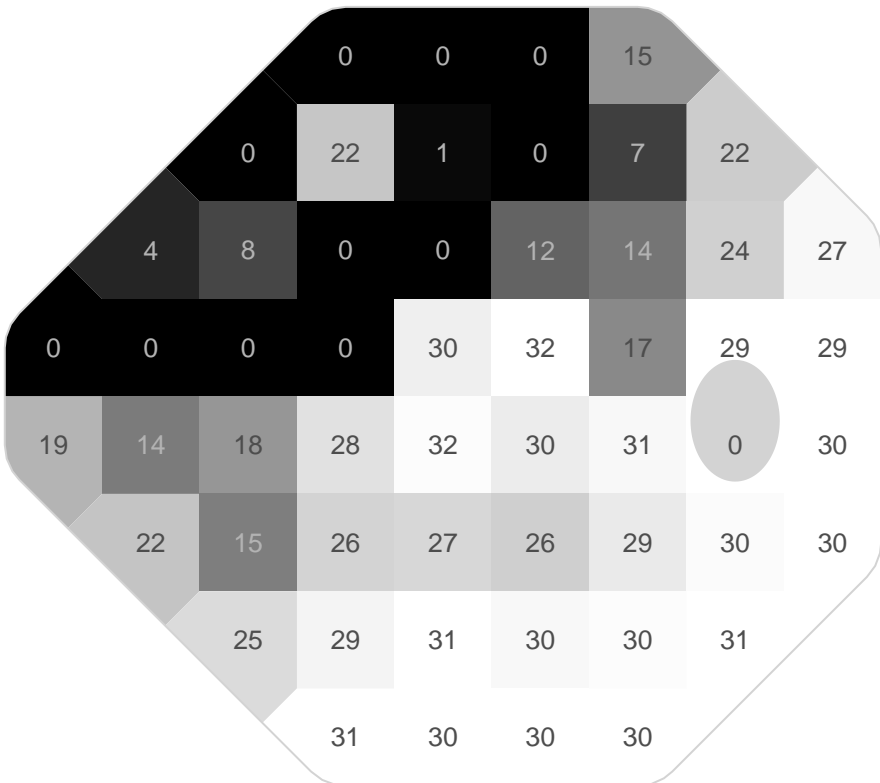
Age: 67 to 67

FPR: 0 (0 to 0)

FNR: 0 (0 to 0.07)

FL: 0 (0 to 0.18)

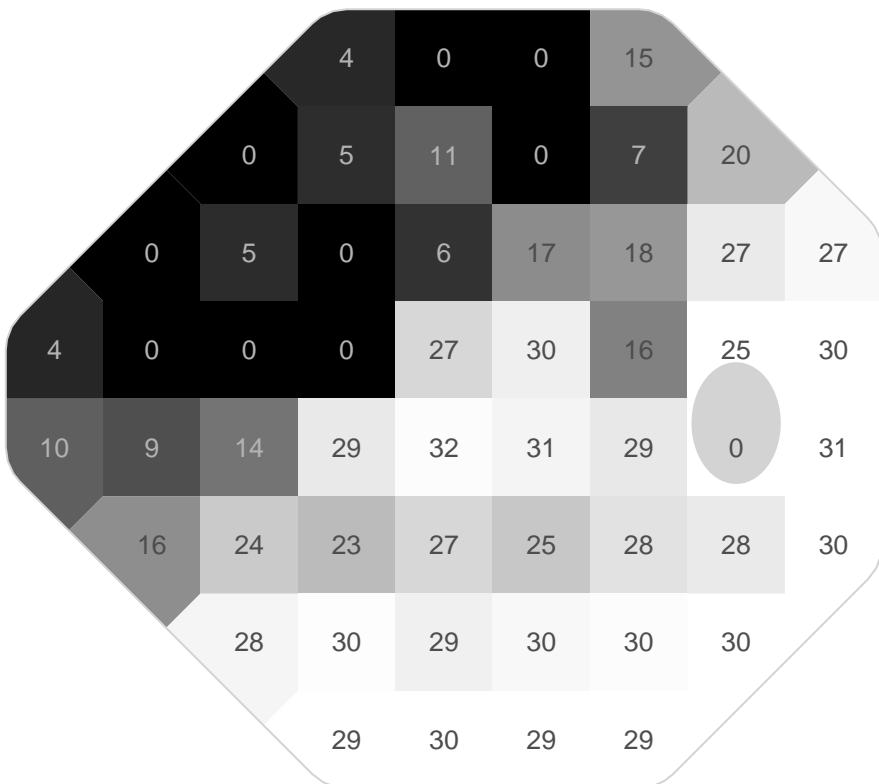
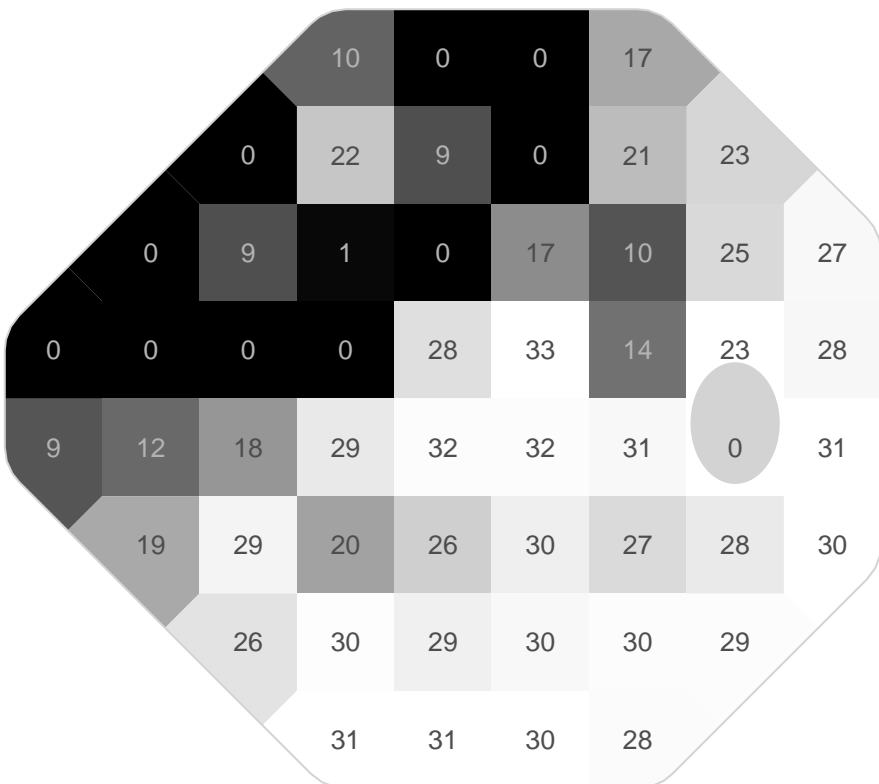
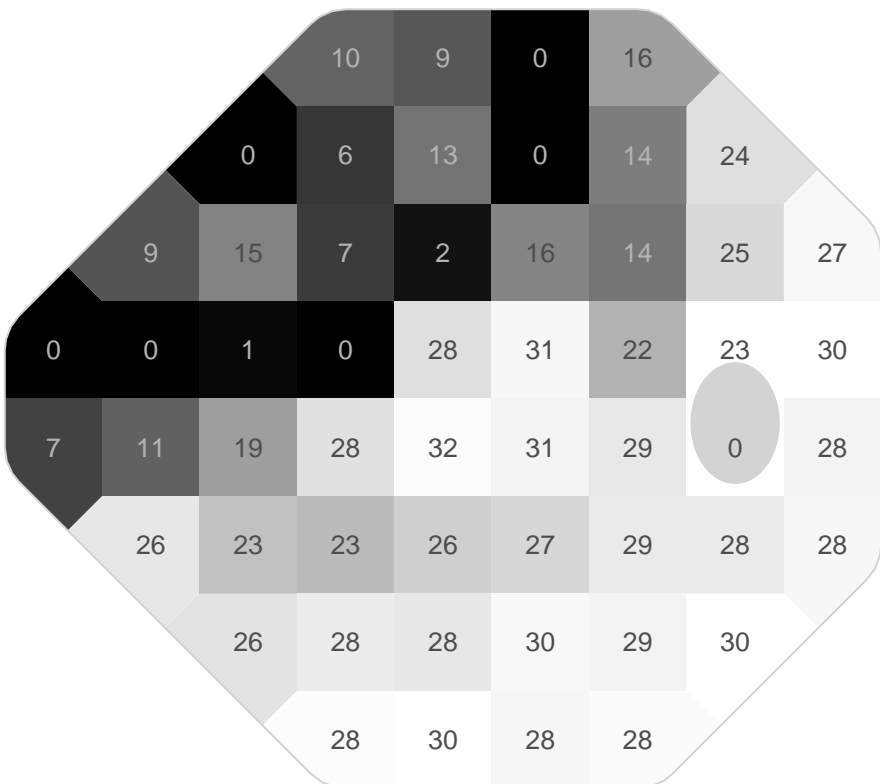
MD: -10.8 (-11.4 to -10.2)



2009-01-13

2009-01-21

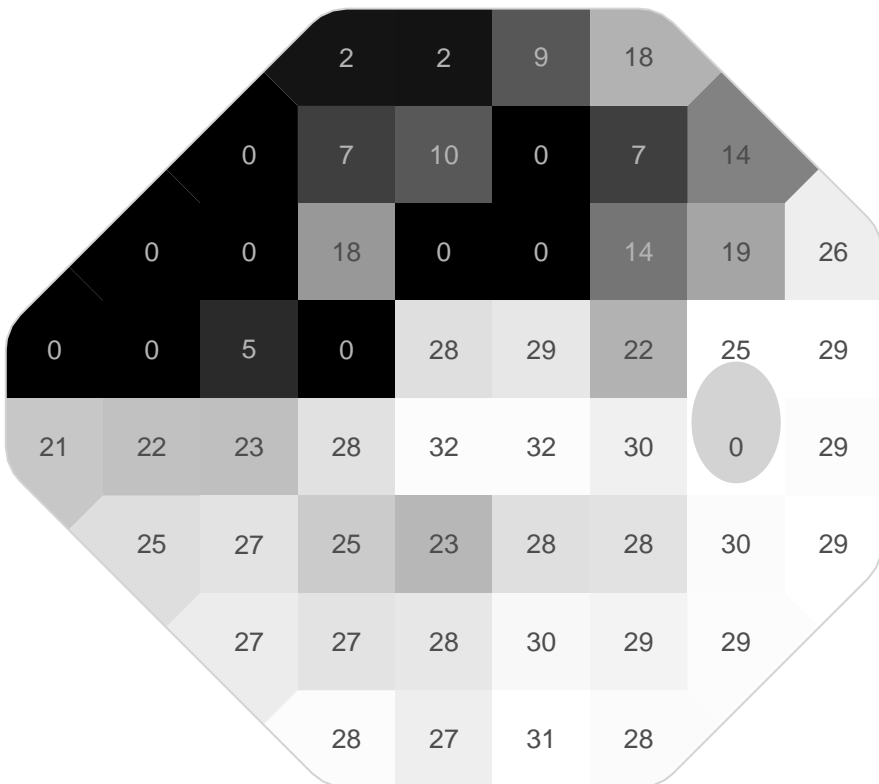
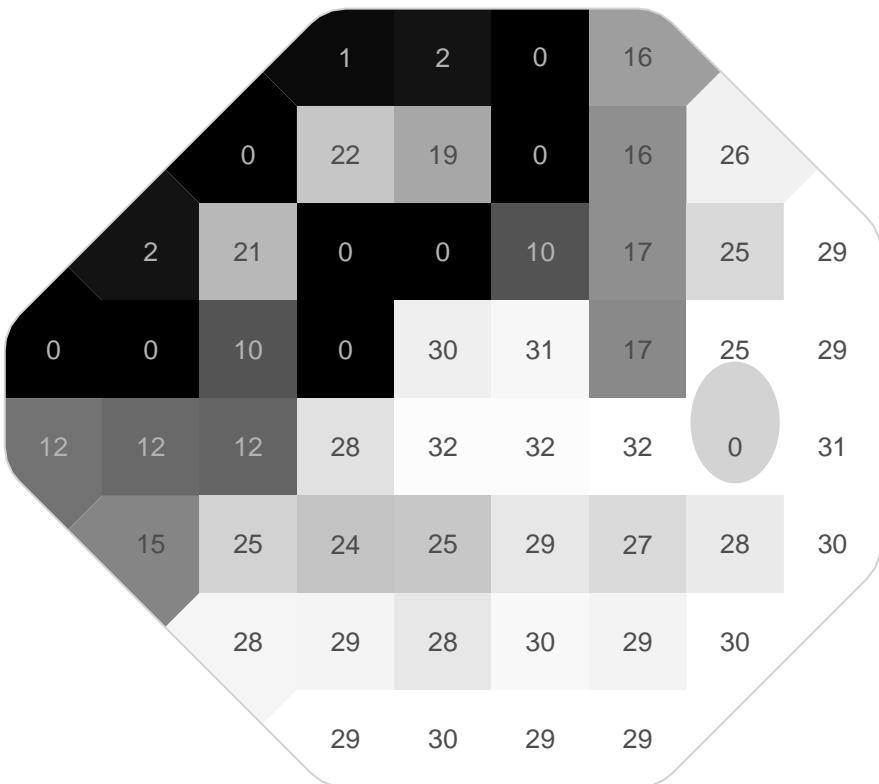
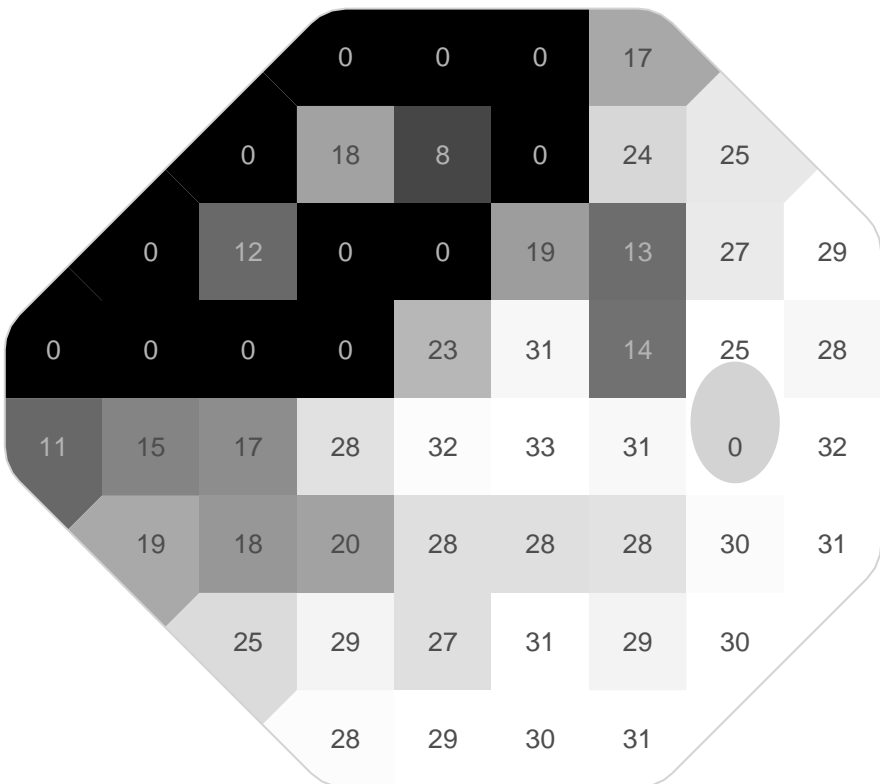
2009-01-27



2009-02-04

2009-02-10

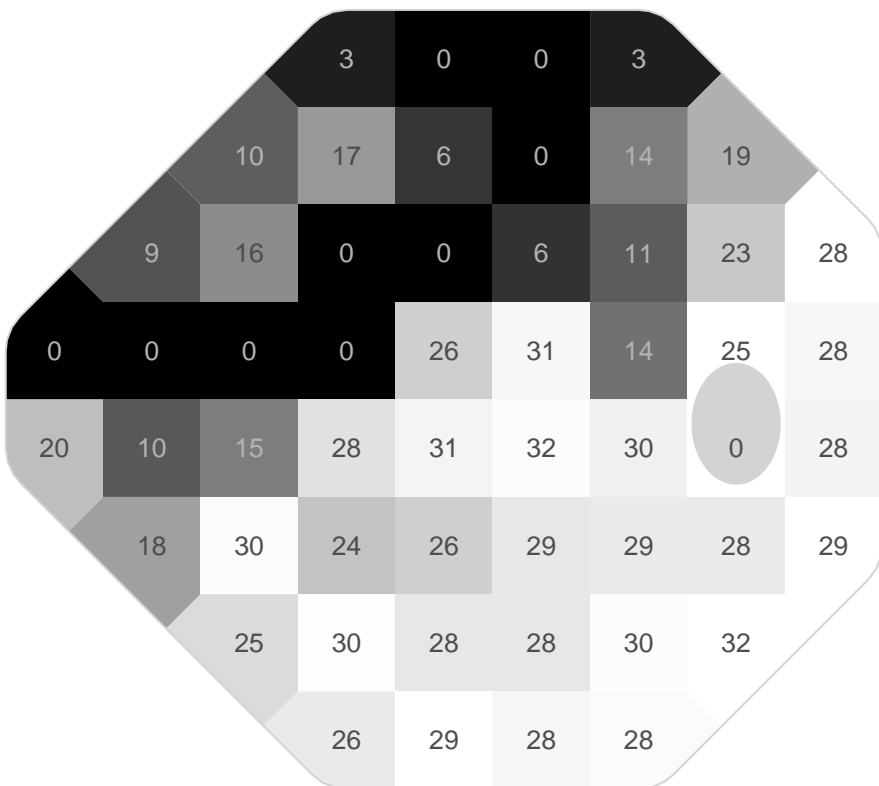
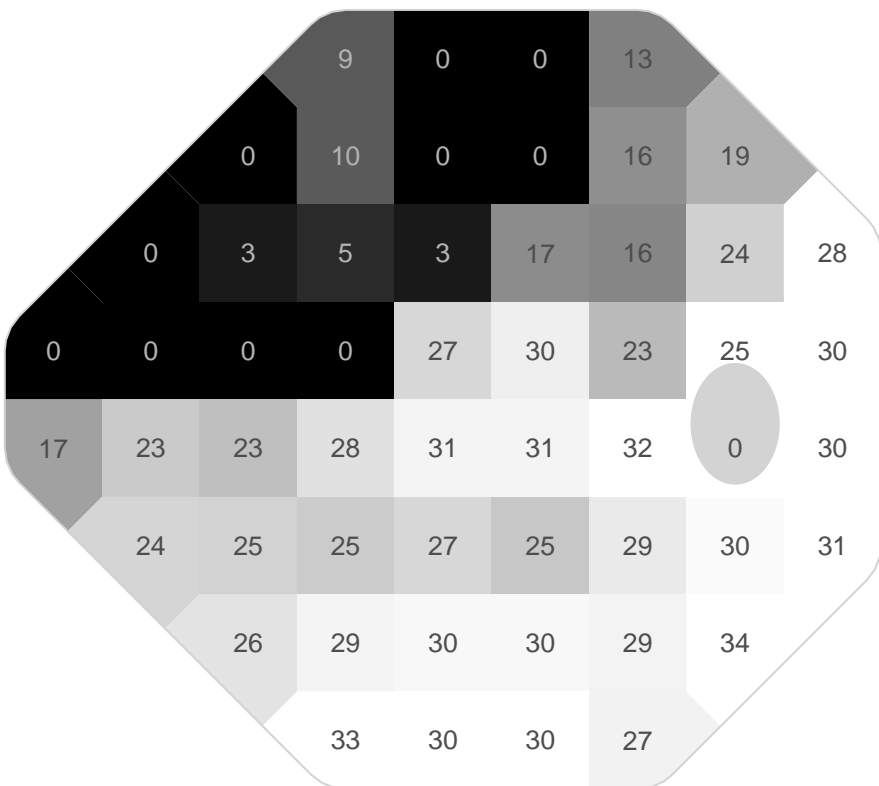
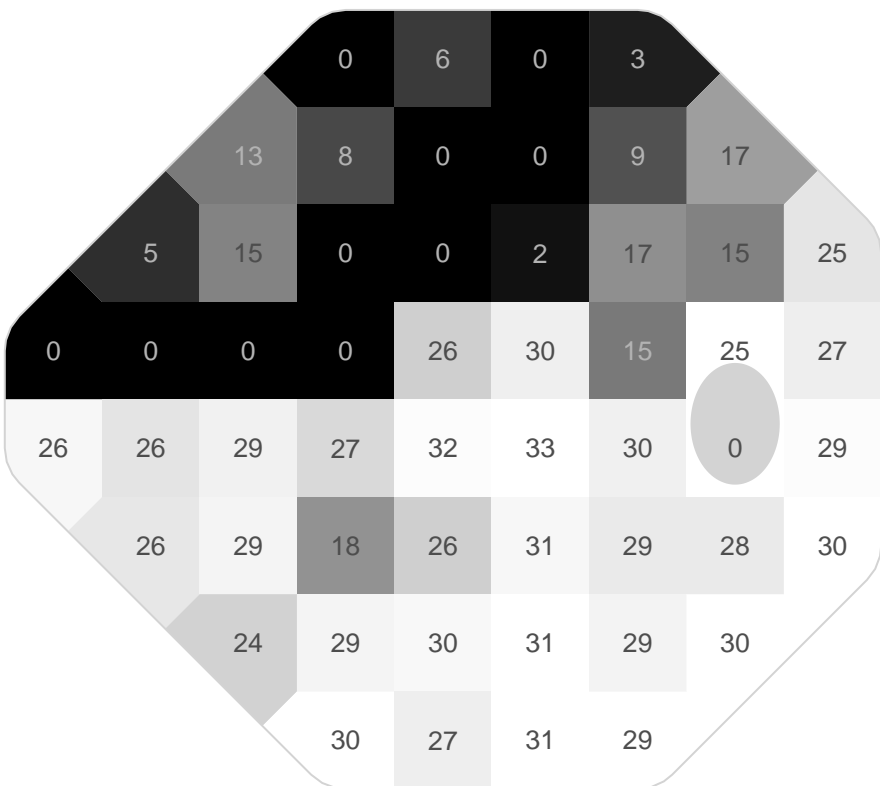
2009-02-17



2009-02-24

2009-03-03

2009-03-17



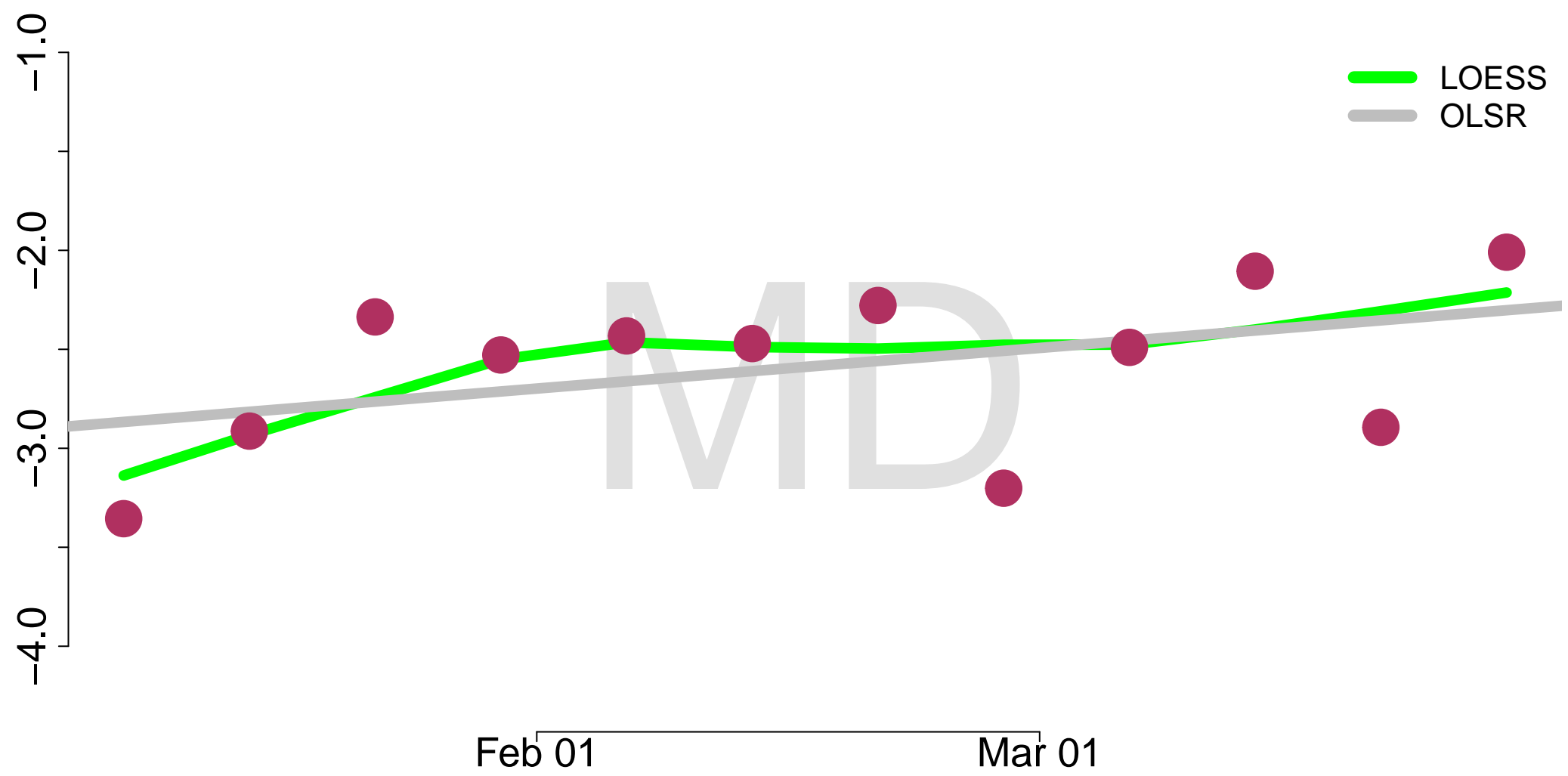
2009-03-24

2009-04-07

2009-04-14

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4119

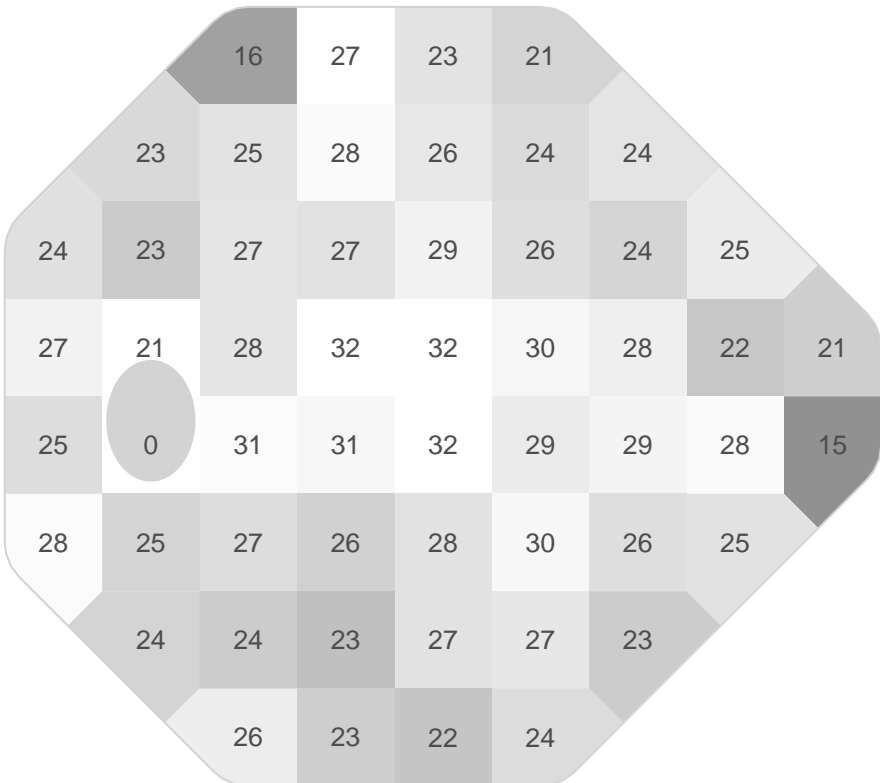
Age: 74 to 74

FPR: 0 (0 to 0)

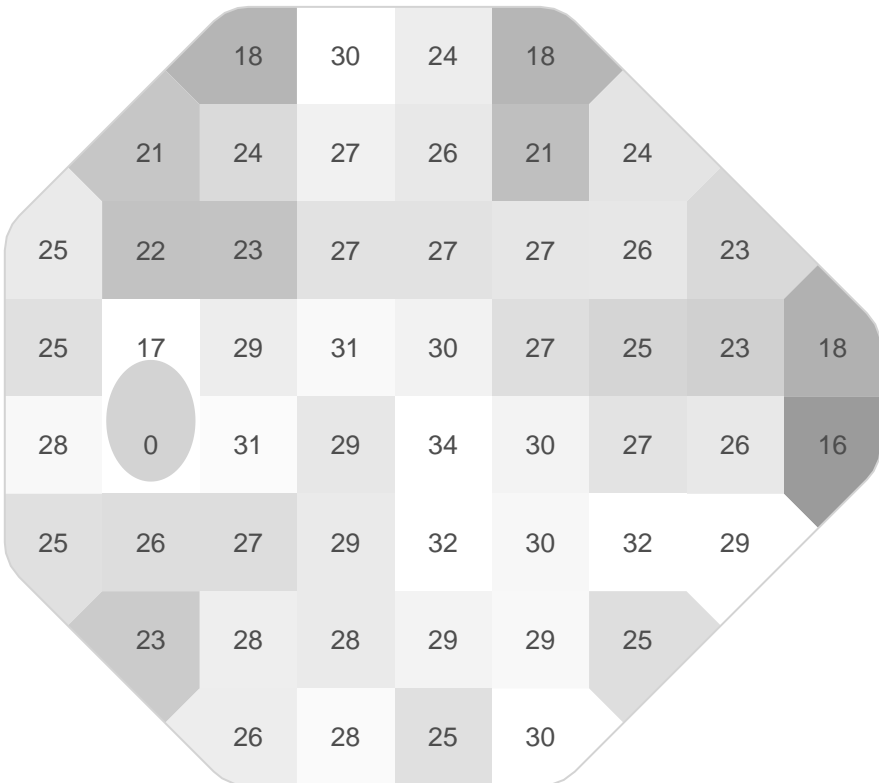
FNR: 0 (0 to 0.17)

FL: 0 (0 to 0.2)

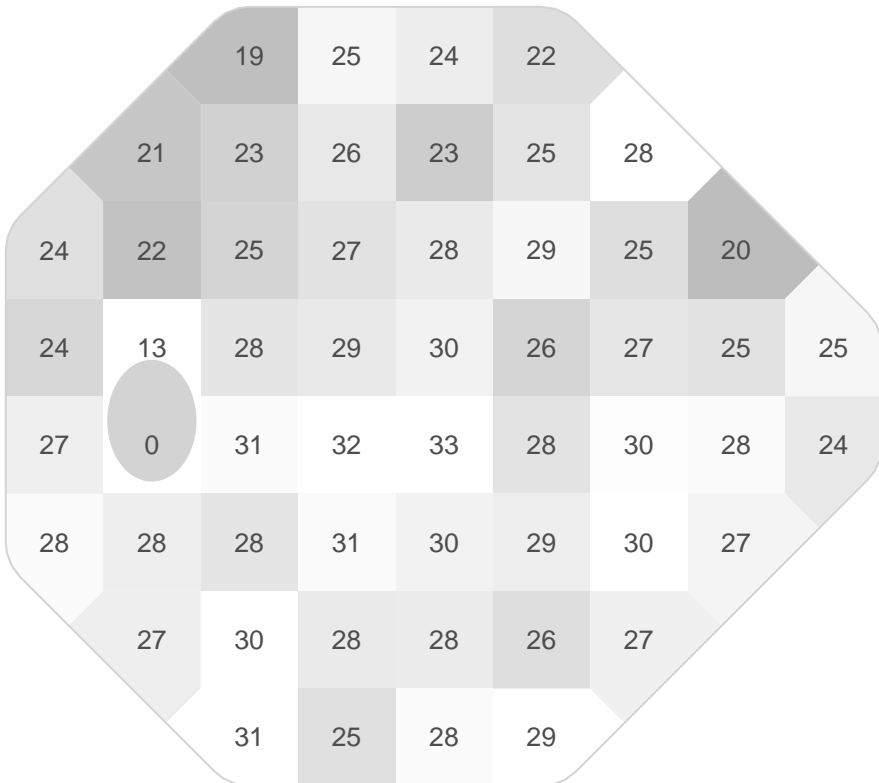
MD: -2.6 (-3.4 to -2)



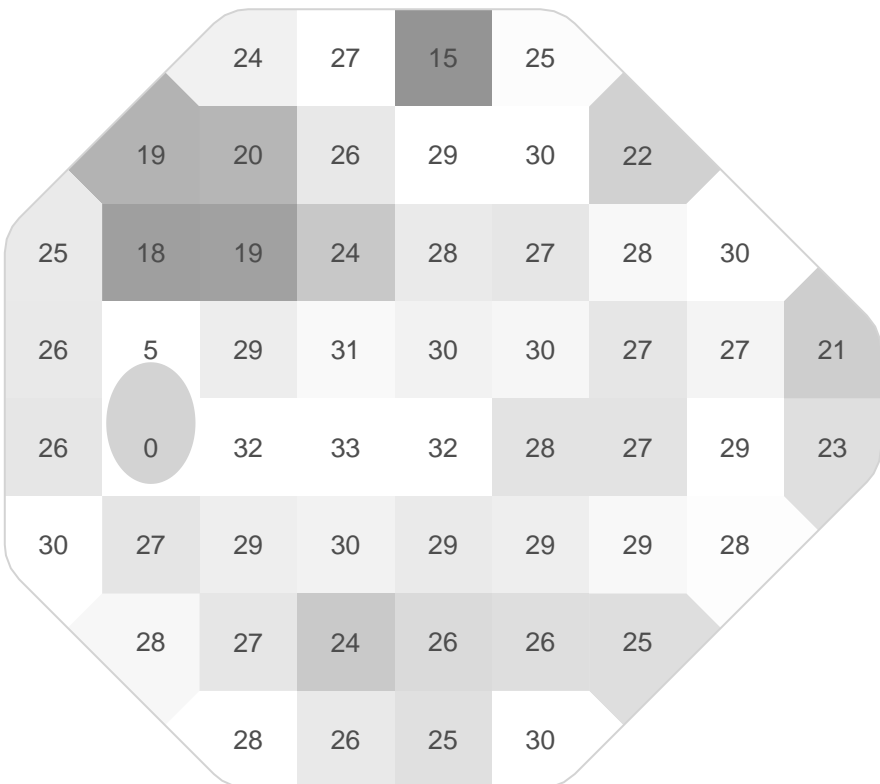
2009-01-09



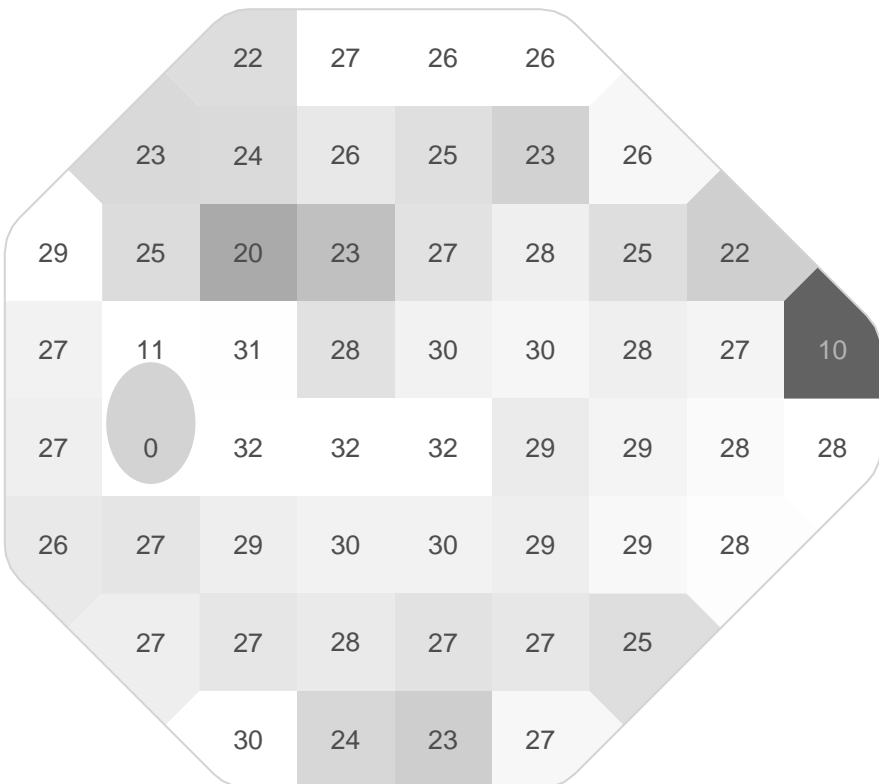
2009-01-16



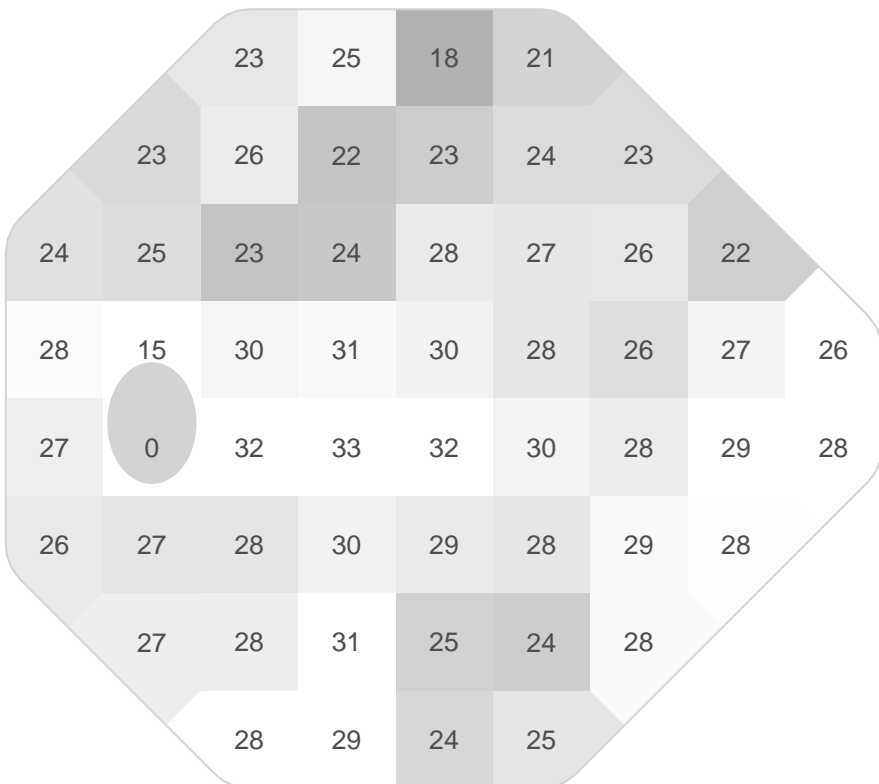
2009-01-23



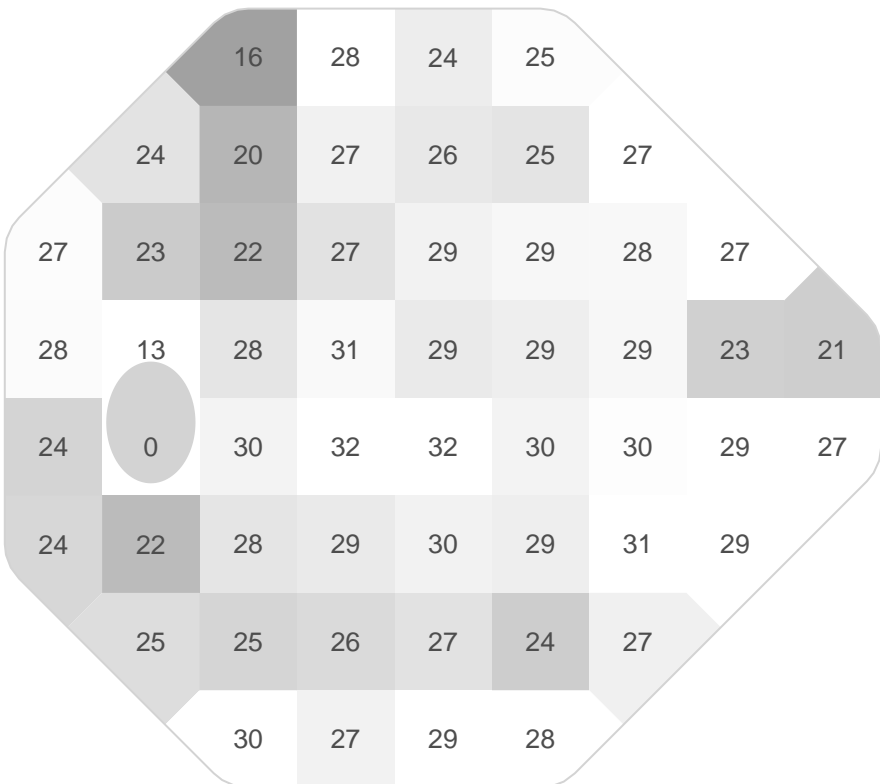
2009-01-30



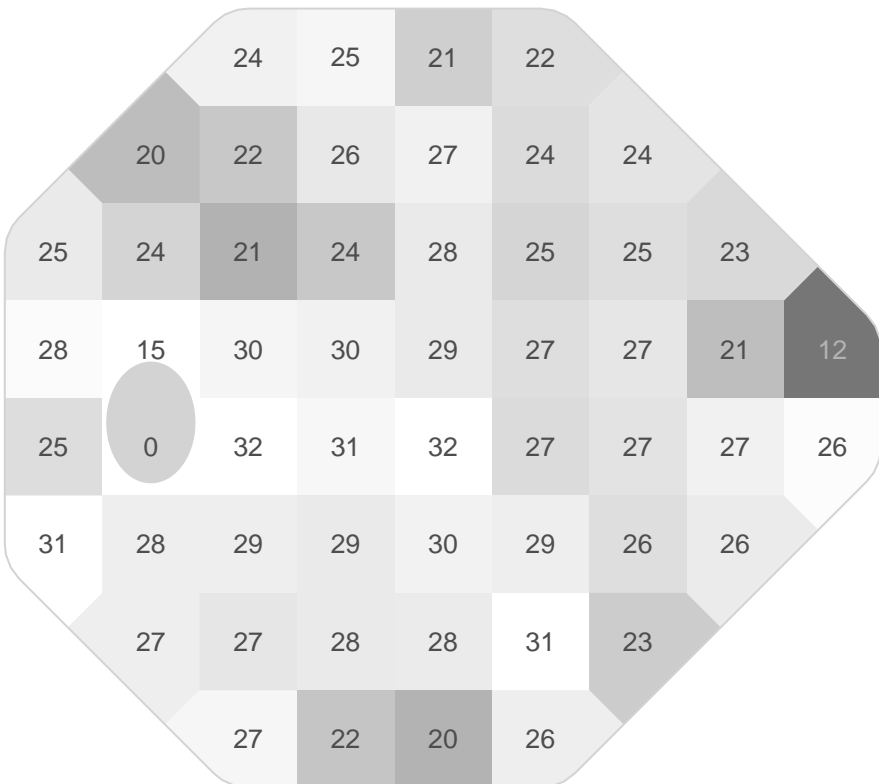
2009-02-06



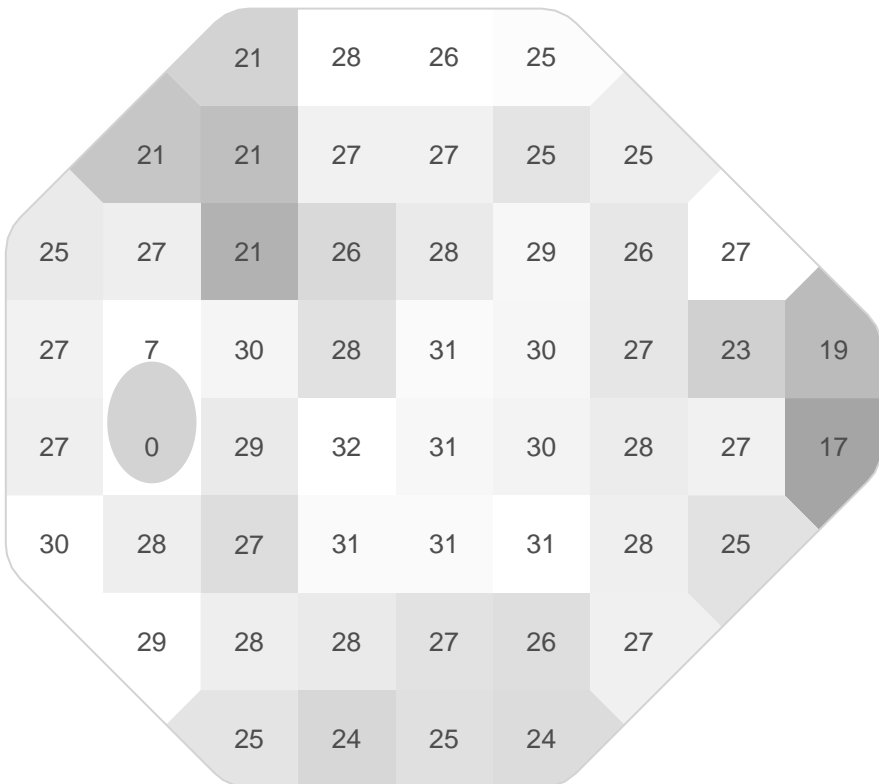
2009-02-13



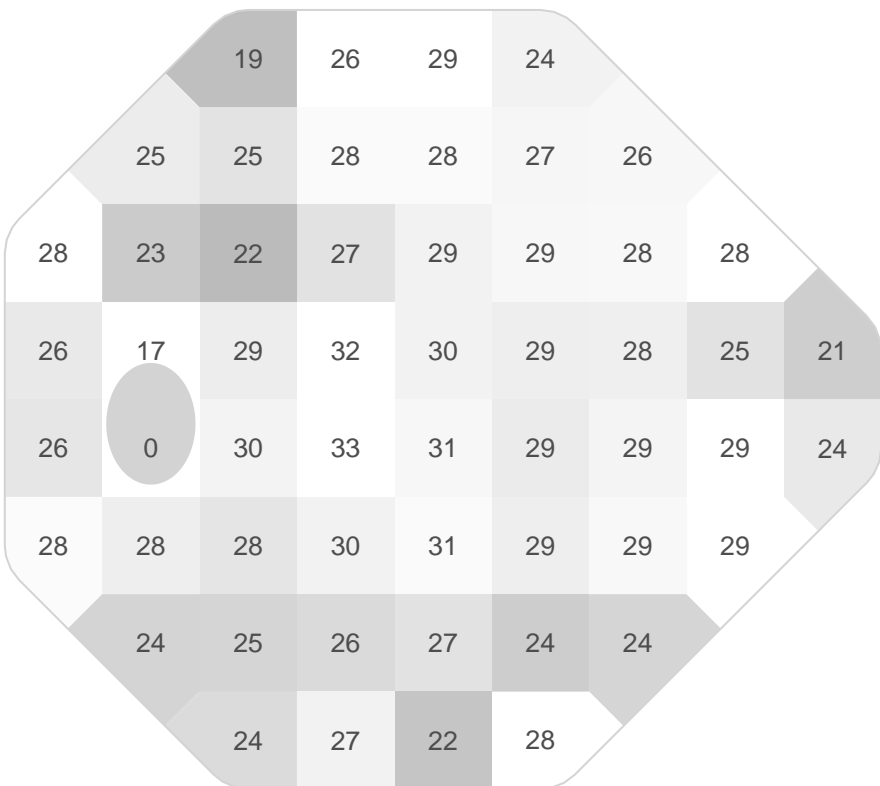
2009-02-20



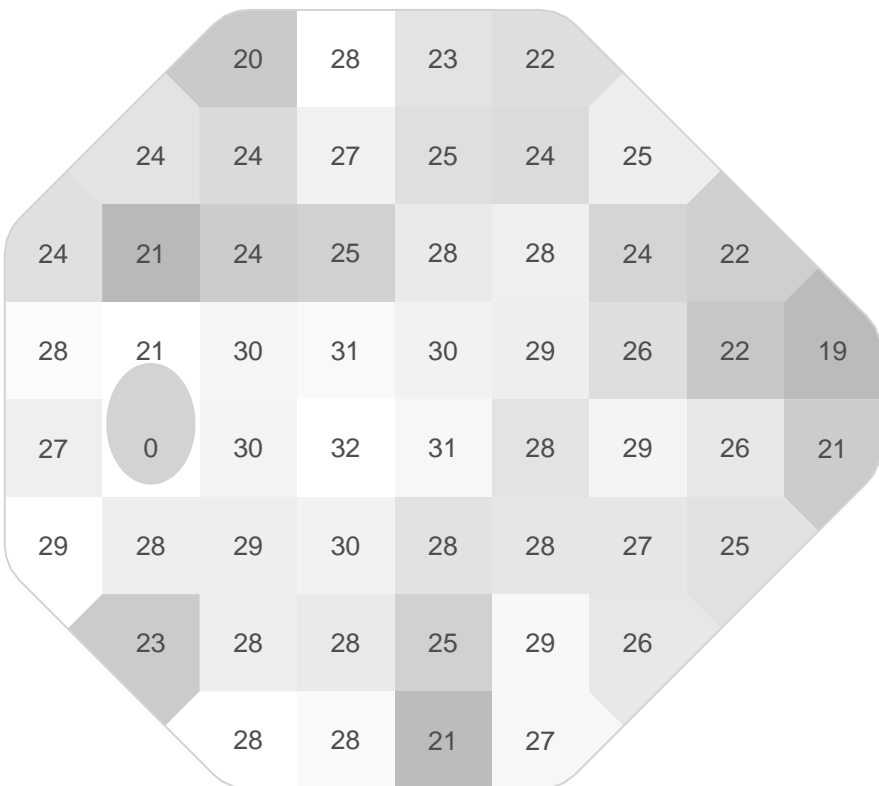
2009-02-27



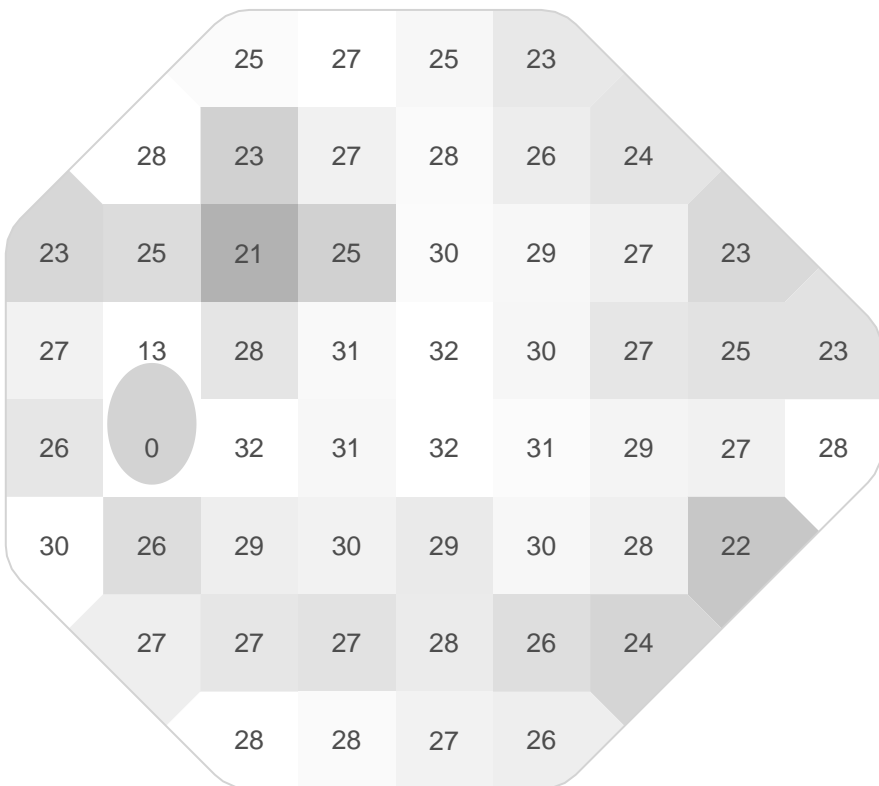
2009-03-06



2009-03-13



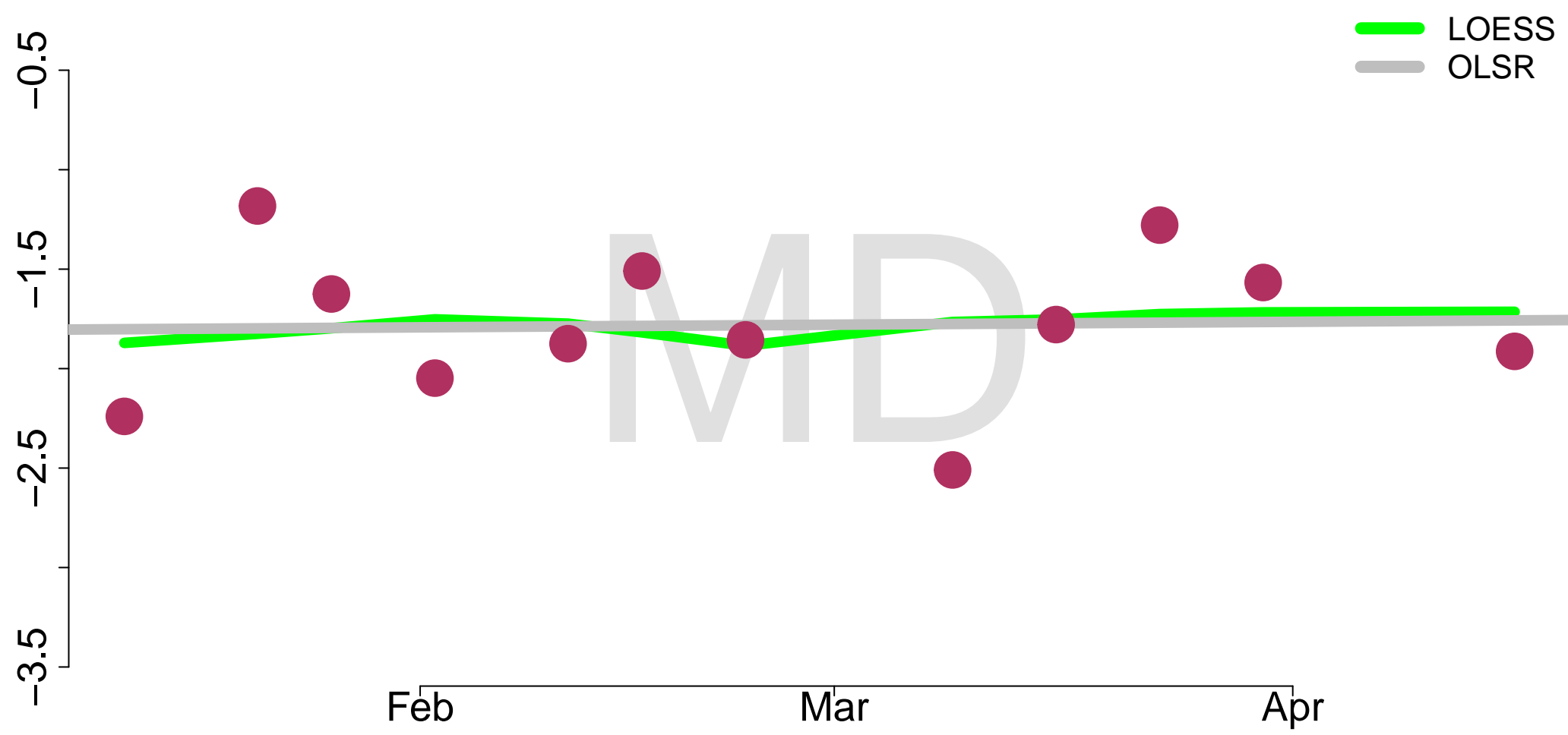
2009-03-20



2009-03-27

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4120

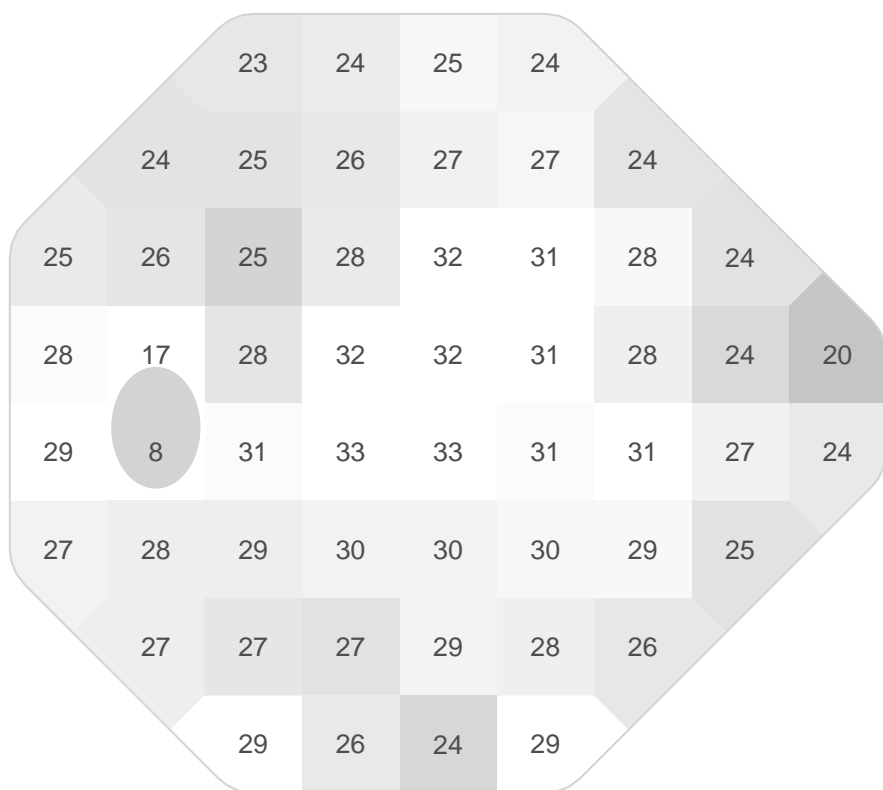
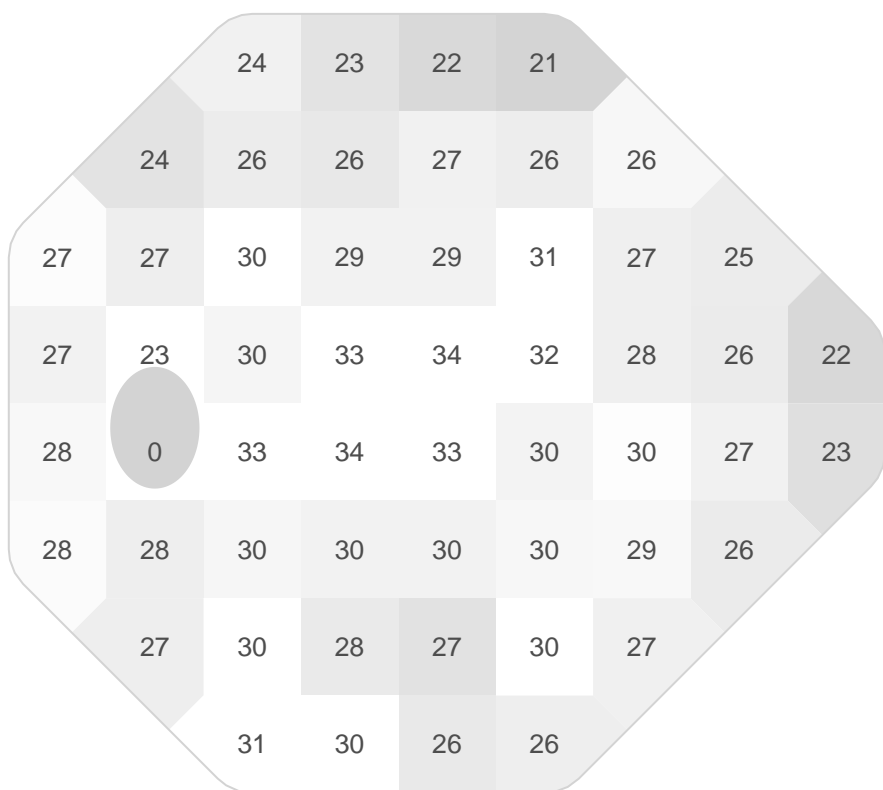
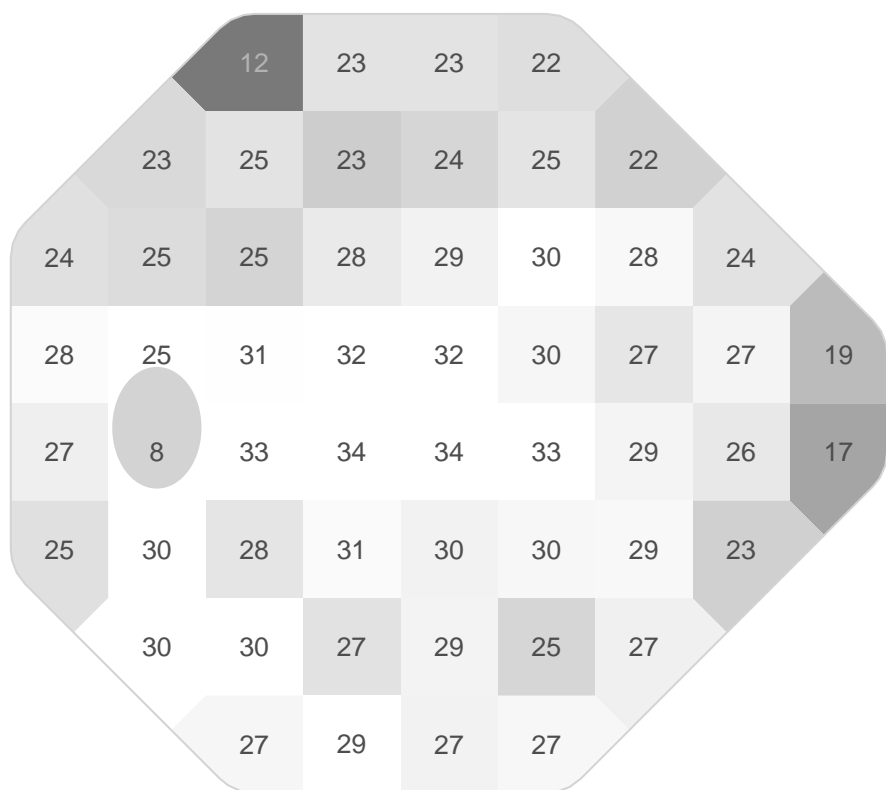
Age: 74 to 74

FPR: 0 (0 to 0)

FNR: 0 (0 to 0)

FL: 0 (0 to 0.07)

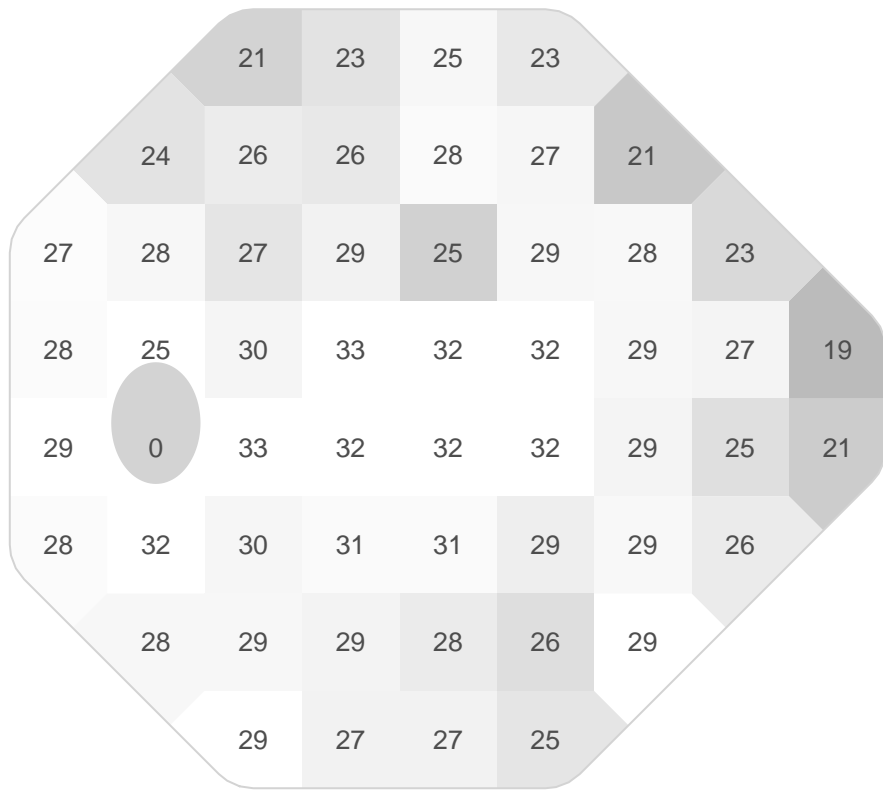
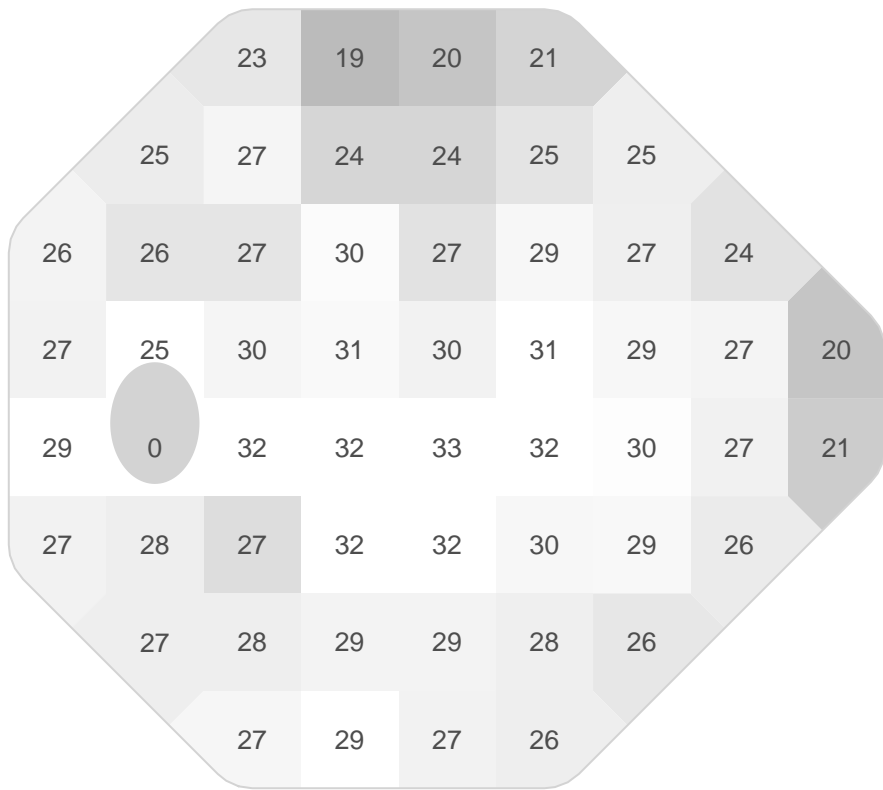
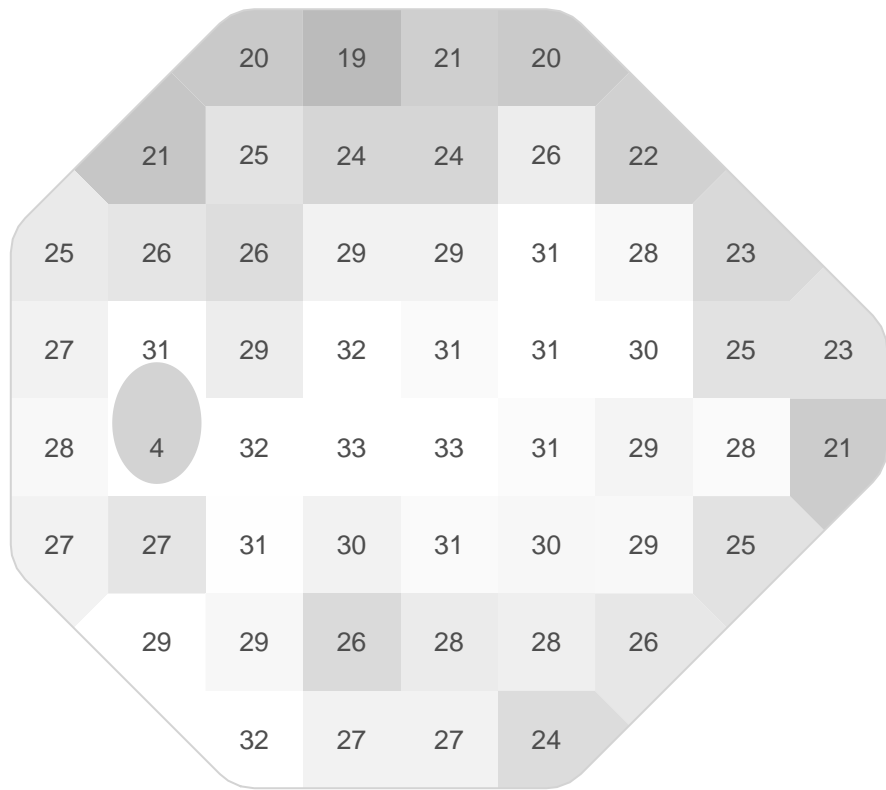
MD: -1.8 (-2.5 to -1.2)



2009-01-12

2009-01-21

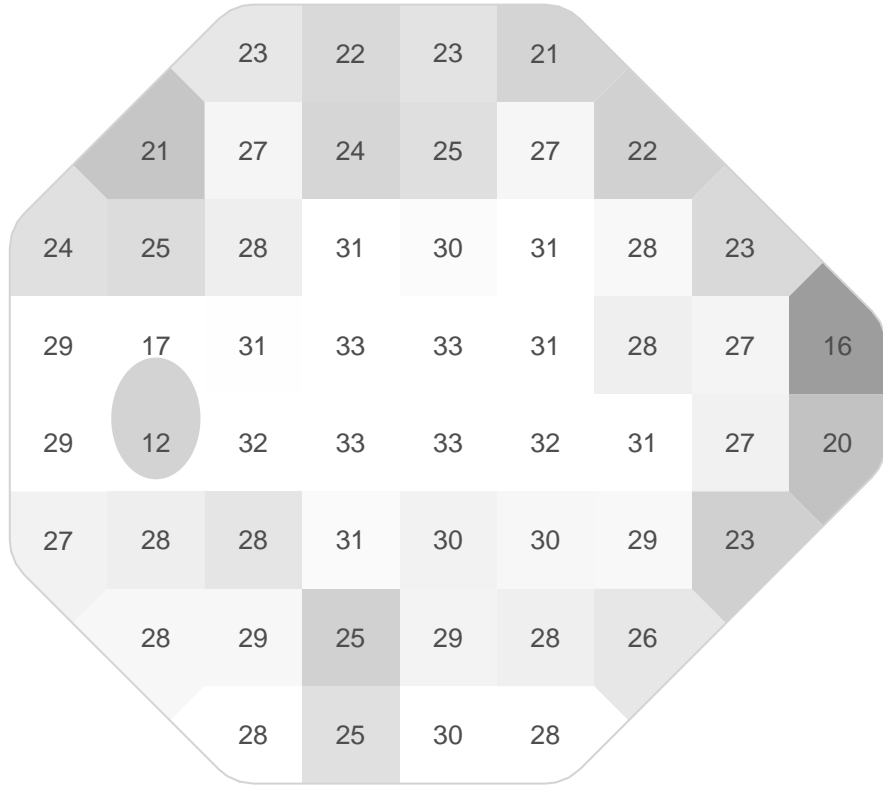
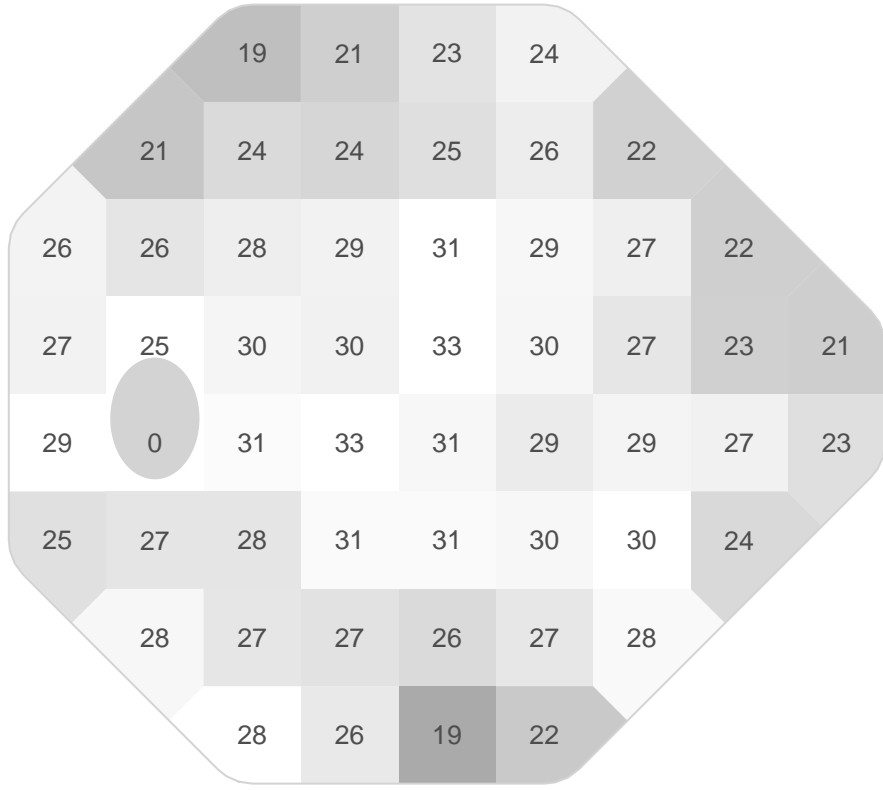
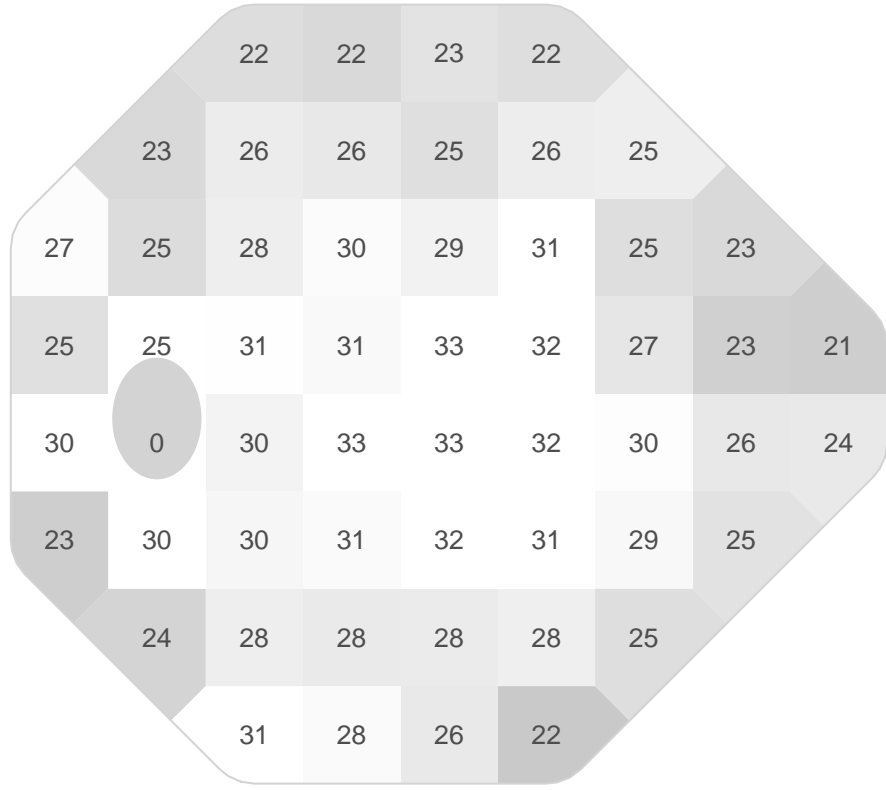
2009-01-26



2009-02-02

2009-02-11

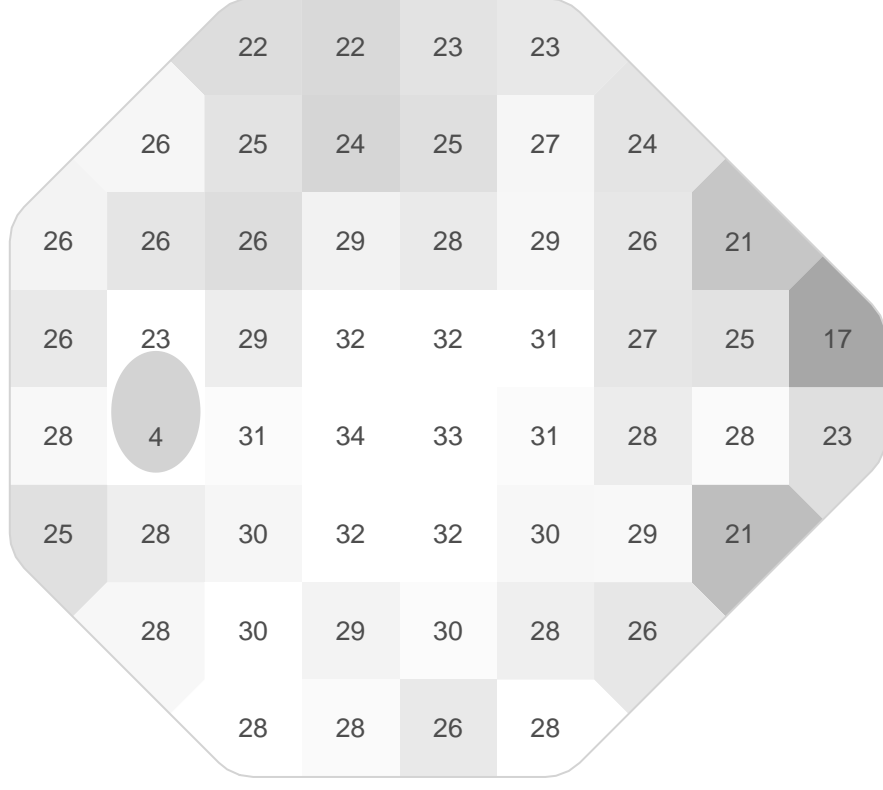
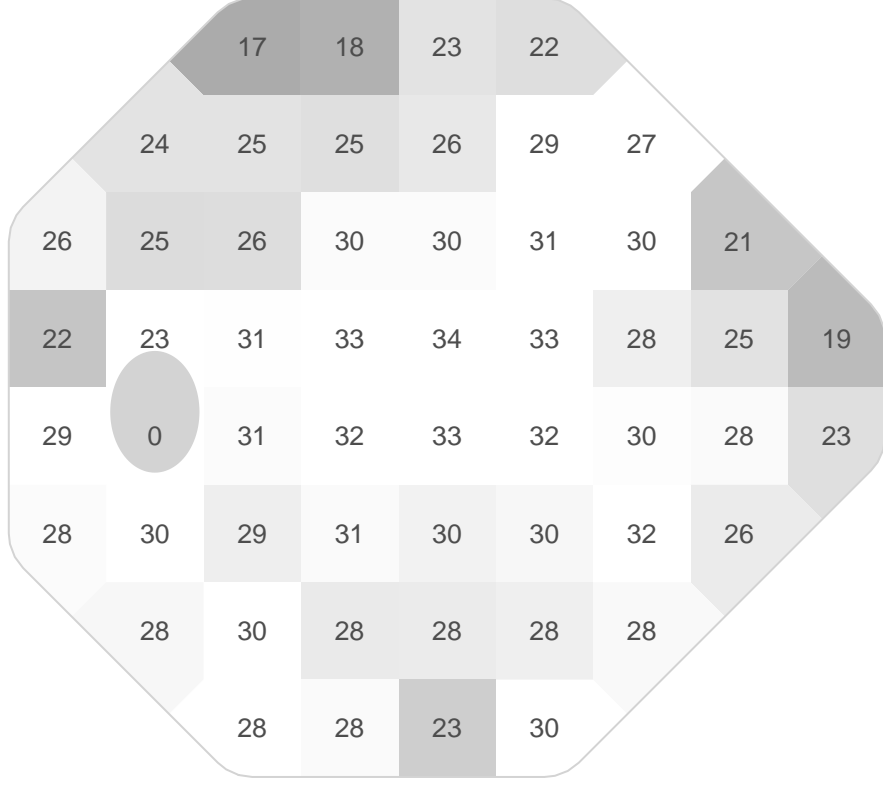
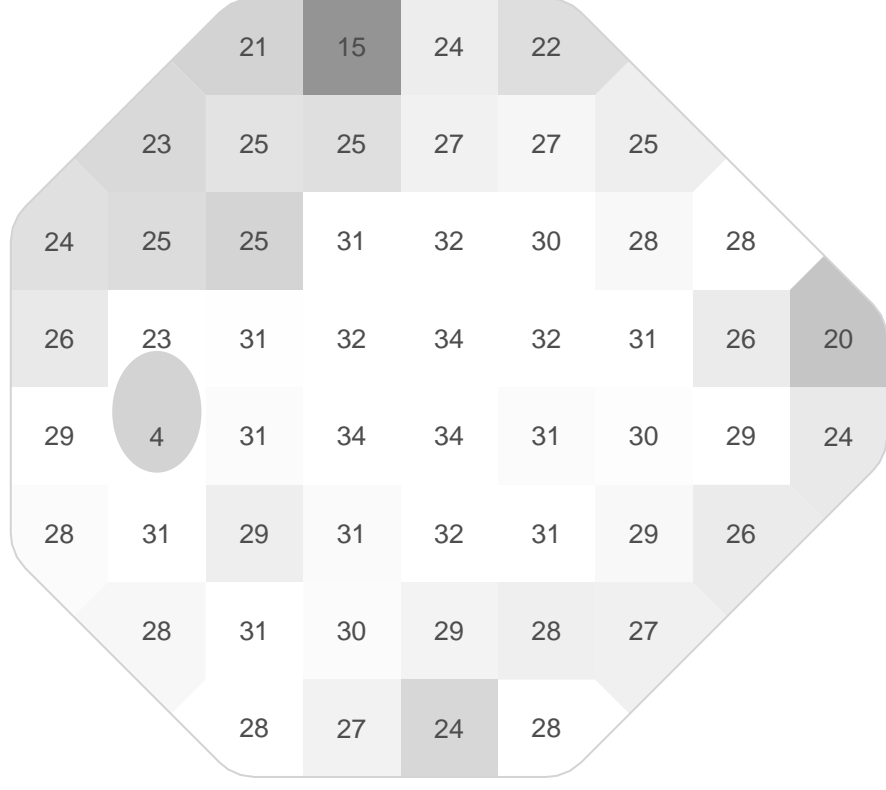
2009-02-16



2009-02-23

2009-03-09

2009-03-16



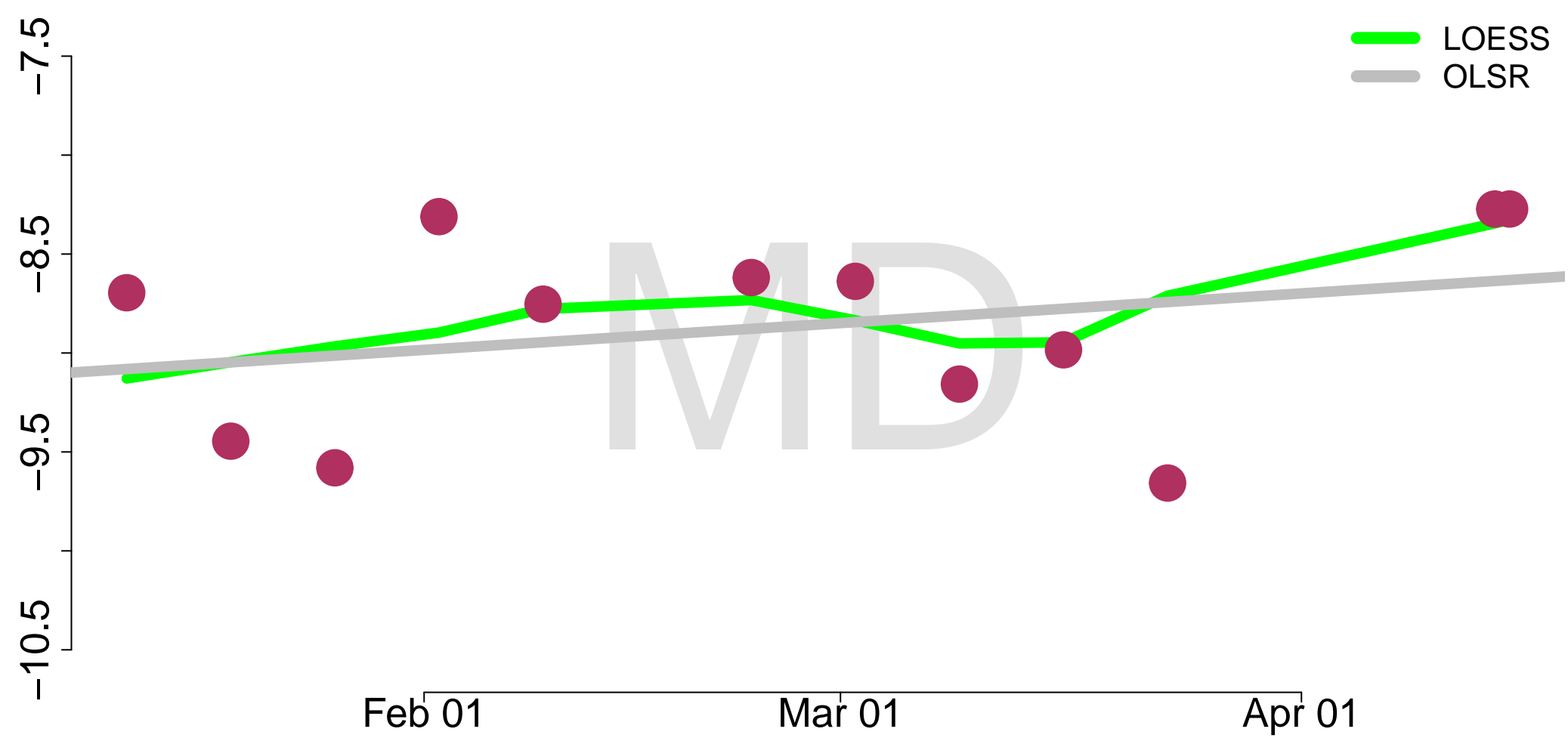
2009-03-23

2009-03-30

2009-04-16

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4121

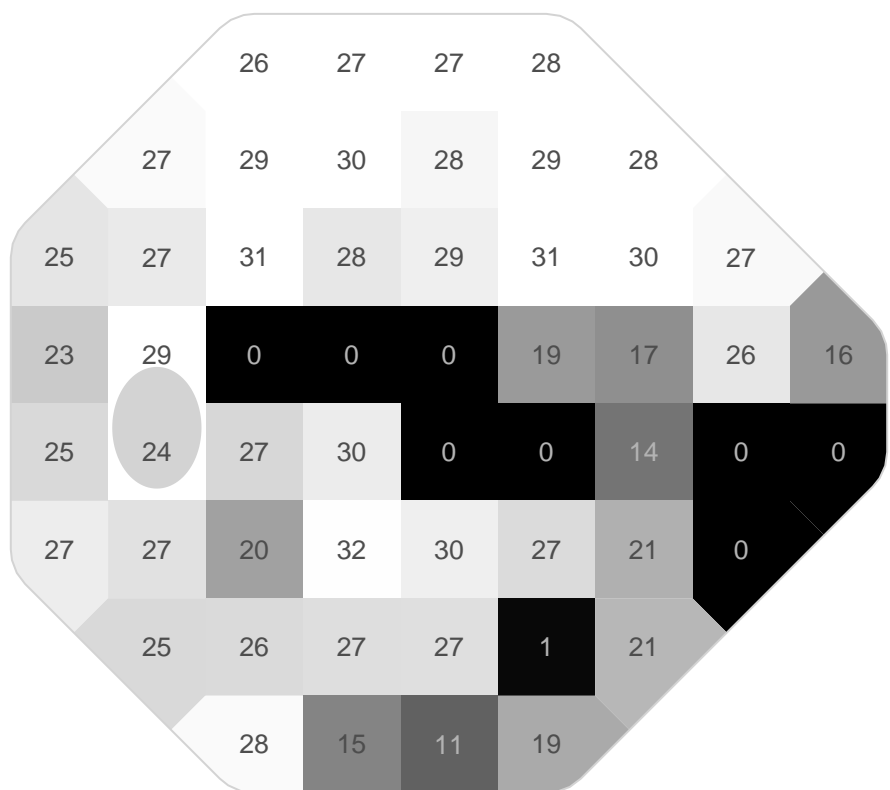
Age: 66 to 66

FPR: 0 (0 to 0)

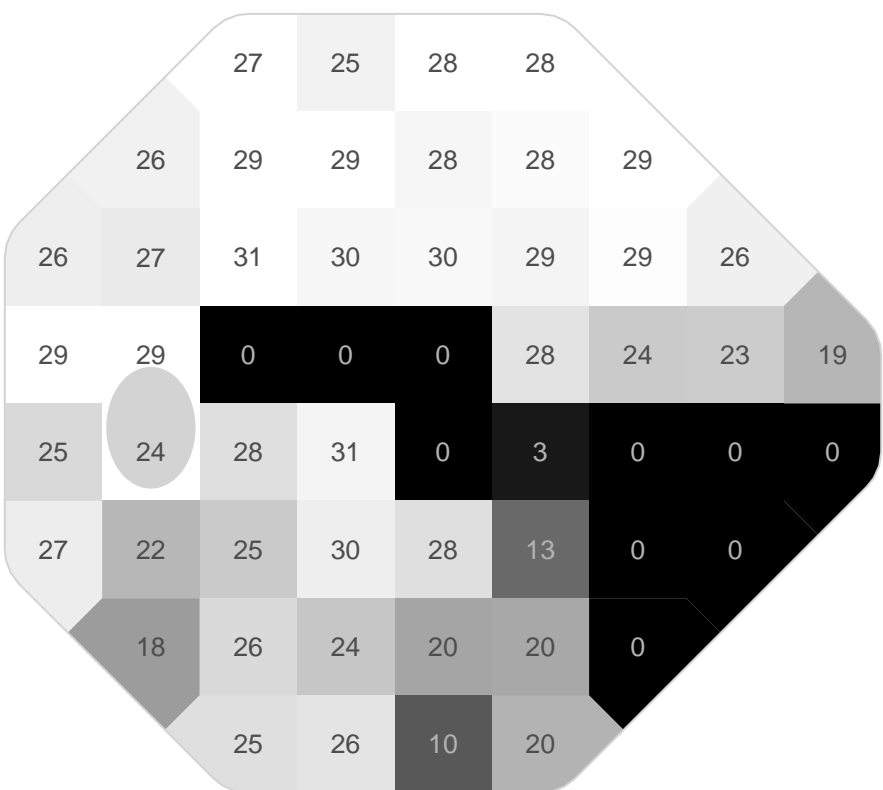
FNR: 0 (0 to 0.07)

FL: 0 (0 to 0.06)

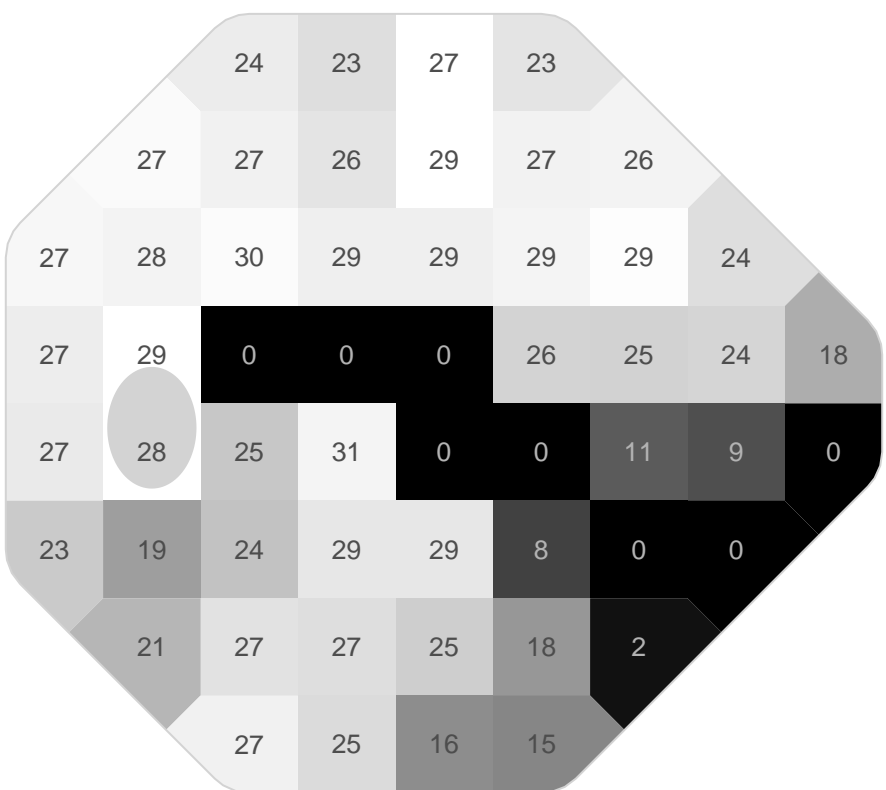
MD: -8.9 (-9.7 to -8.3)



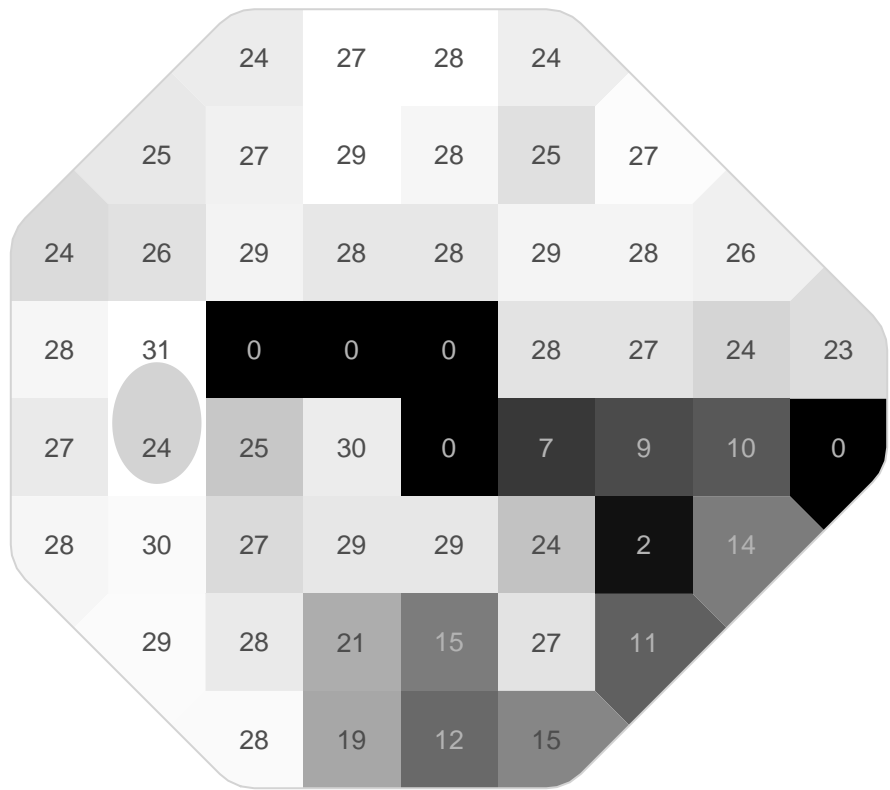
2009-01-12



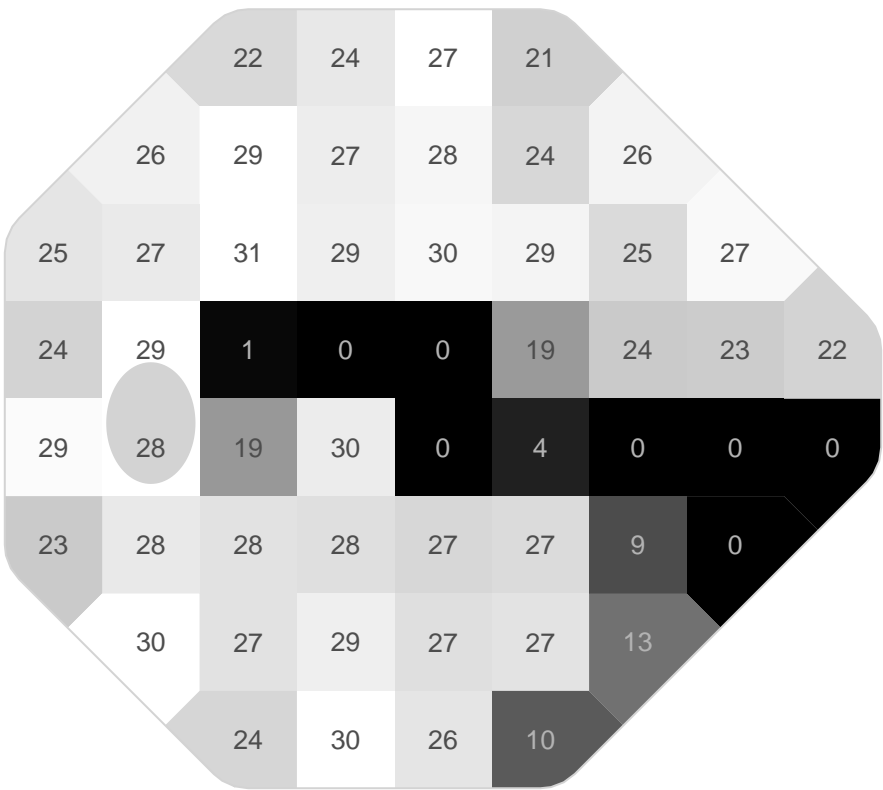
2009-01-19



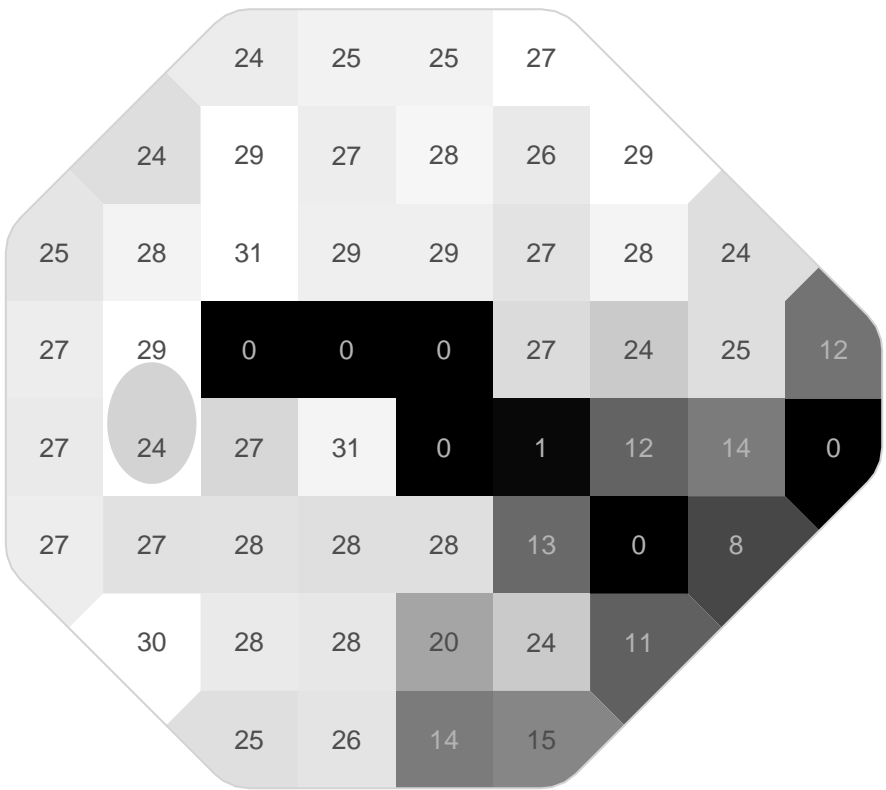
2009-01-26



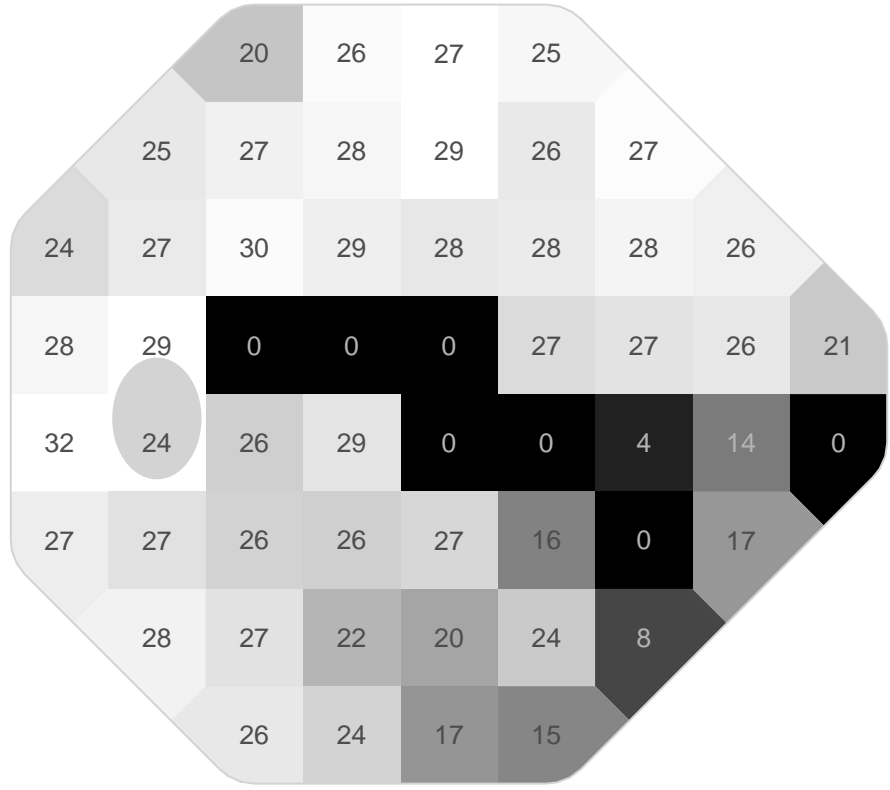
2009-02-02



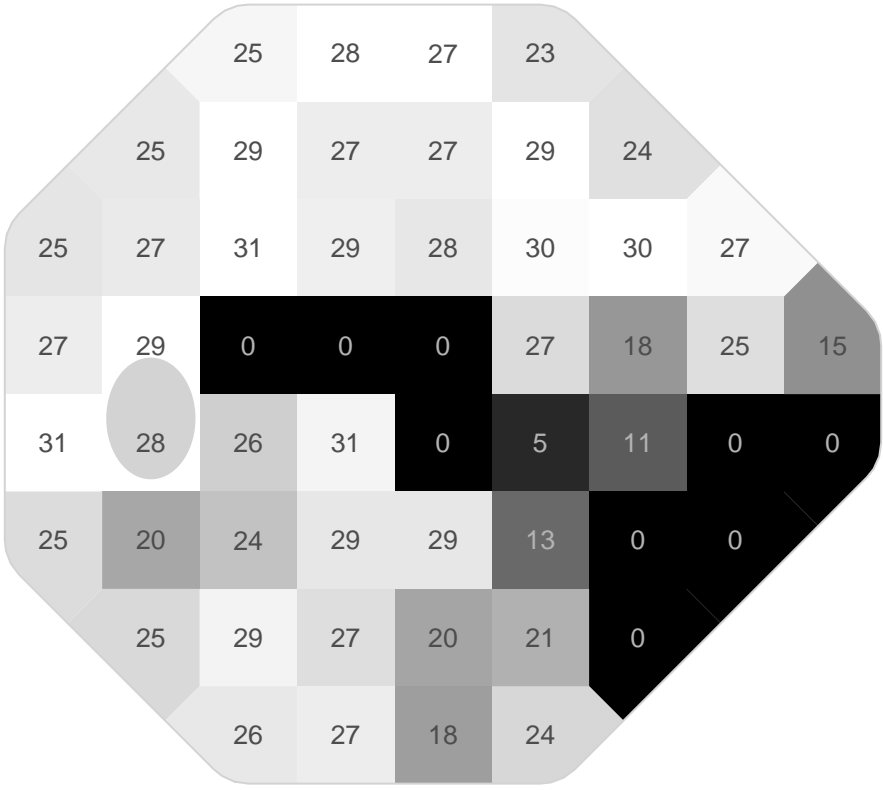
2009-02-09



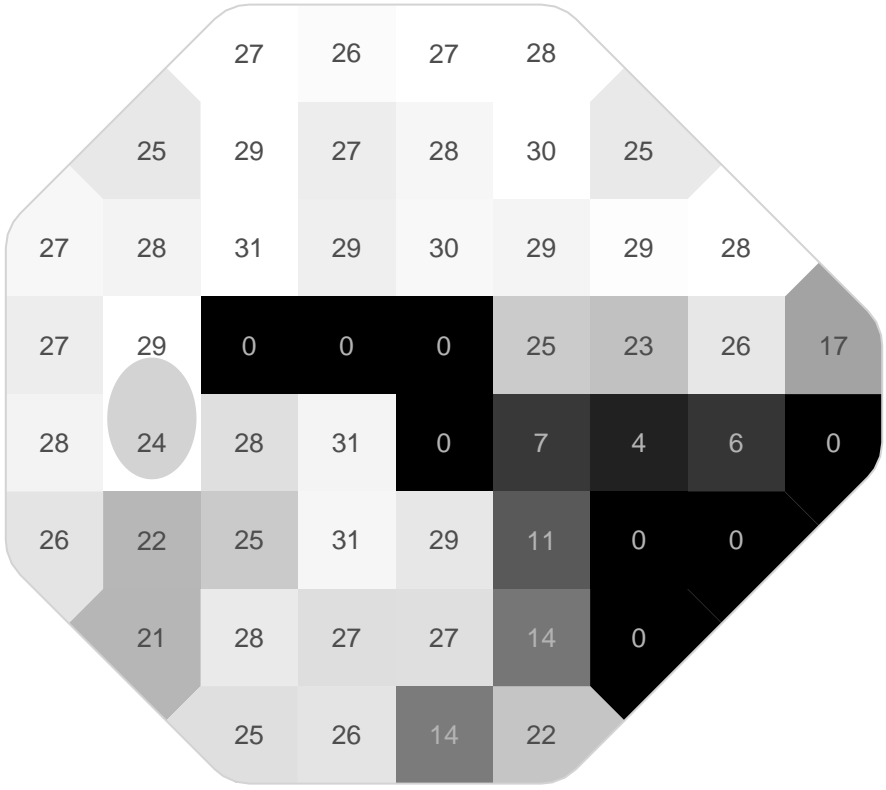
2009-02-23



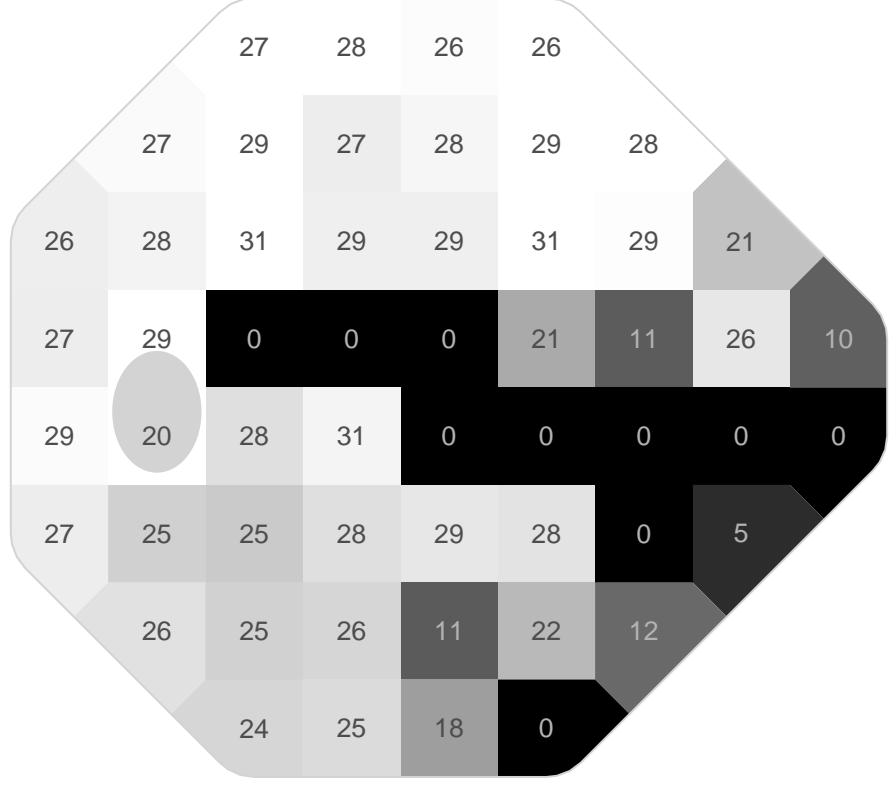
2009-03-02



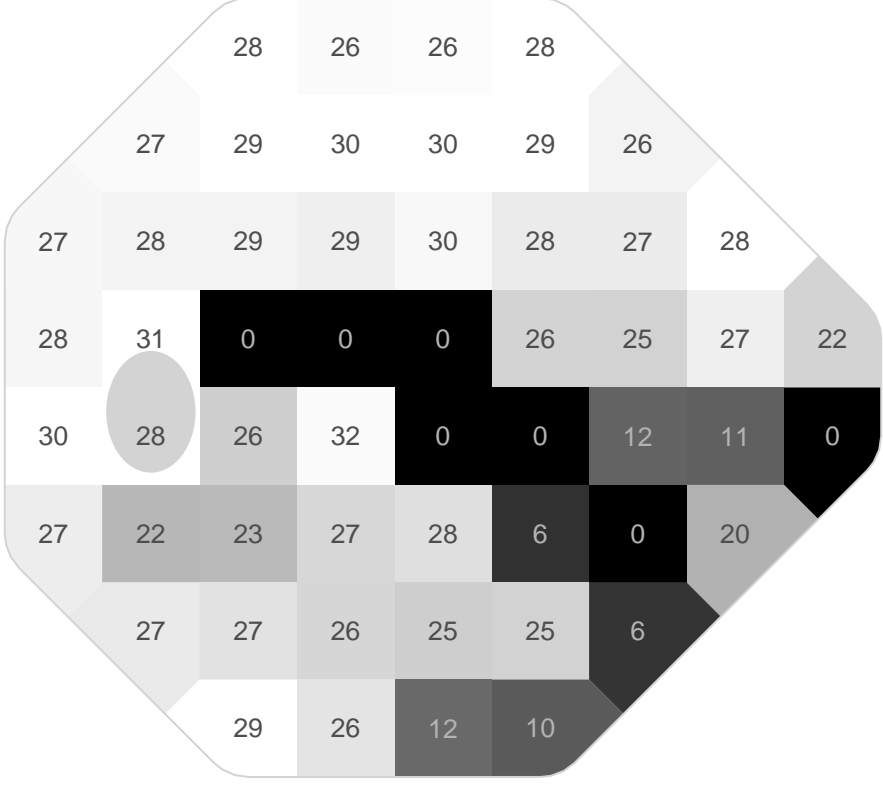
2009-03-09



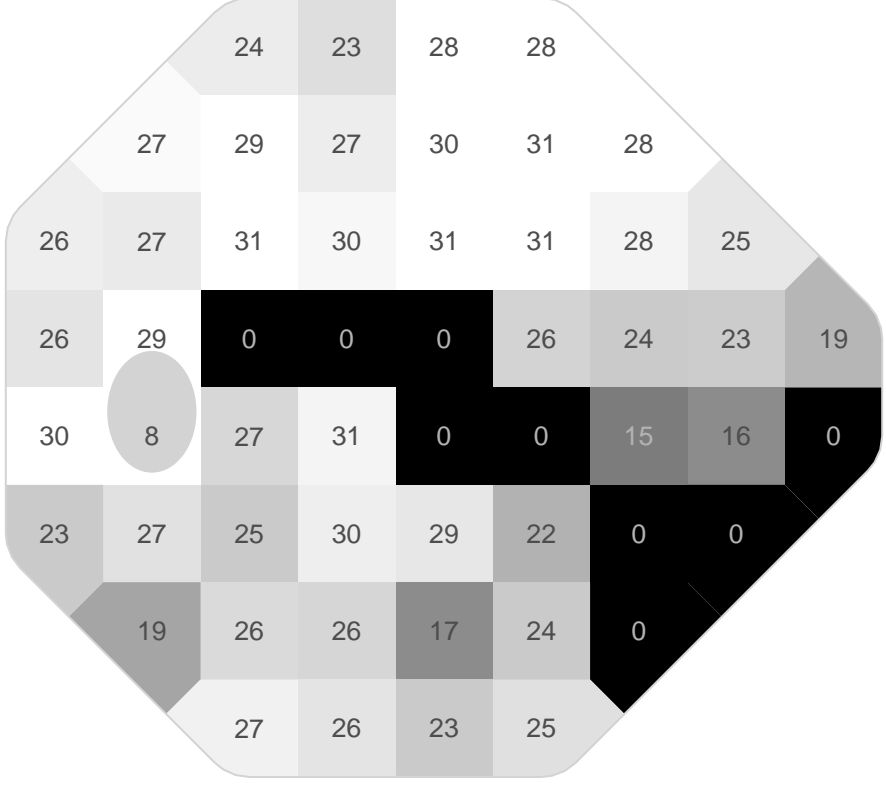
2009-03-16



2009-03-23



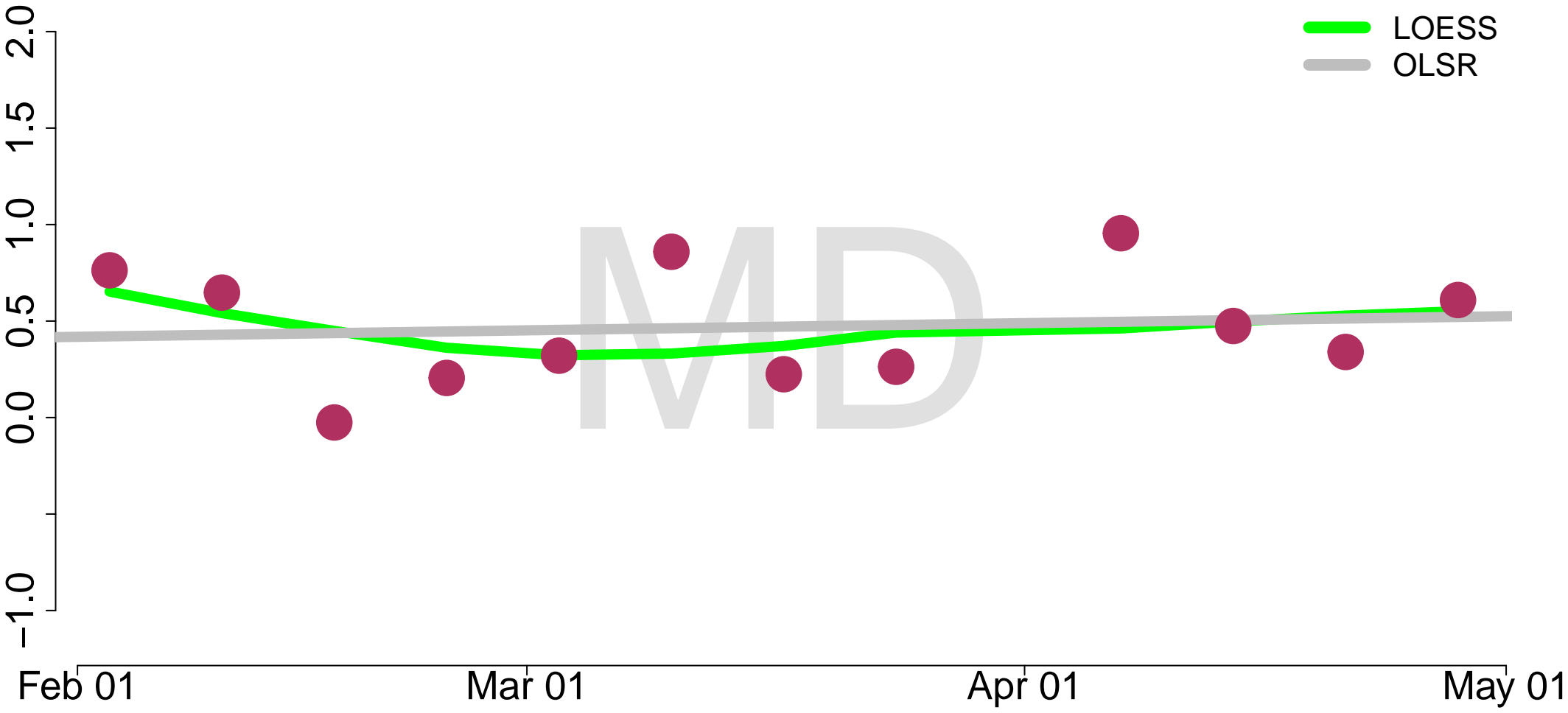
2009-04-14



2009-04-15

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4122

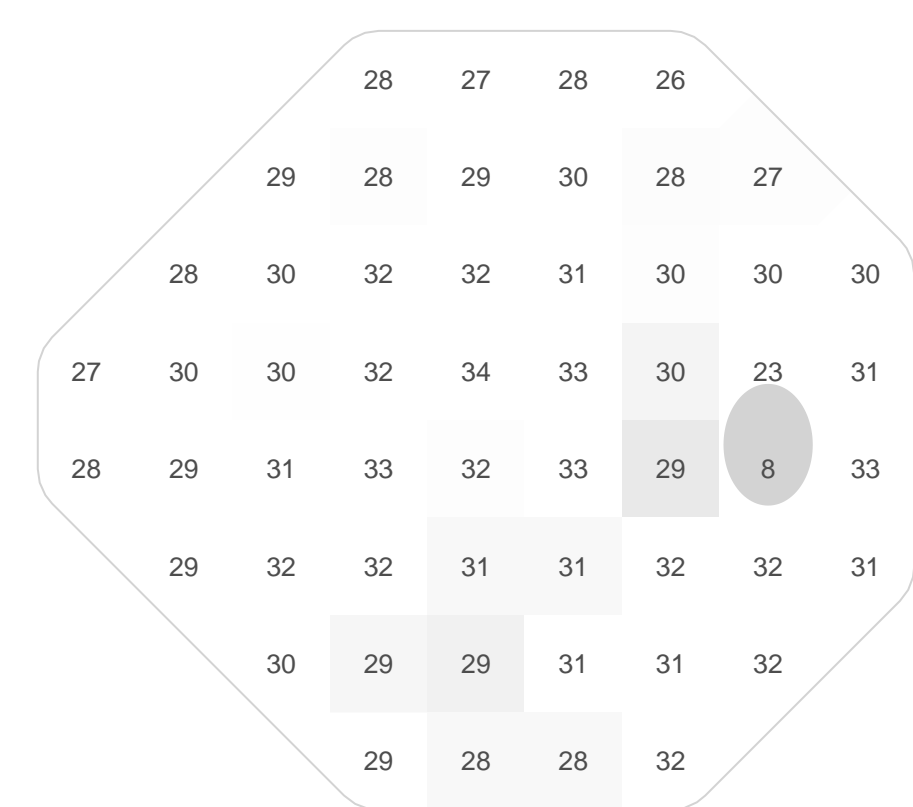
Age: 70 to 70

FPR: 0 (0 to 0)

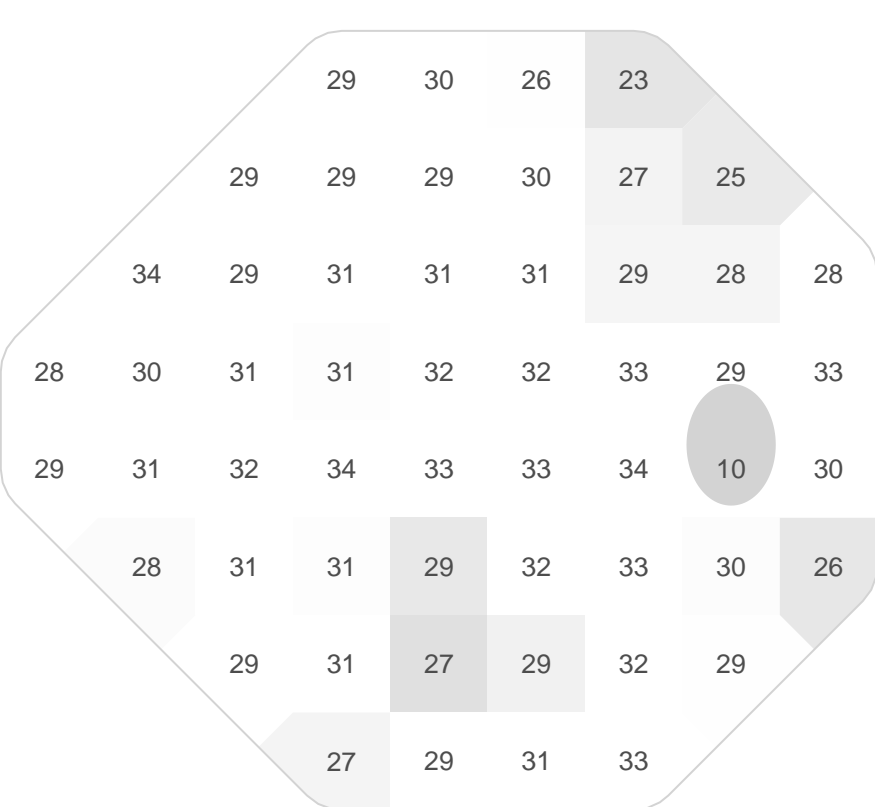
FNR: 0 (0 to 0)

FL: 0.1 (0 to 0.29)

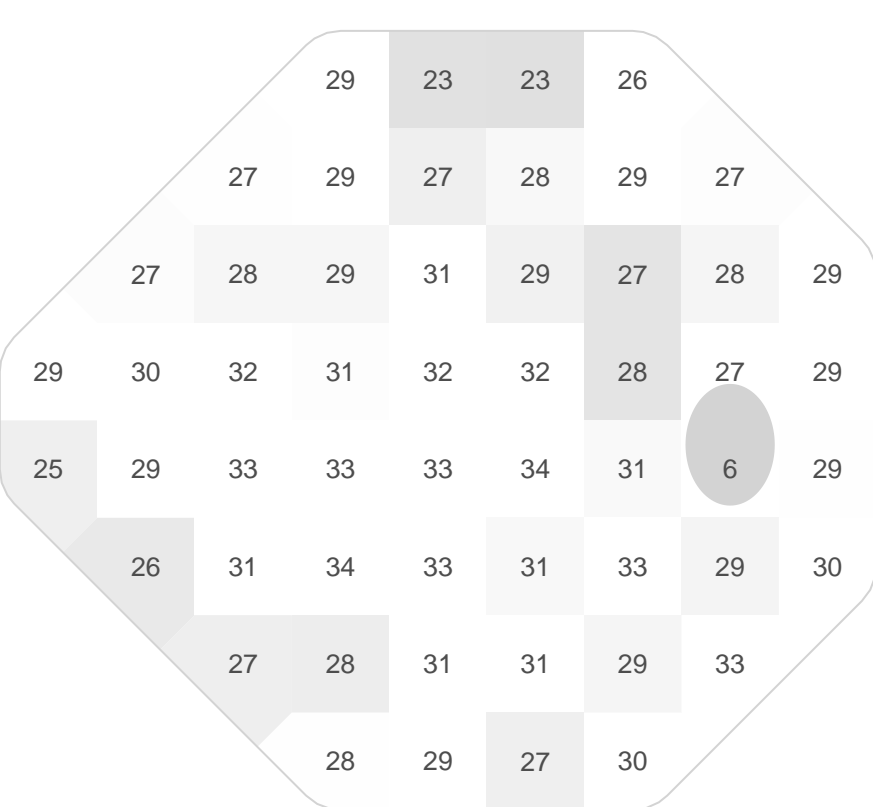
MD: 0.5 (0 to 1)



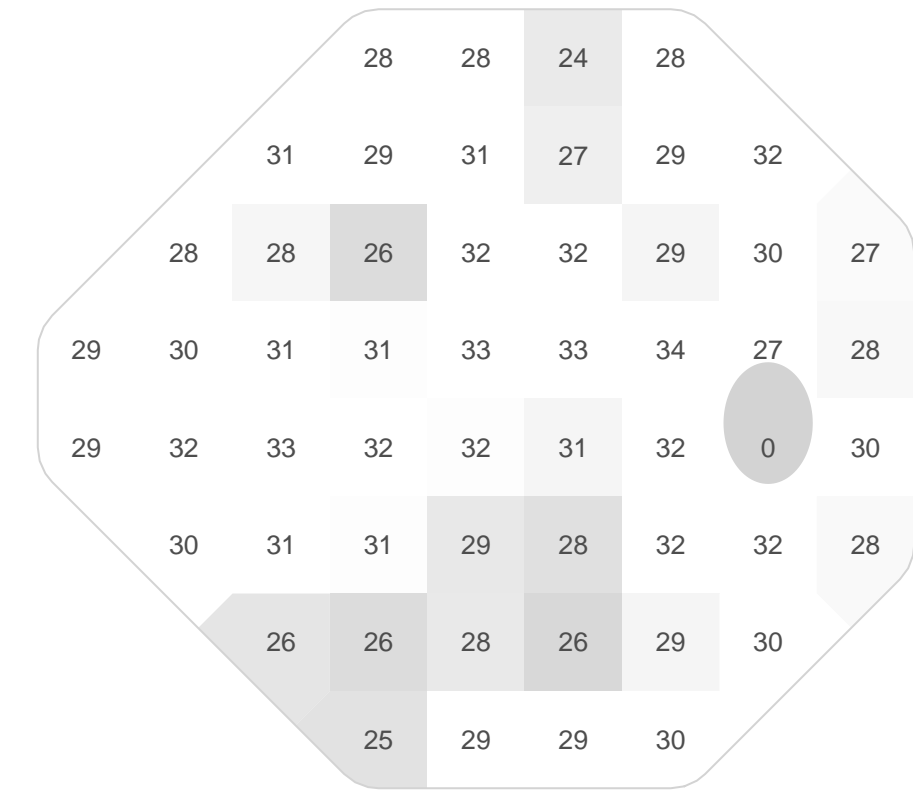
2009-02-03



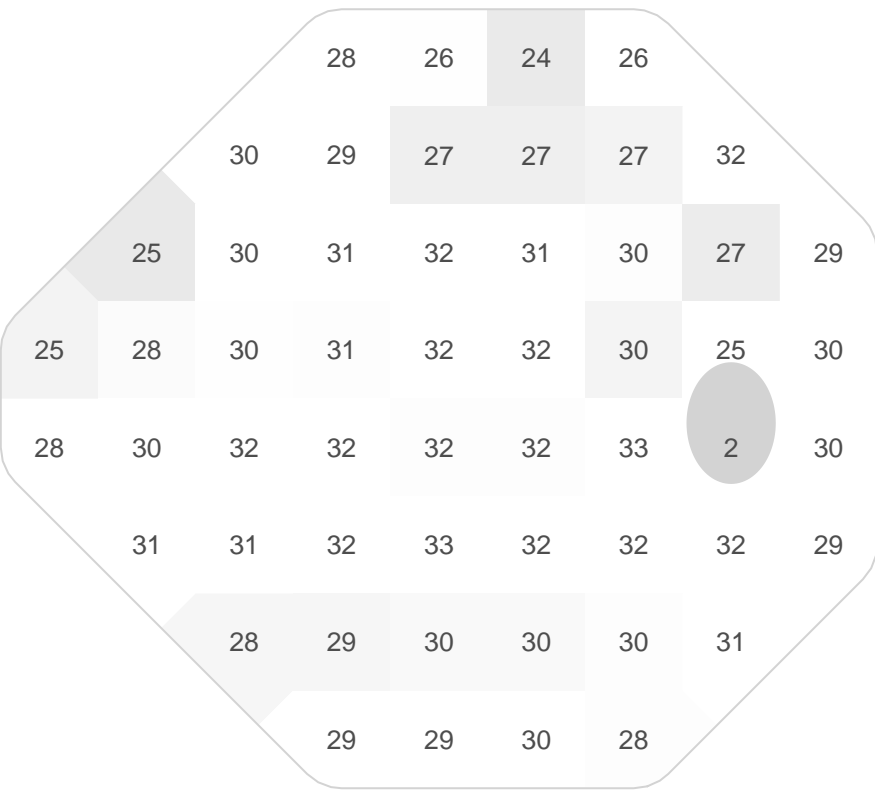
2009-02-10



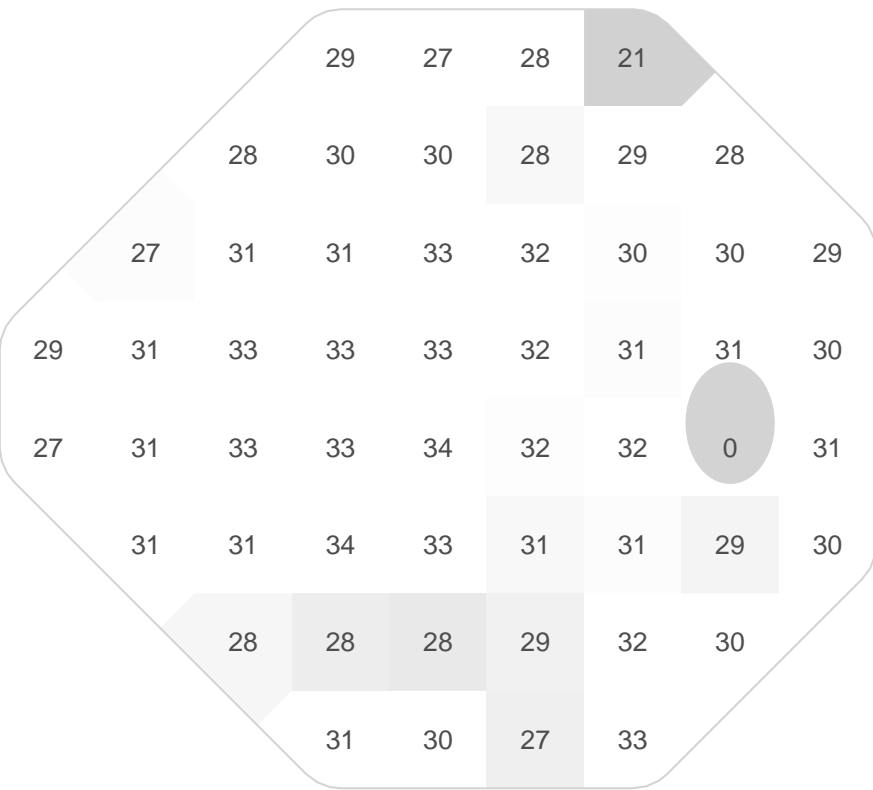
2009-02-17



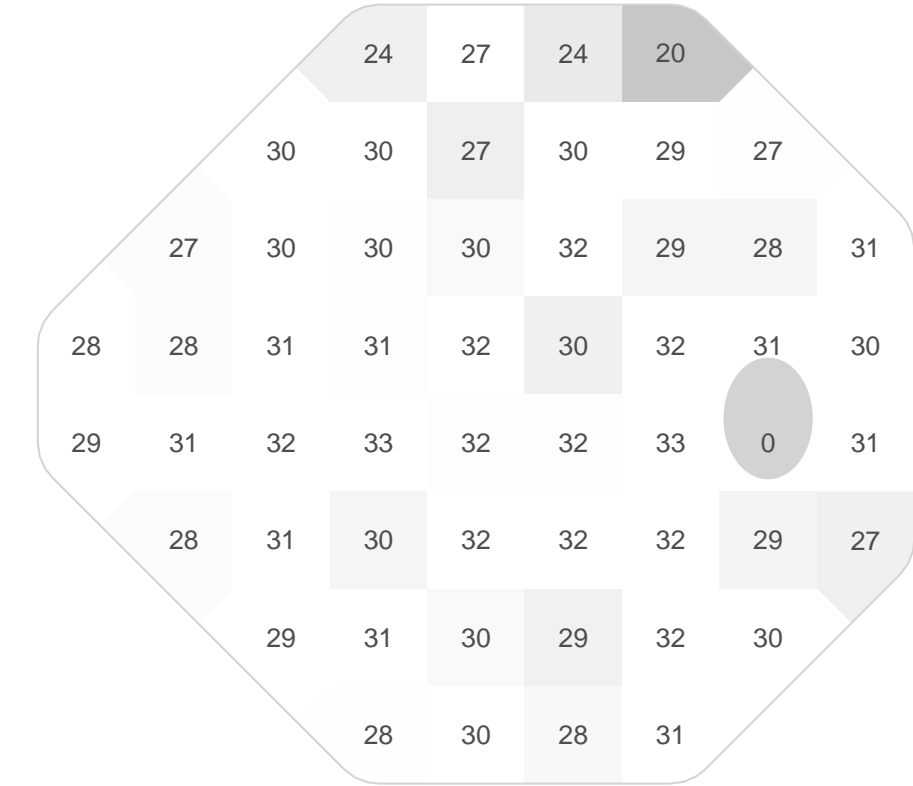
2009-02-24



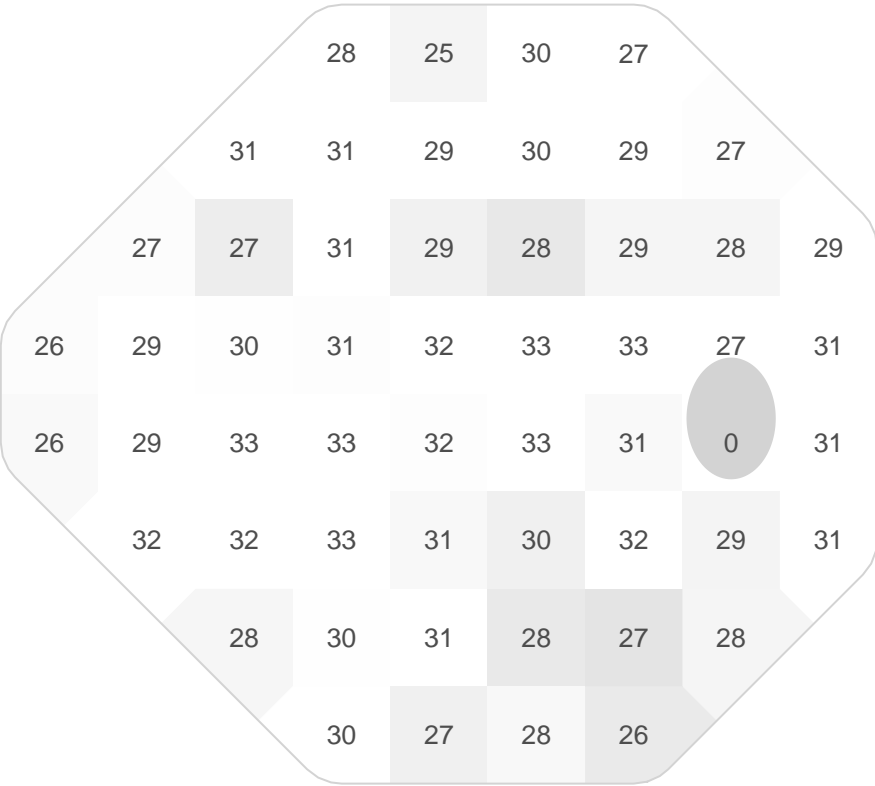
2009-03-03



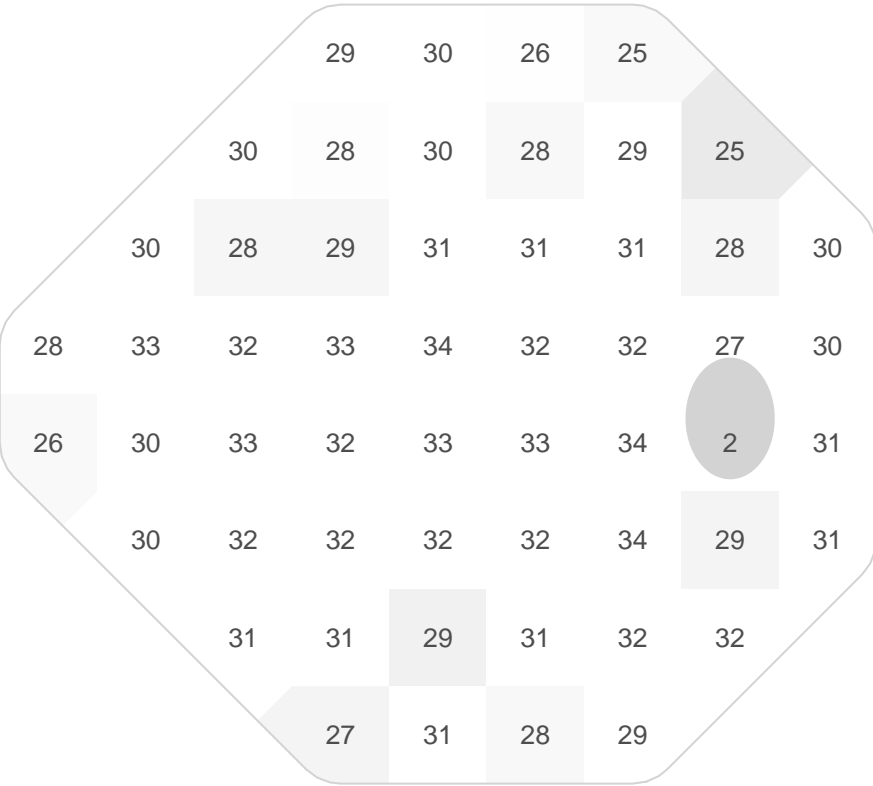
2009-03-10



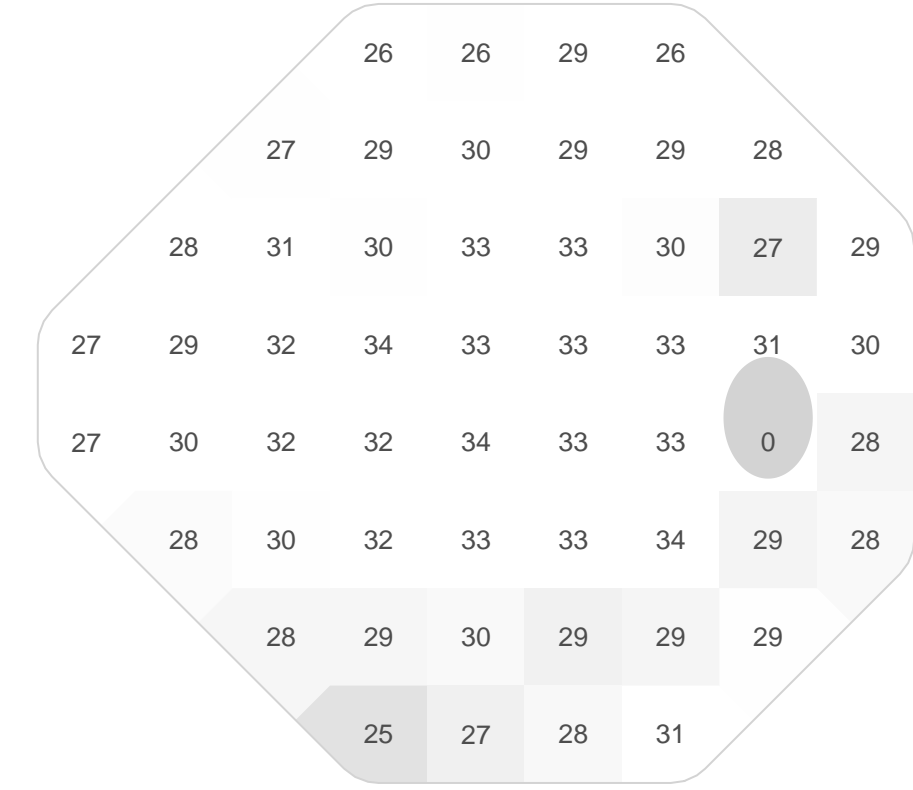
2009-03-17



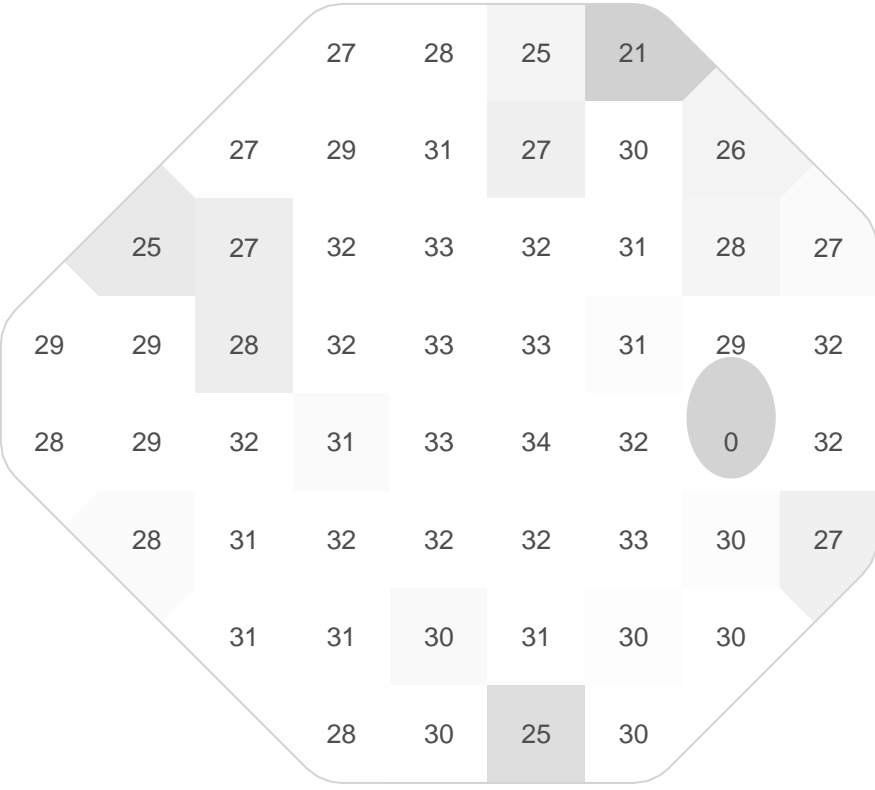
2009-03-24



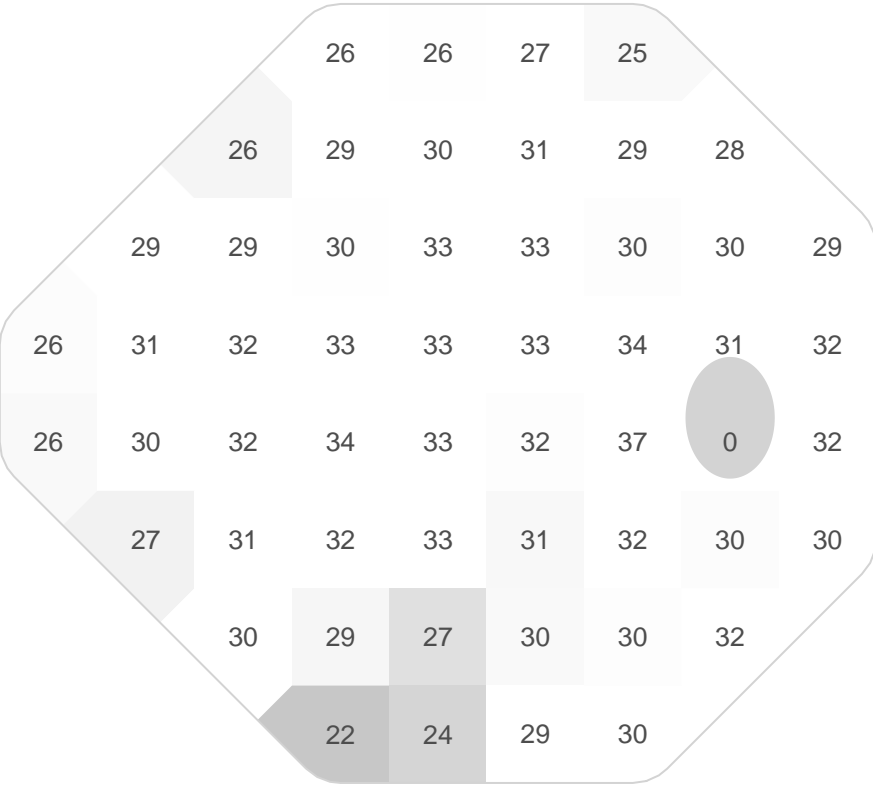
2009-04-07



2009-04-14



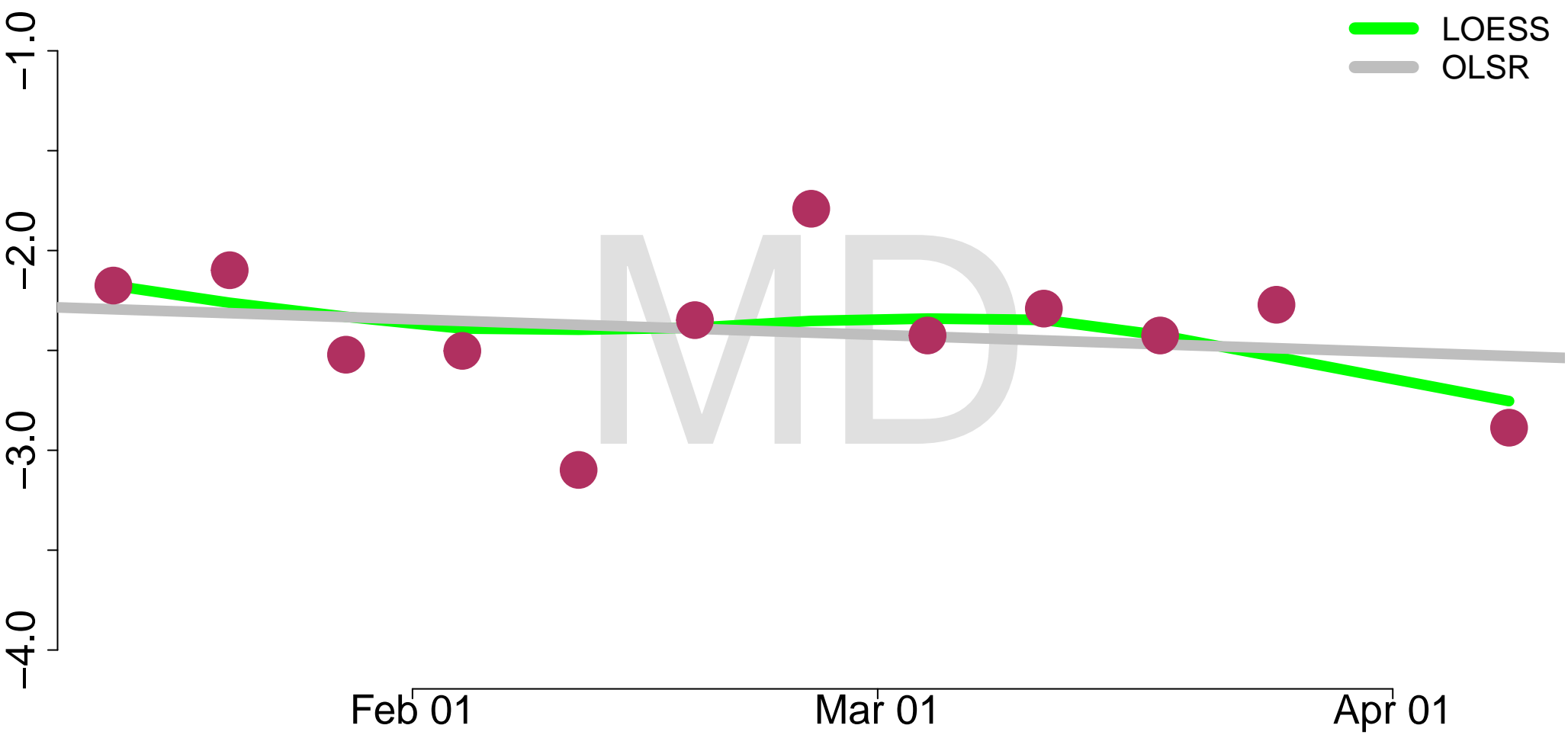
2009-04-21



2009-04-28

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4124

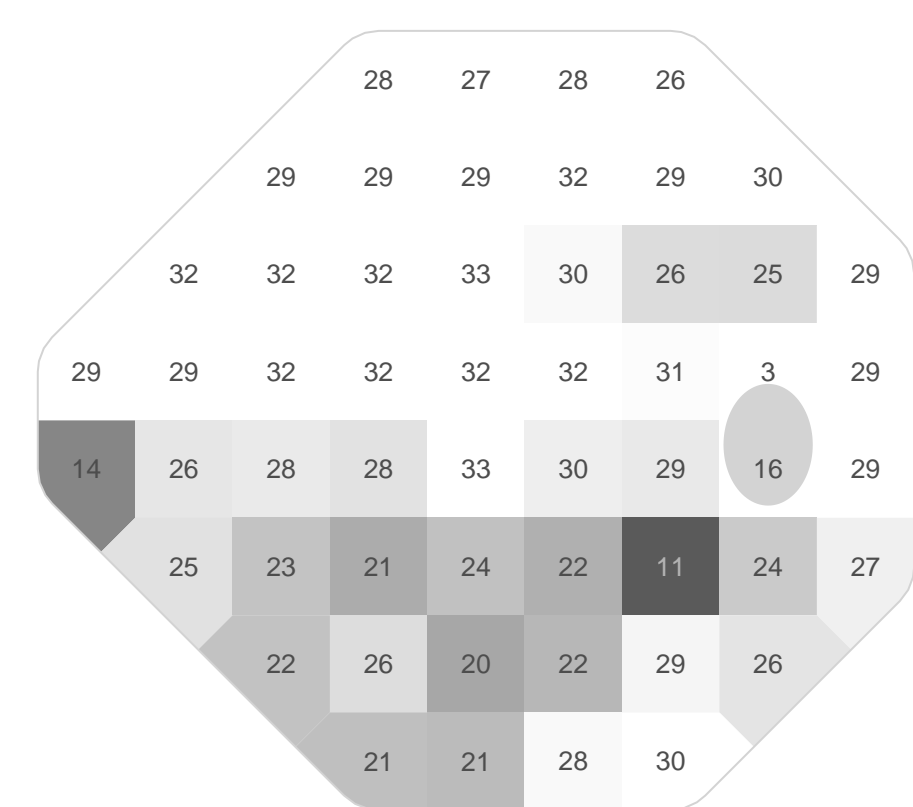
Age: 71 to 71

FPR: 0 (0 to 0)

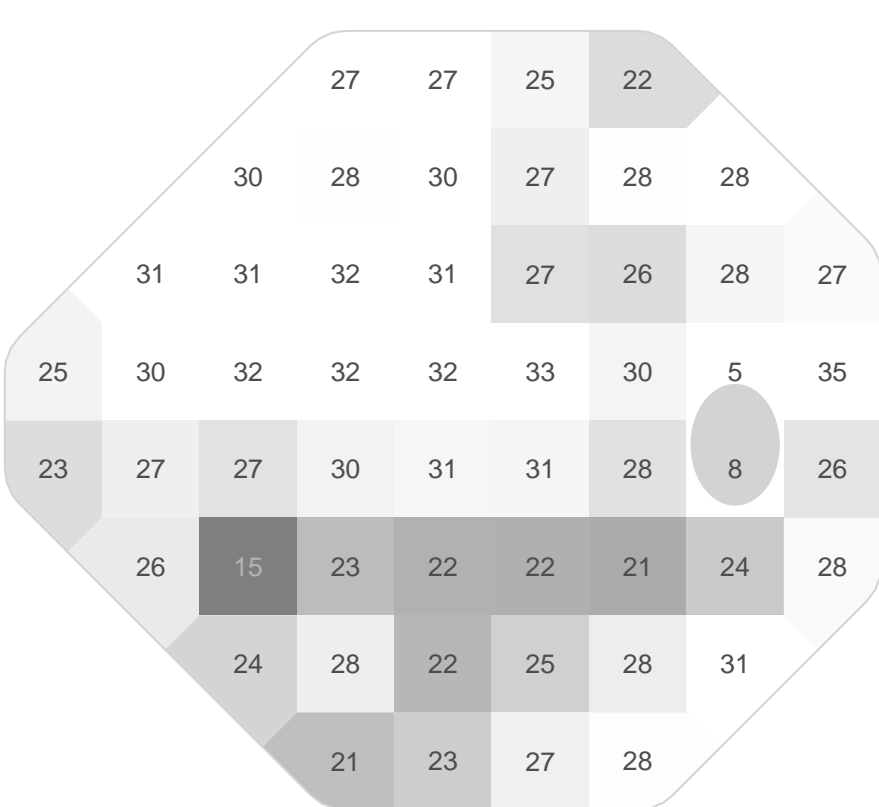
FNR: 0 (0 to 0.17)

FL: 0.1 (0 to 0.13)

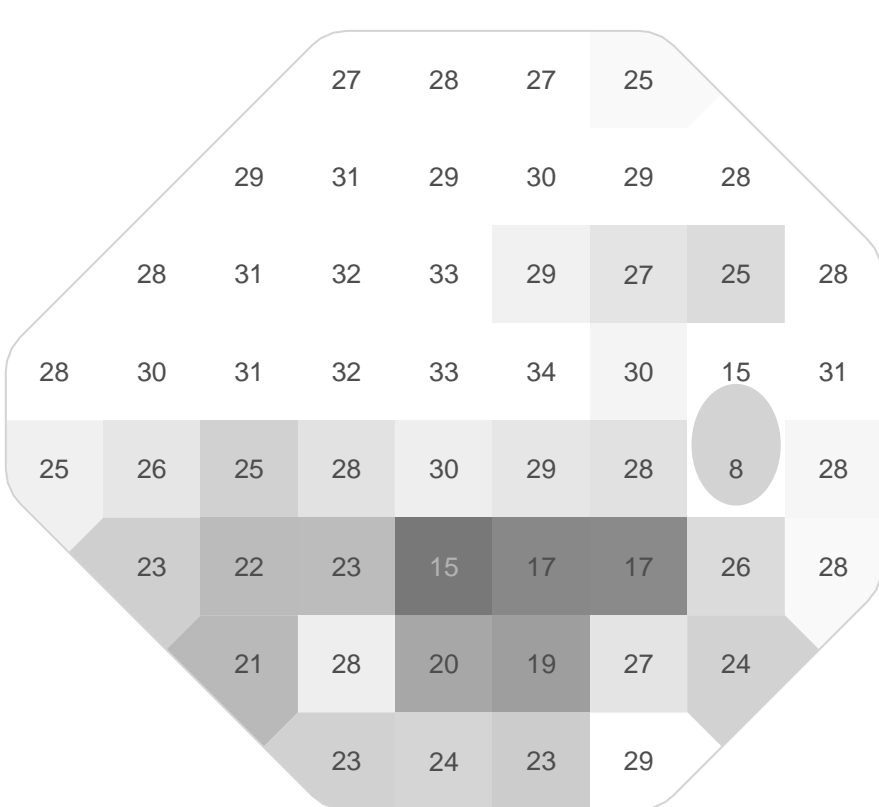
MD: -2.4 (-3.1 to -1.8)



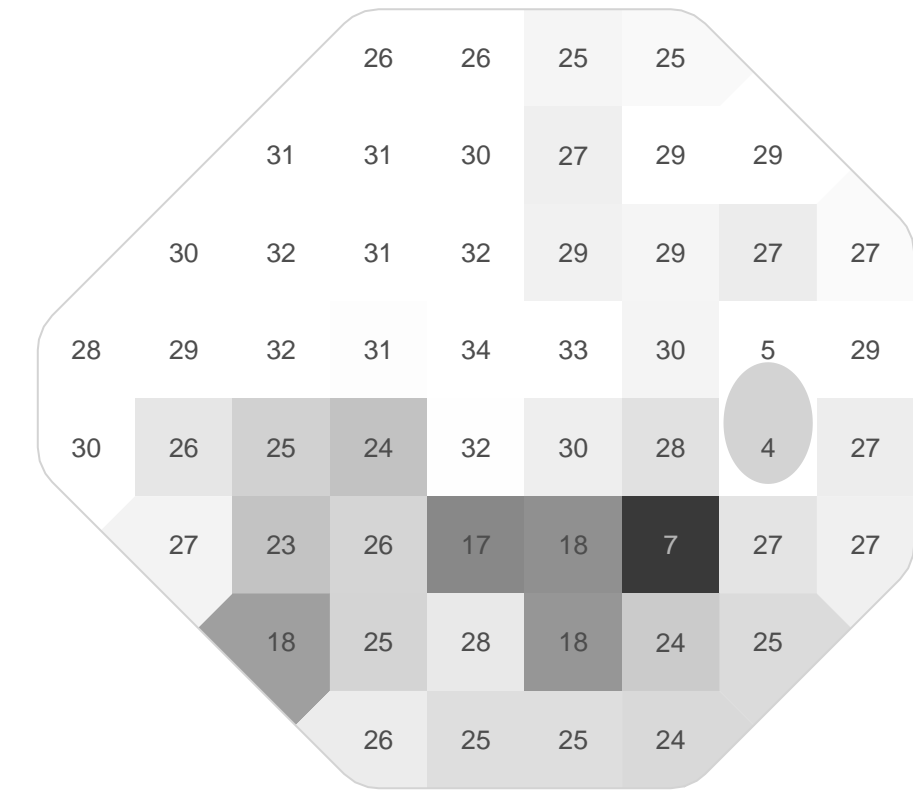
2009-01-14



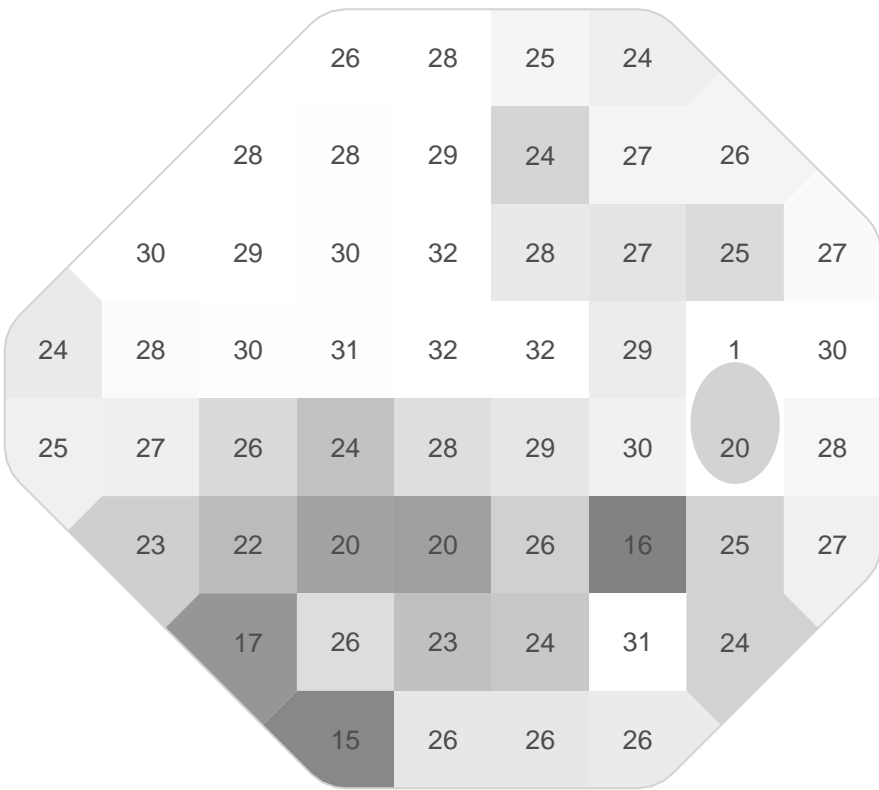
2009-01-21



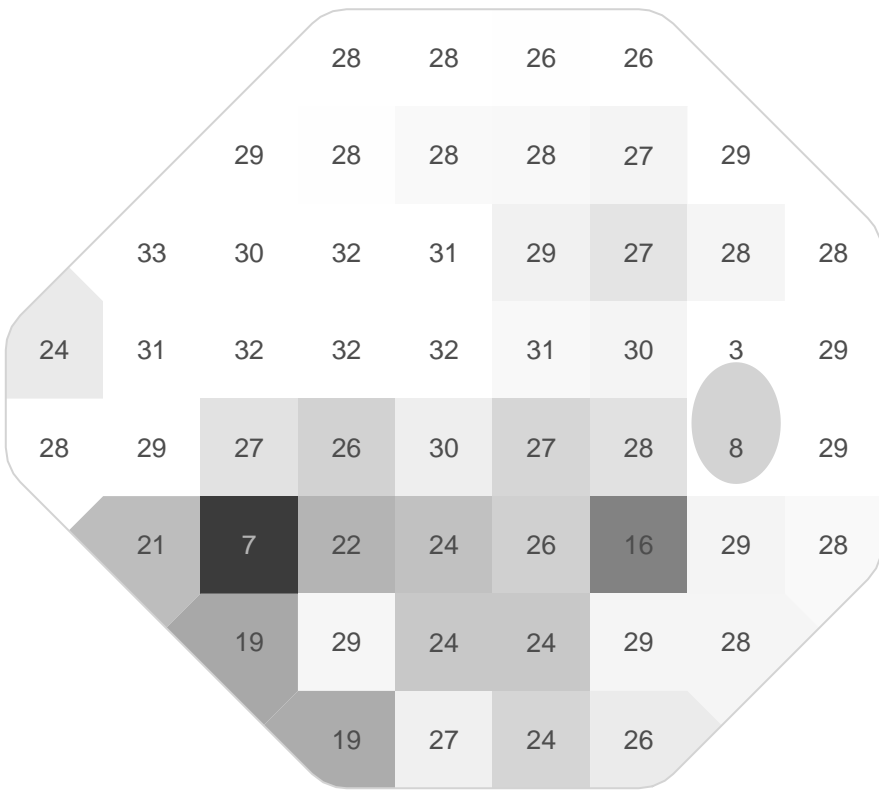
2009-01-28



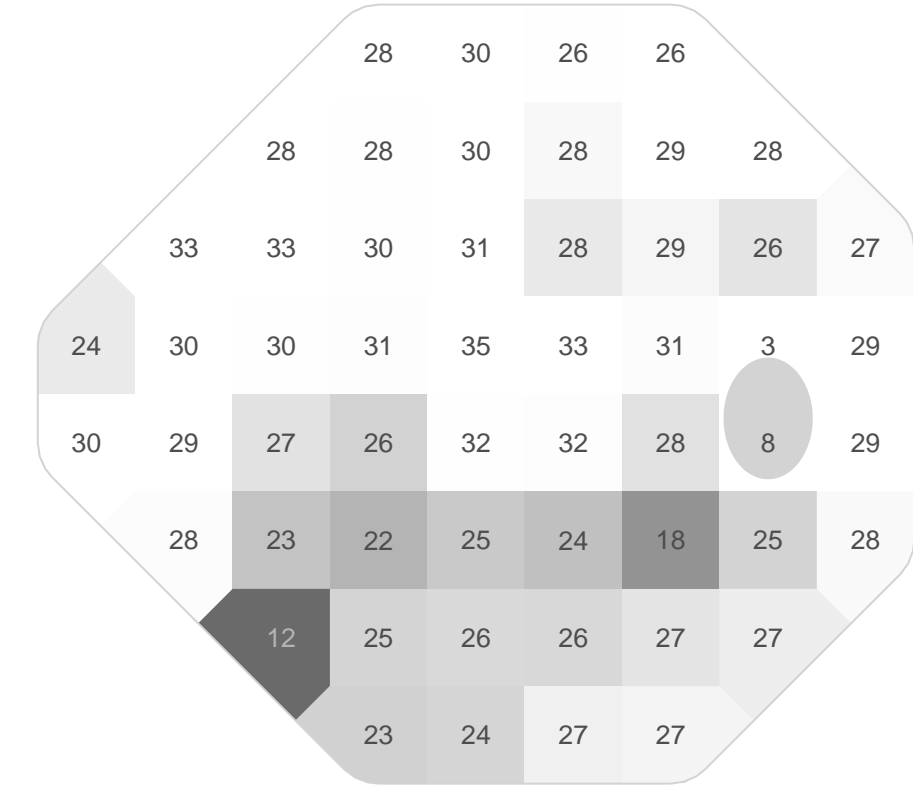
2009-02-04



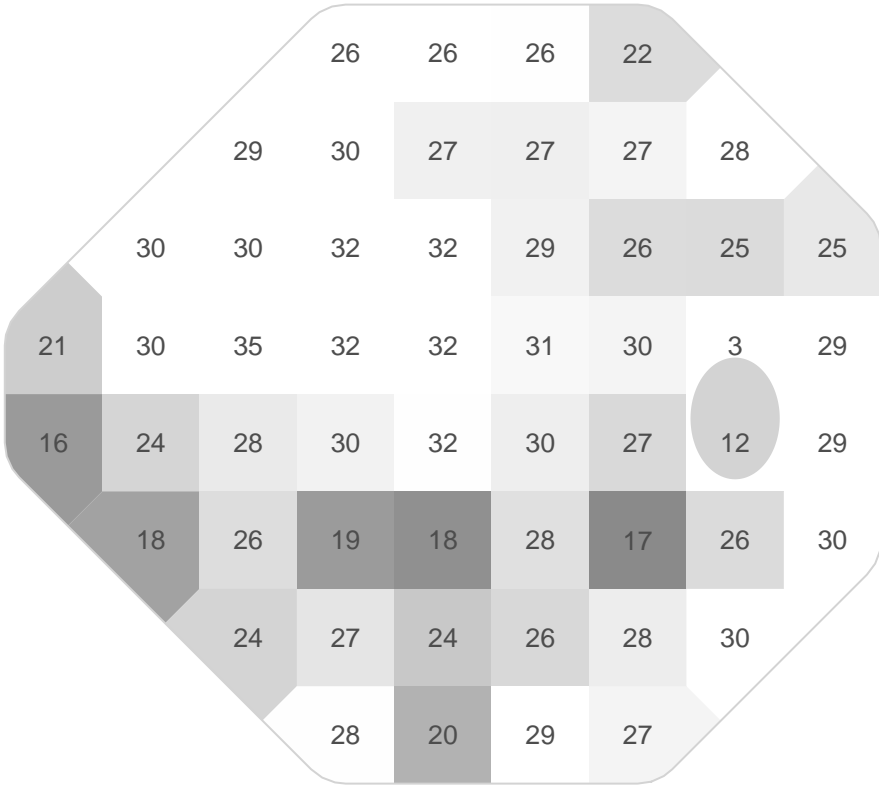
2009-02-11



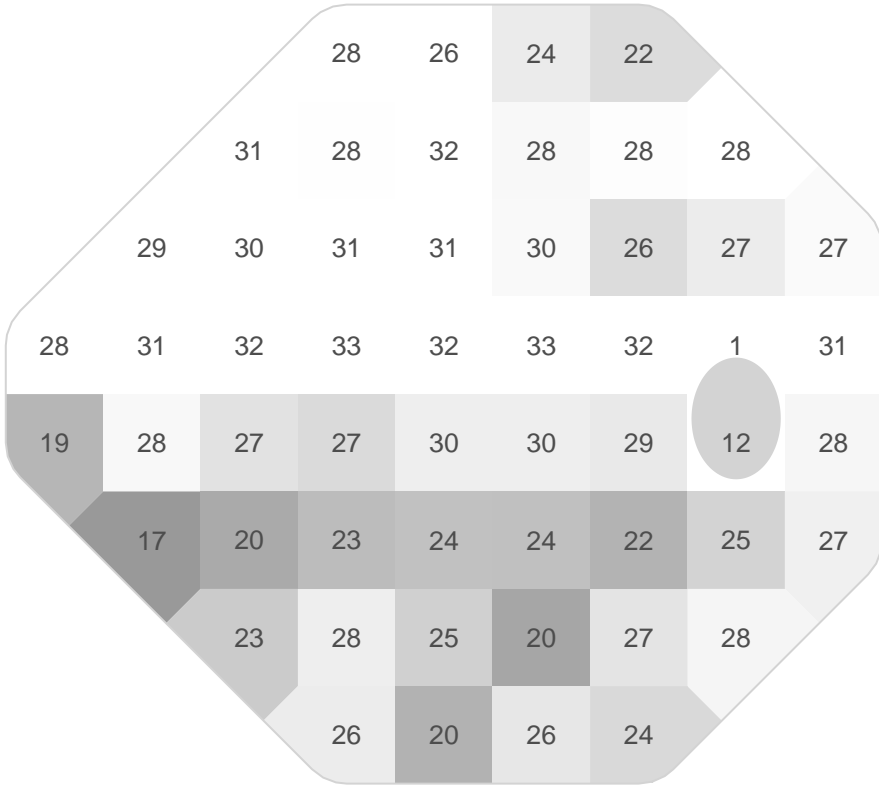
2009-02-18



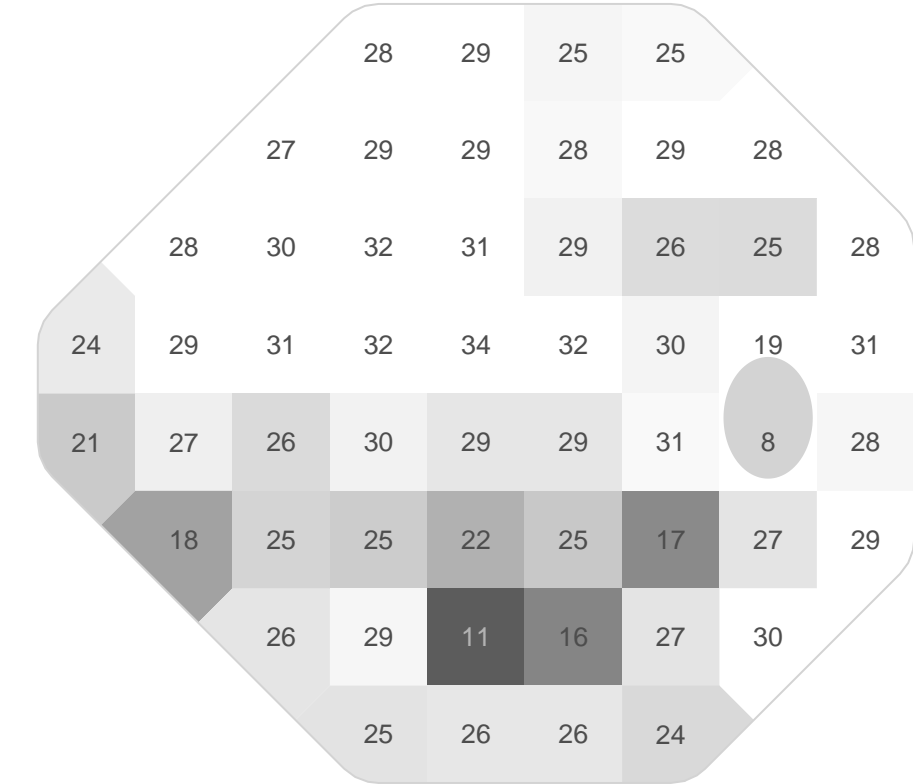
2009-02-25



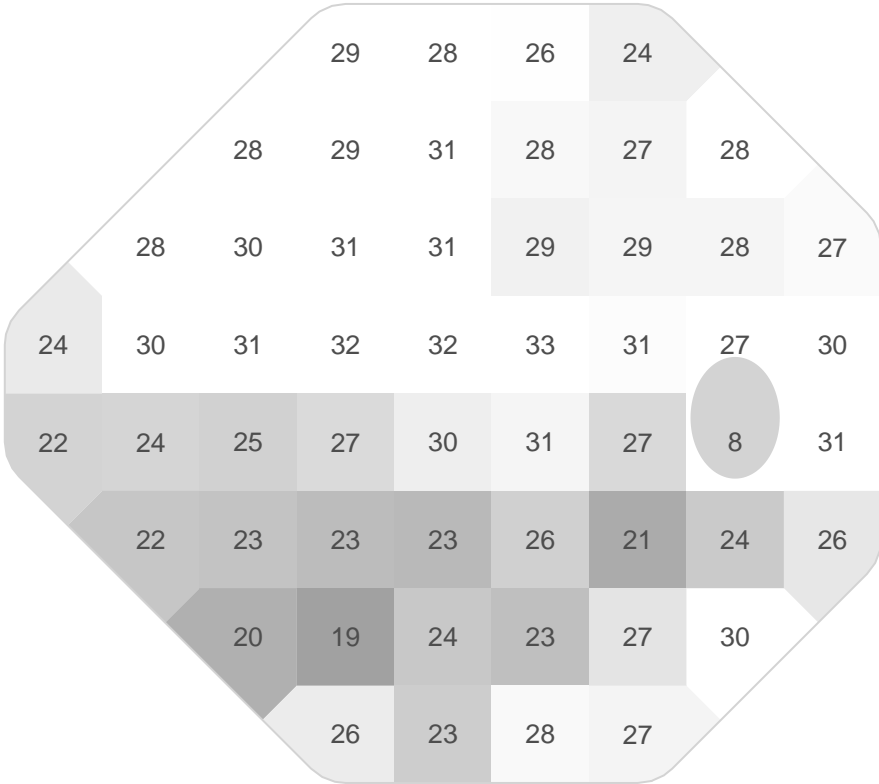
2009-03-04



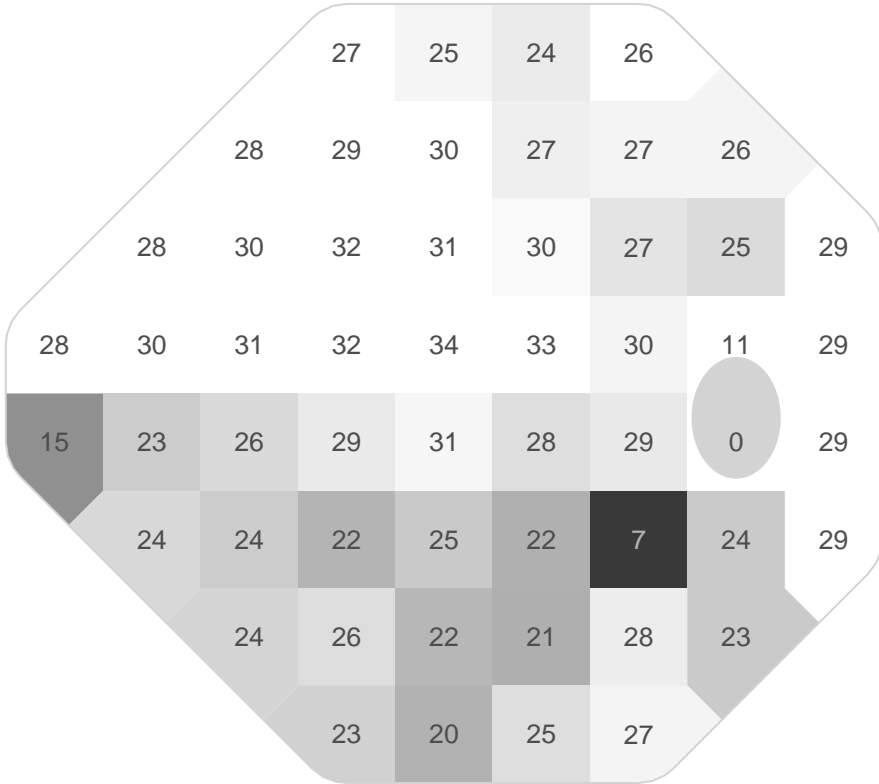
2009-03-11



2009-03-18



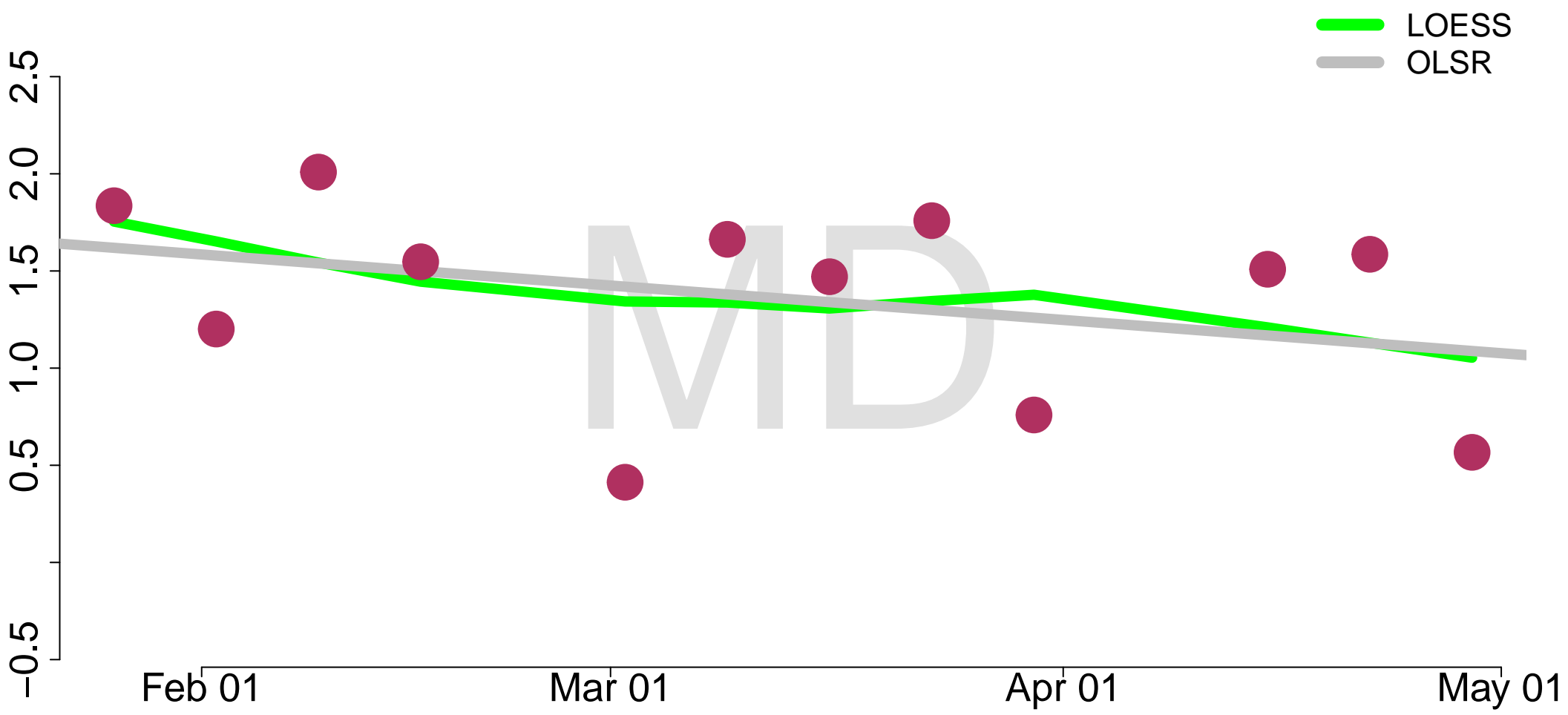
2009-03-25



2009-04-08

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4125

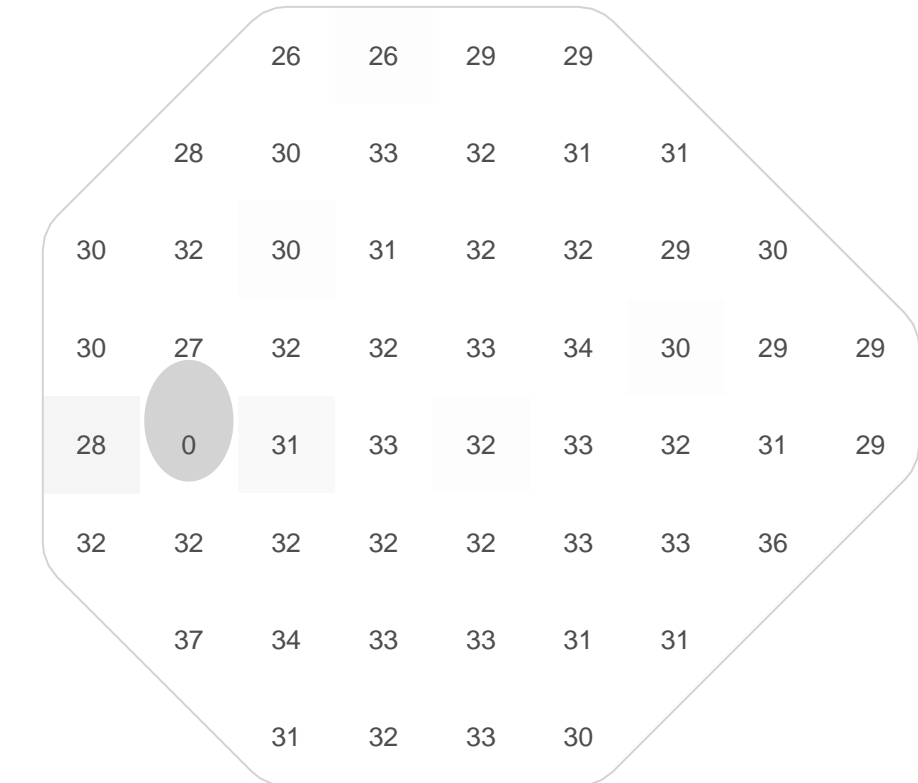
Age: 69 to 69

FPR: 0 (0 to 0)

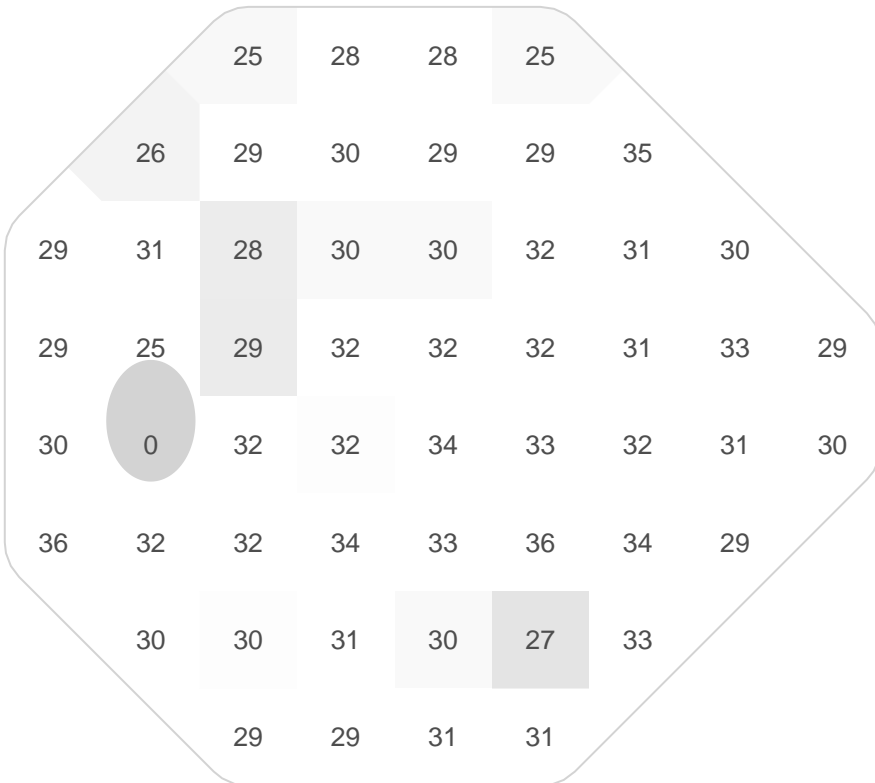
FNR: 0 (0 to 0.17)

FL: 0.1 (0 to 0.31)

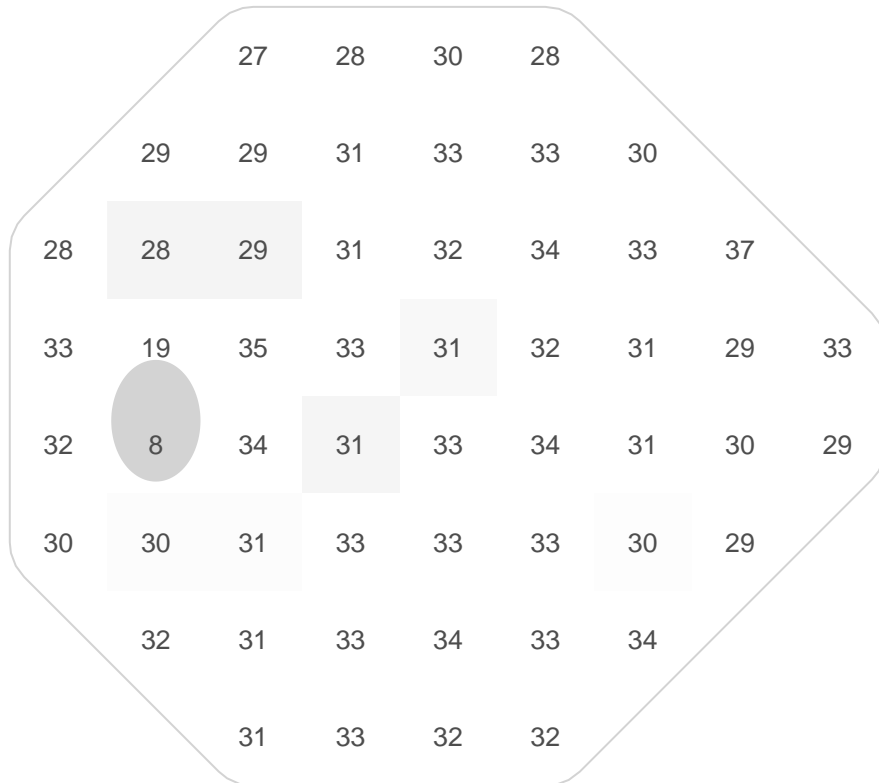
MD: 1.4 (0.4 to 2)



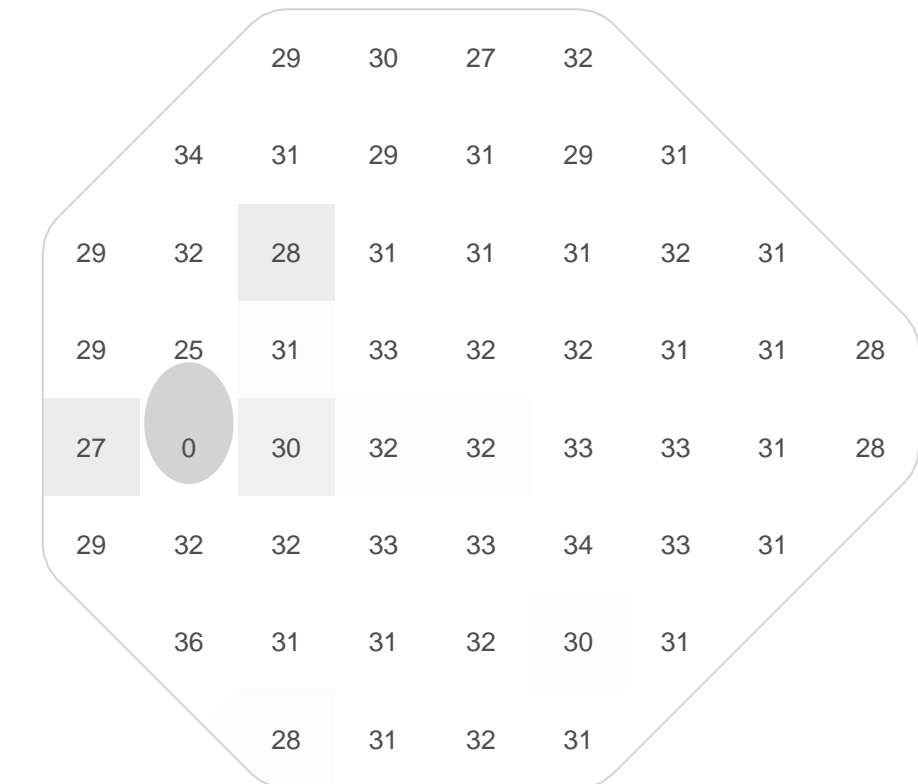
2009-01-26



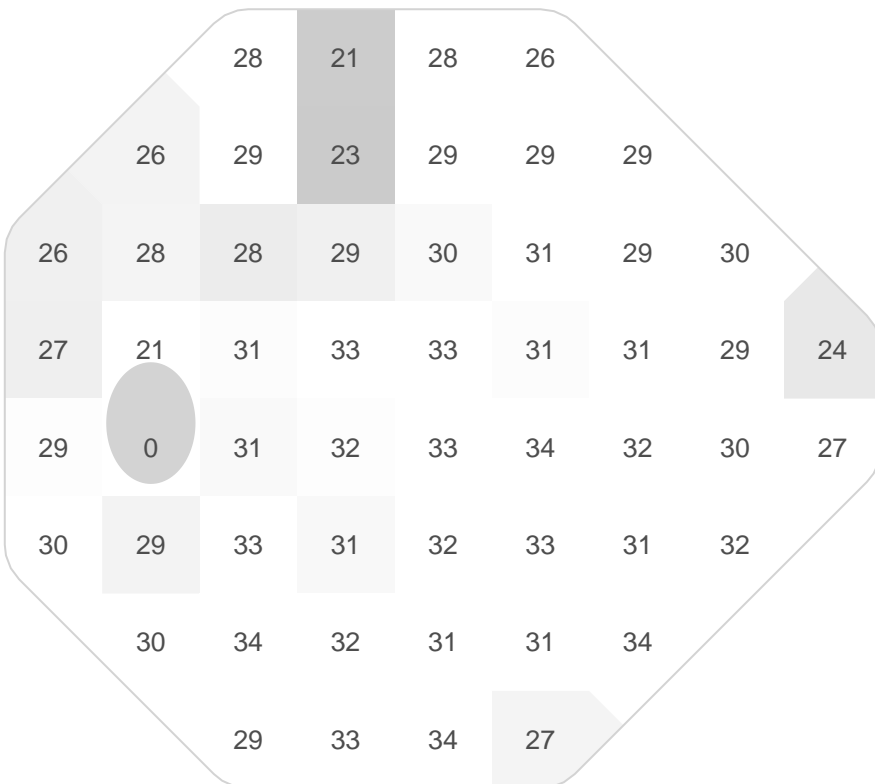
2009-02-02



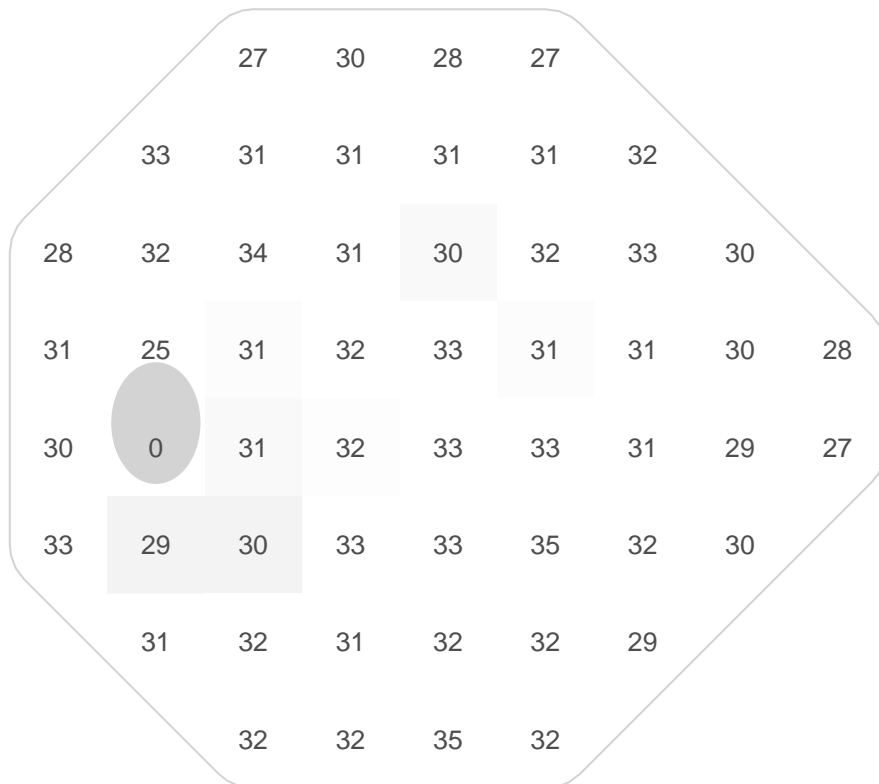
2009-02-09



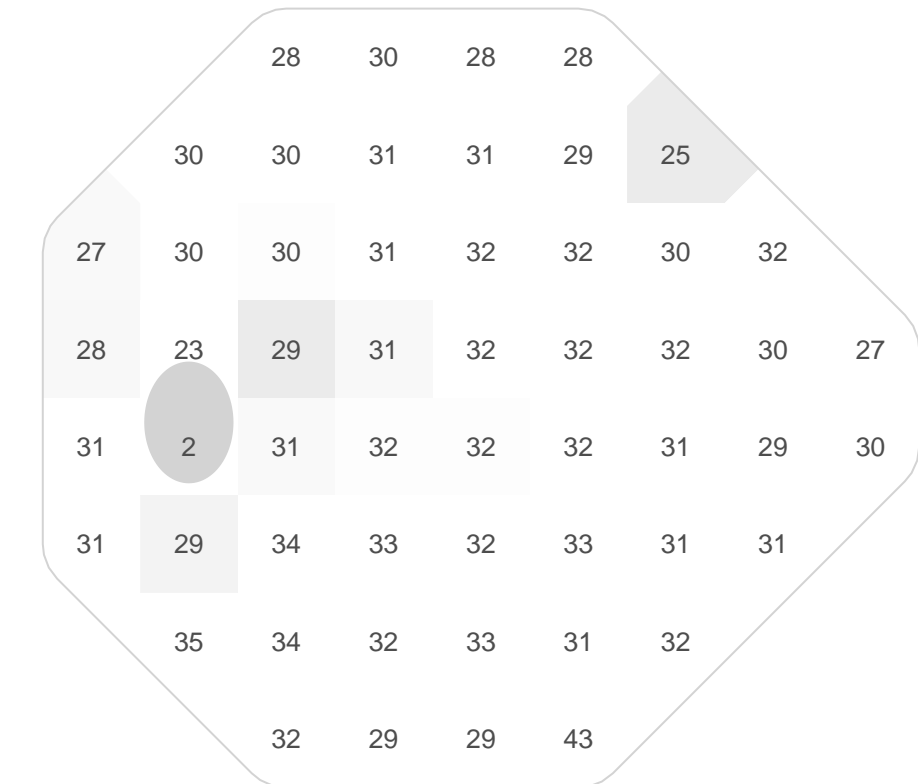
2009-02-16



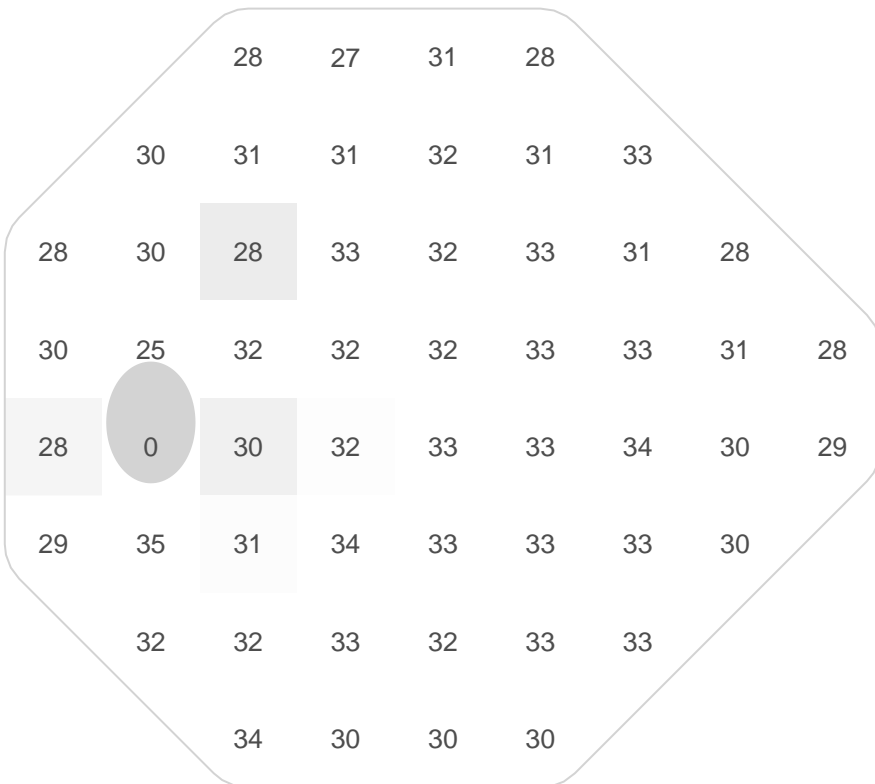
2009-03-02



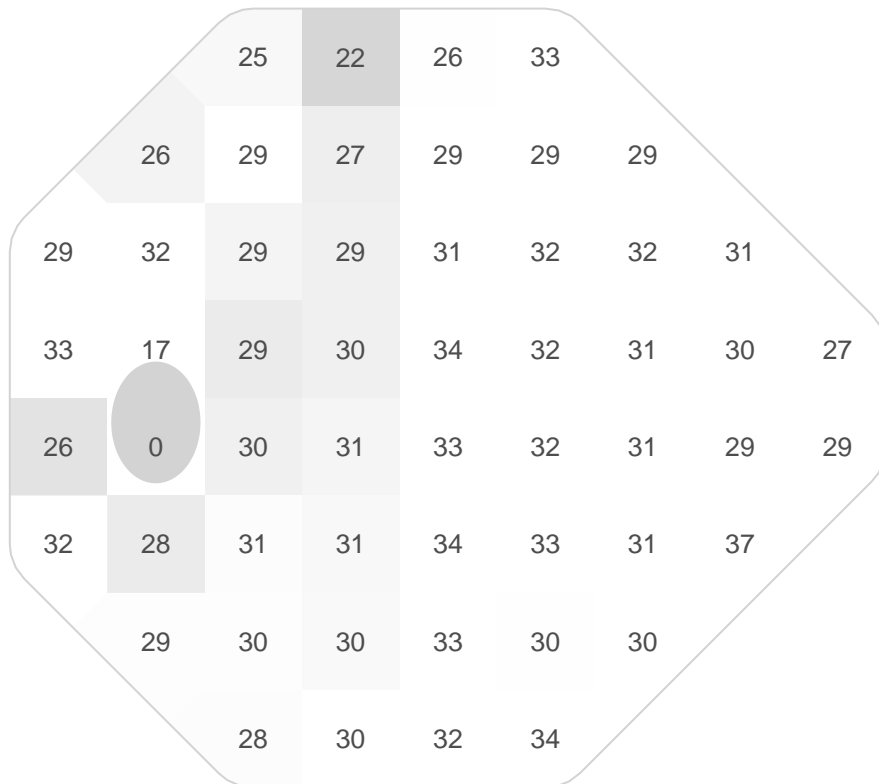
2009-03-09



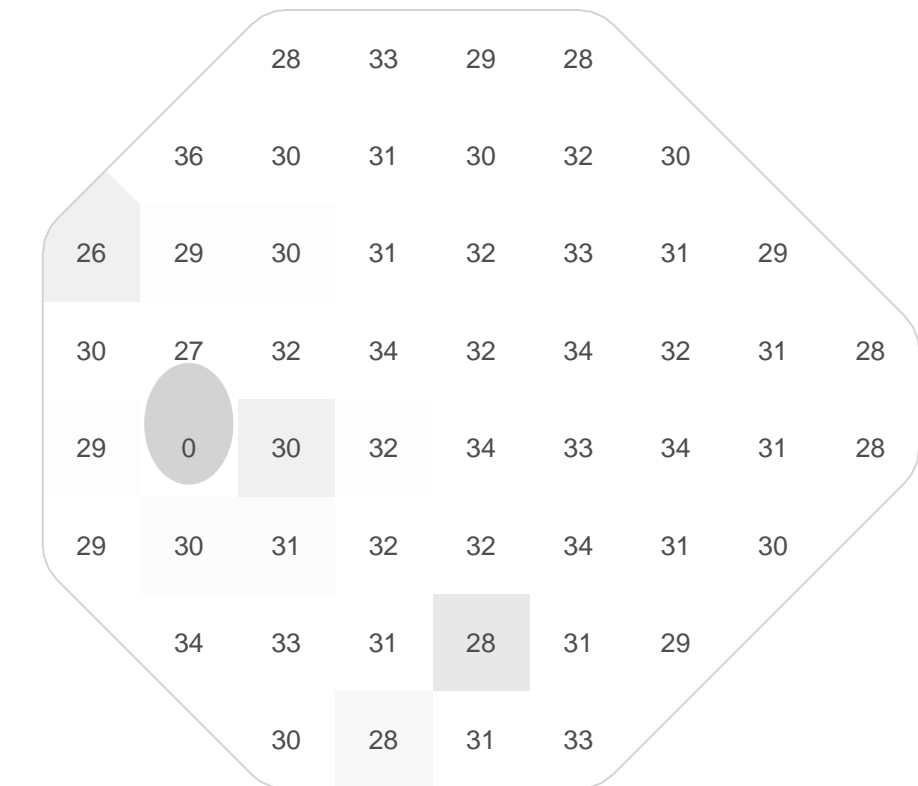
2009-03-16



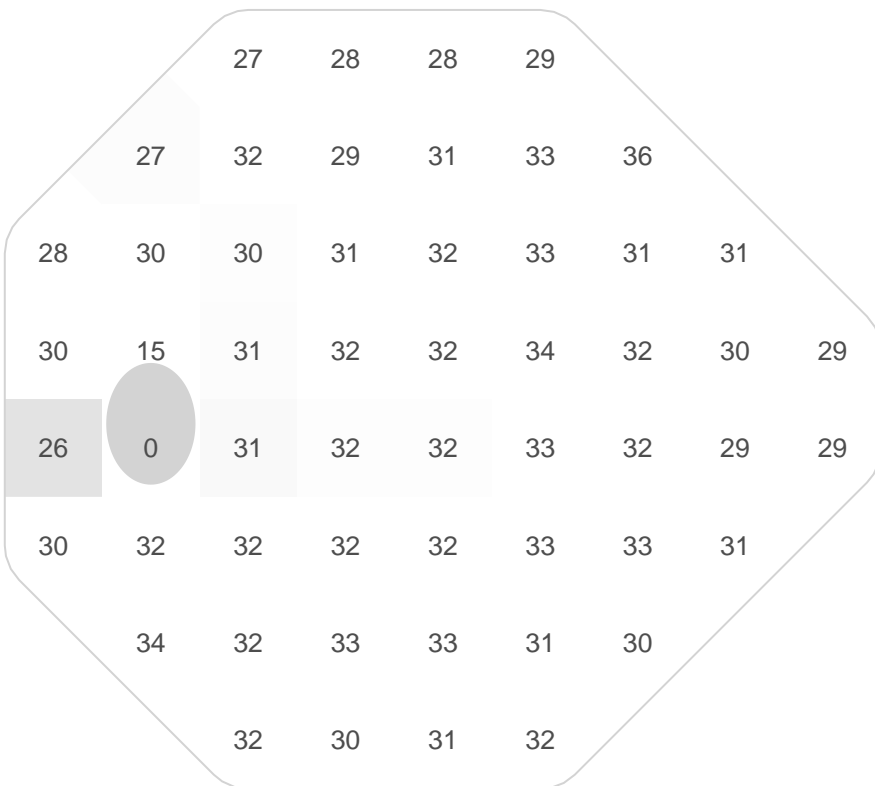
2009-03-23



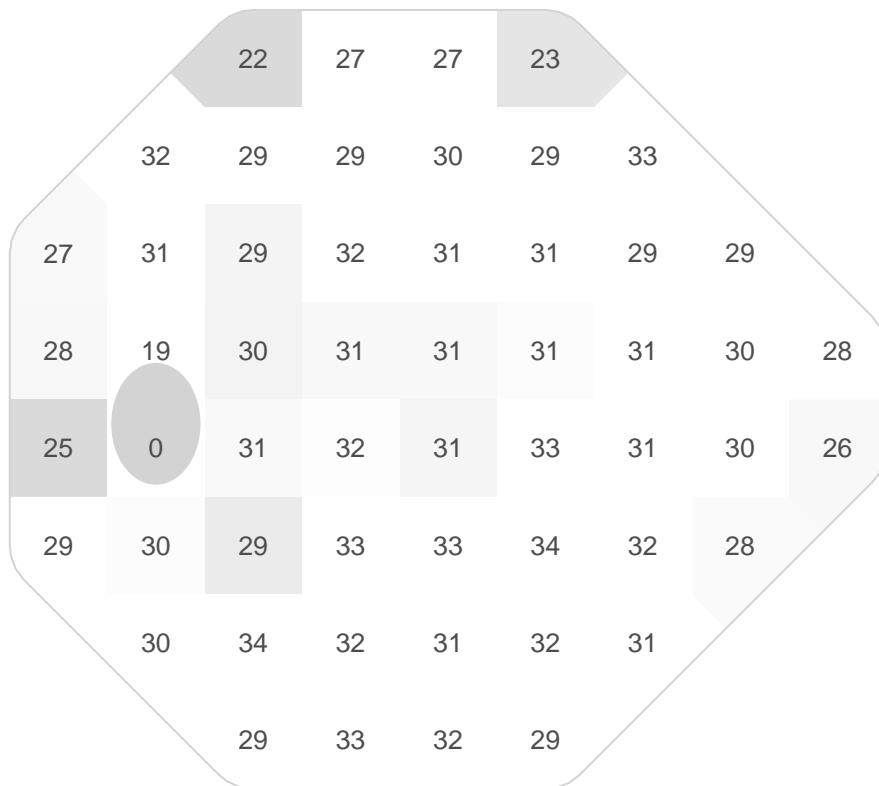
2009-03-30



2009-04-15



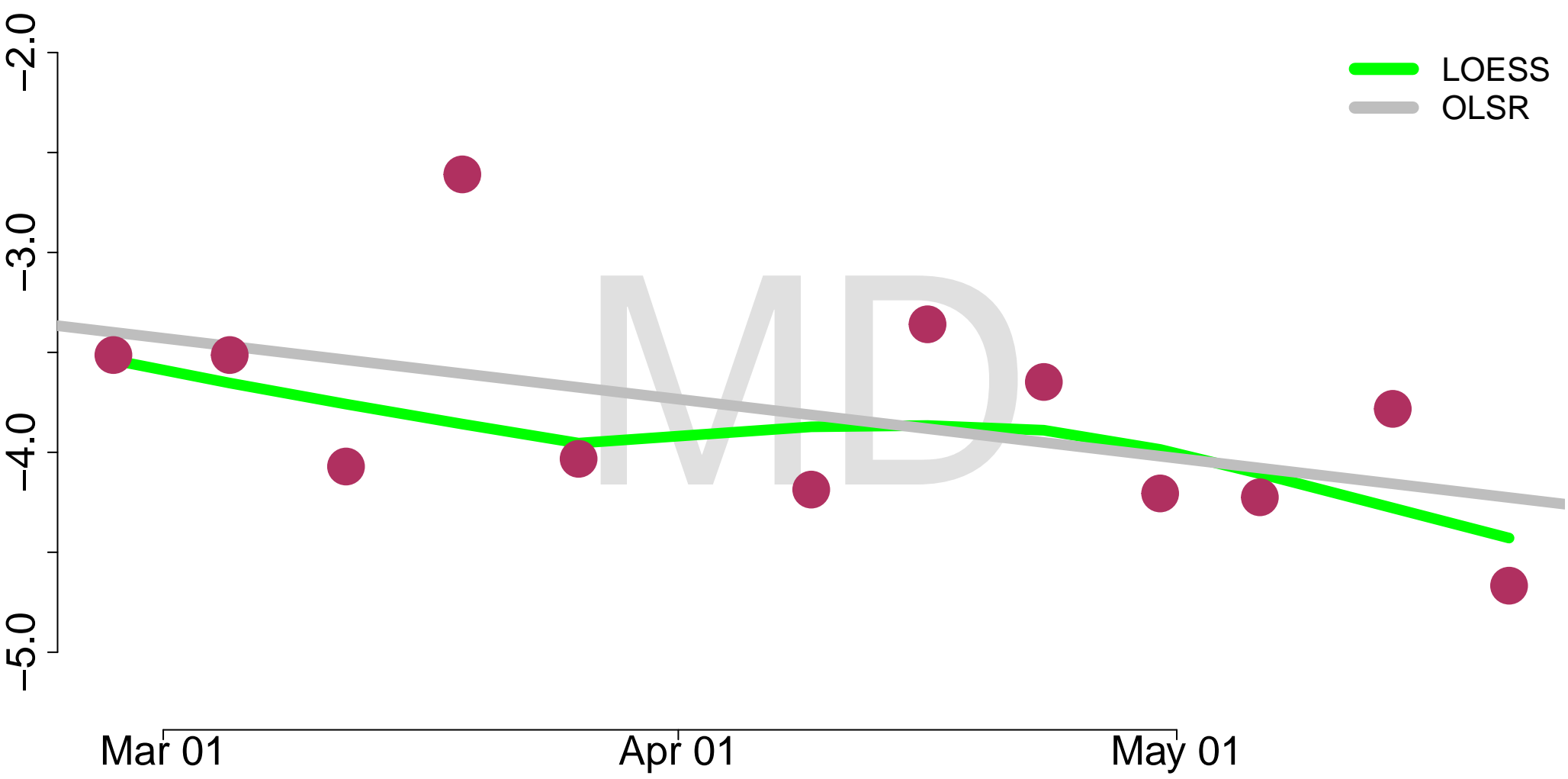
2009-04-22



2009-04-29

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4128

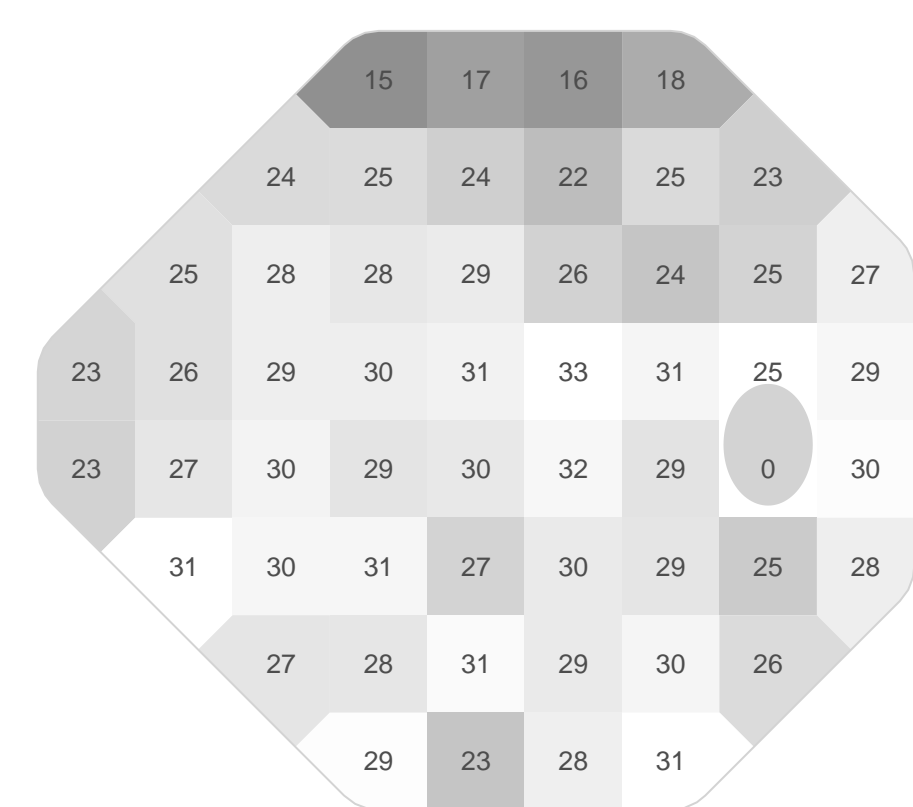
Age: 54 to 54

FPR: 0 (0 to 0)

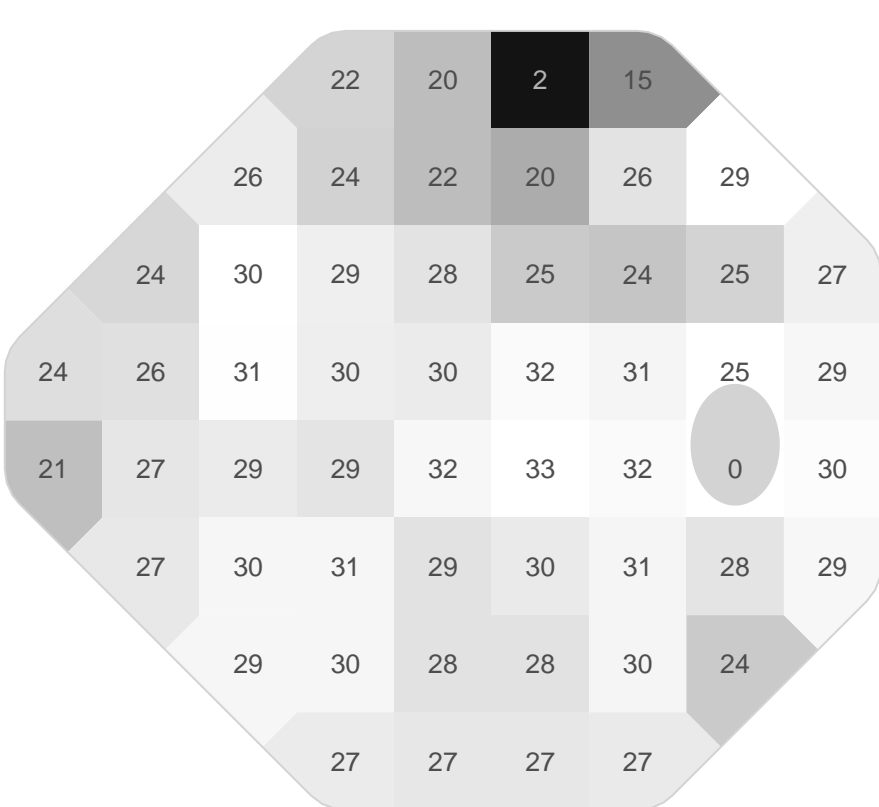
FNR: 0 (0 to 0)

FL: 0 (0 to 0.07)

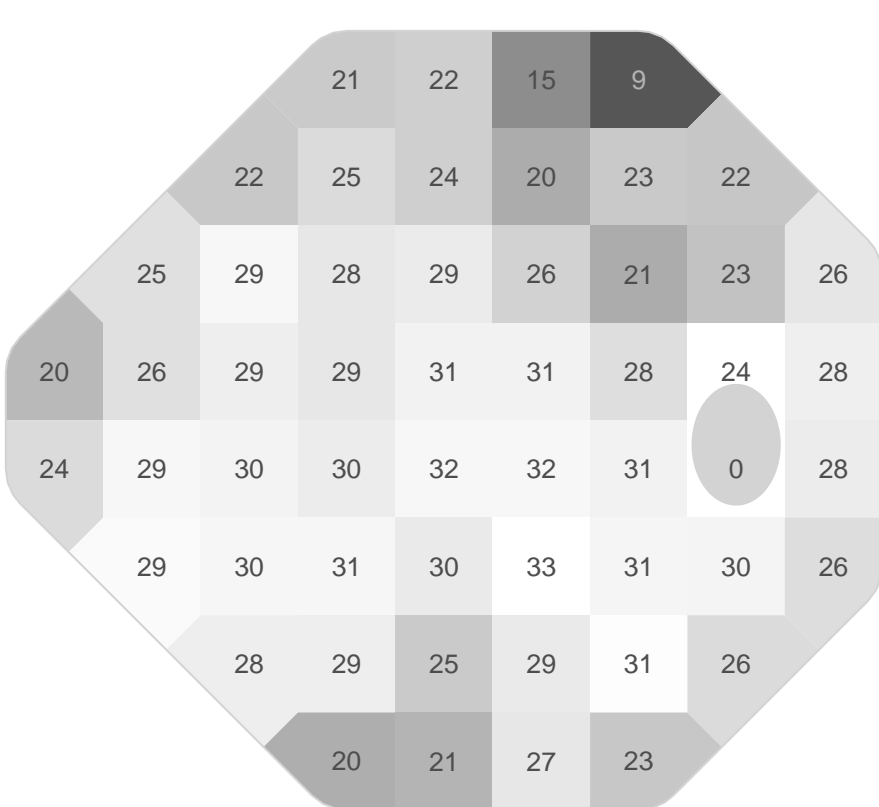
MD: -3.8 (-4.7 to -2.6)



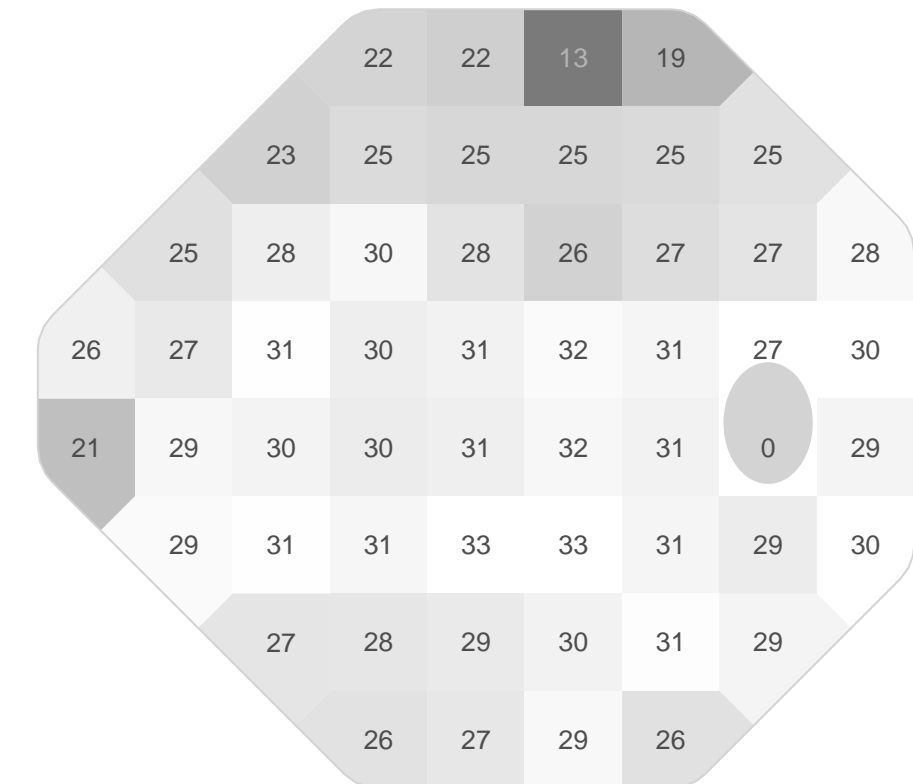
2009-02-26



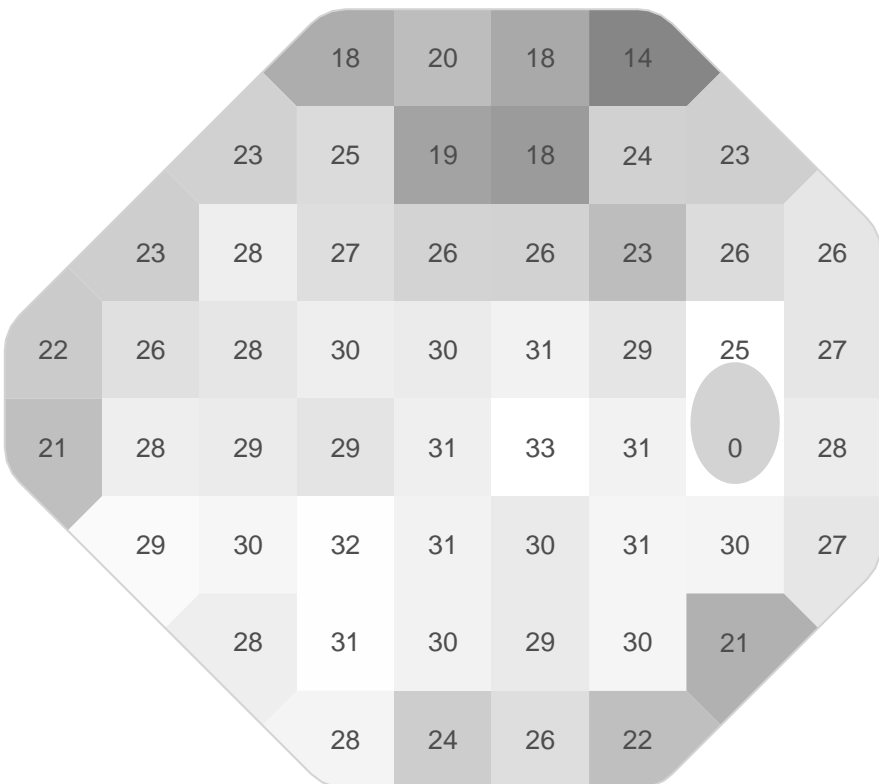
2009-03-05



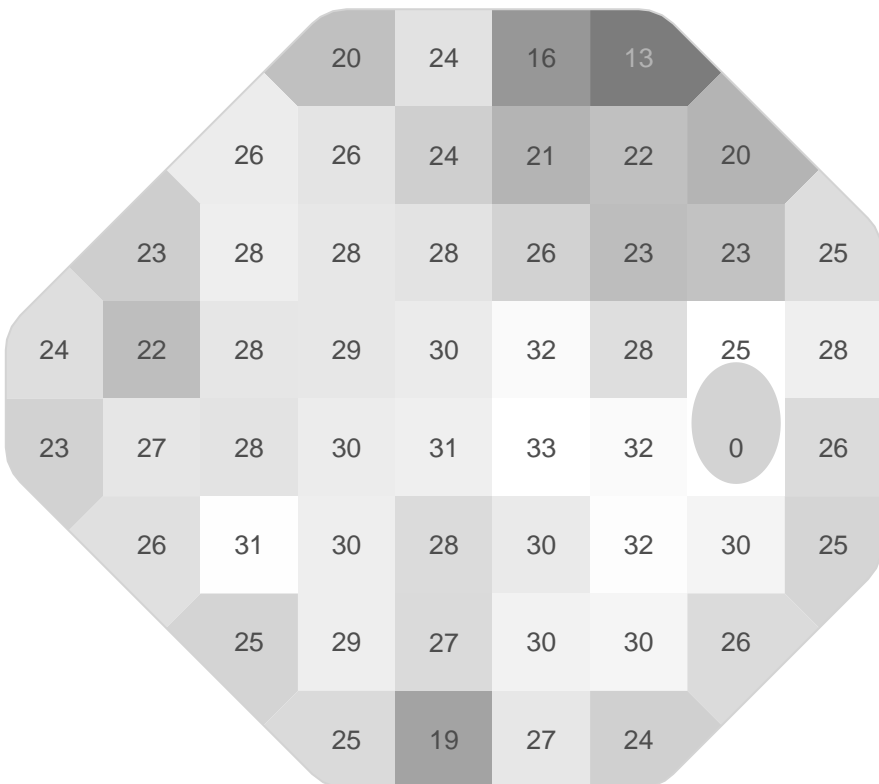
2009-03-12



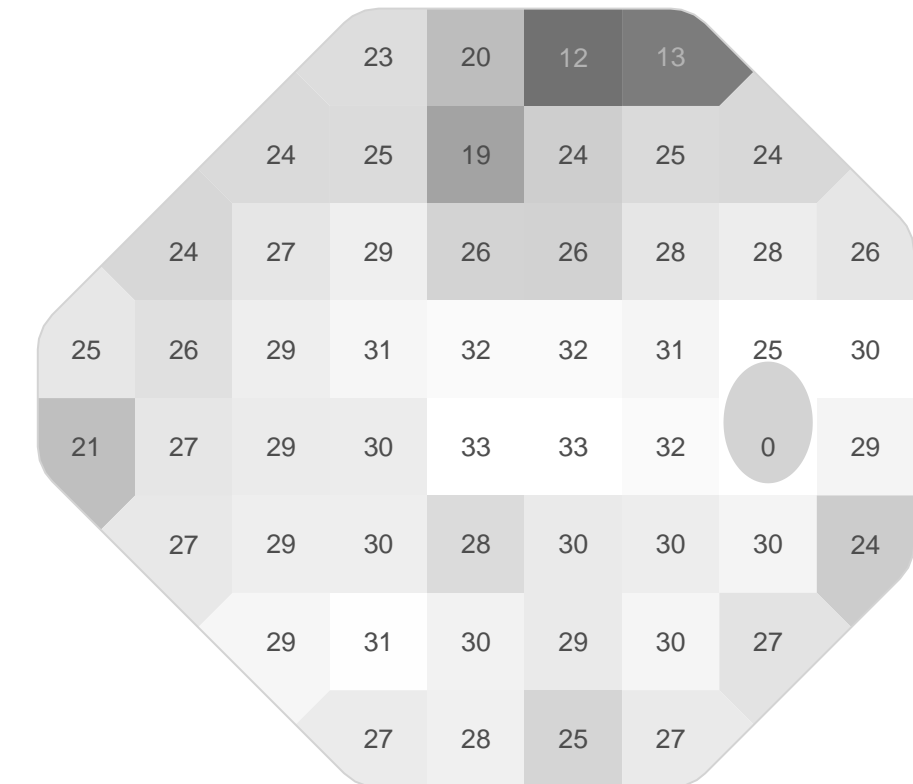
2009-03-19



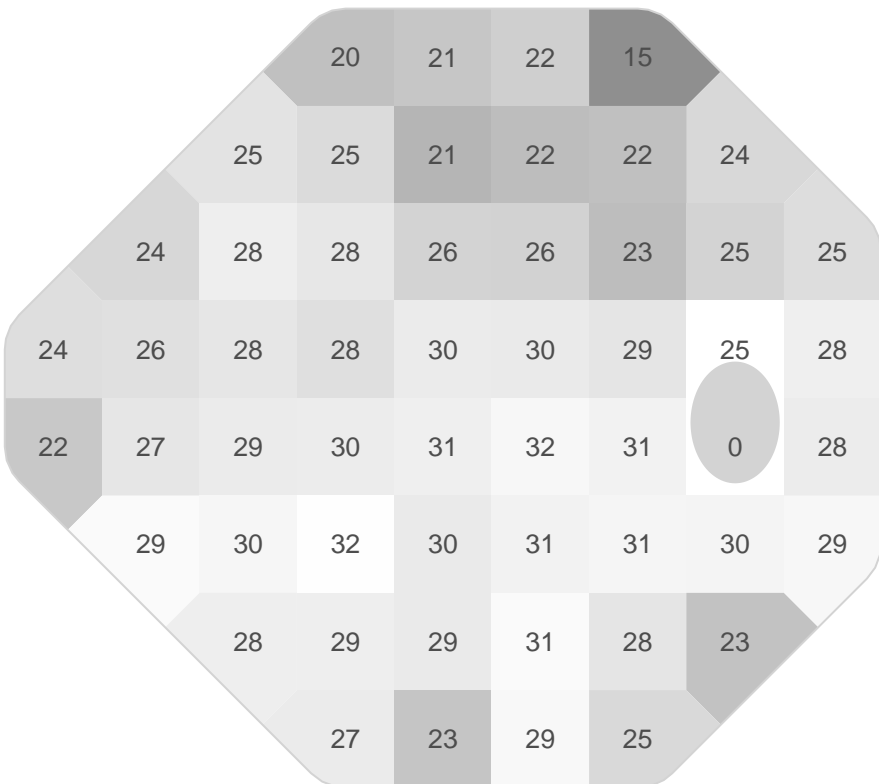
2009-03-26



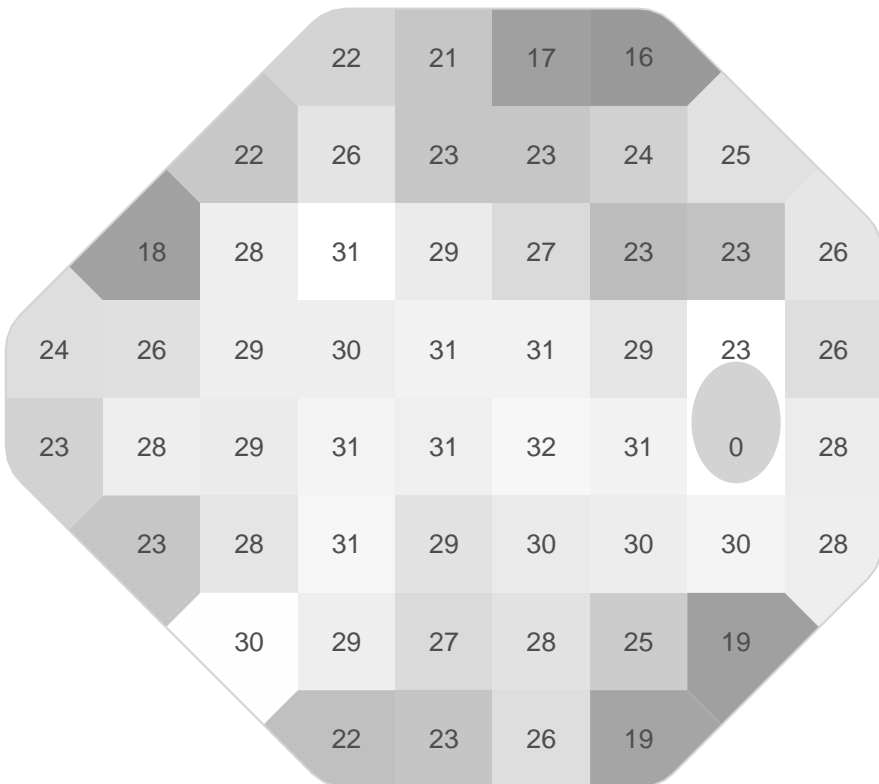
2009-04-09



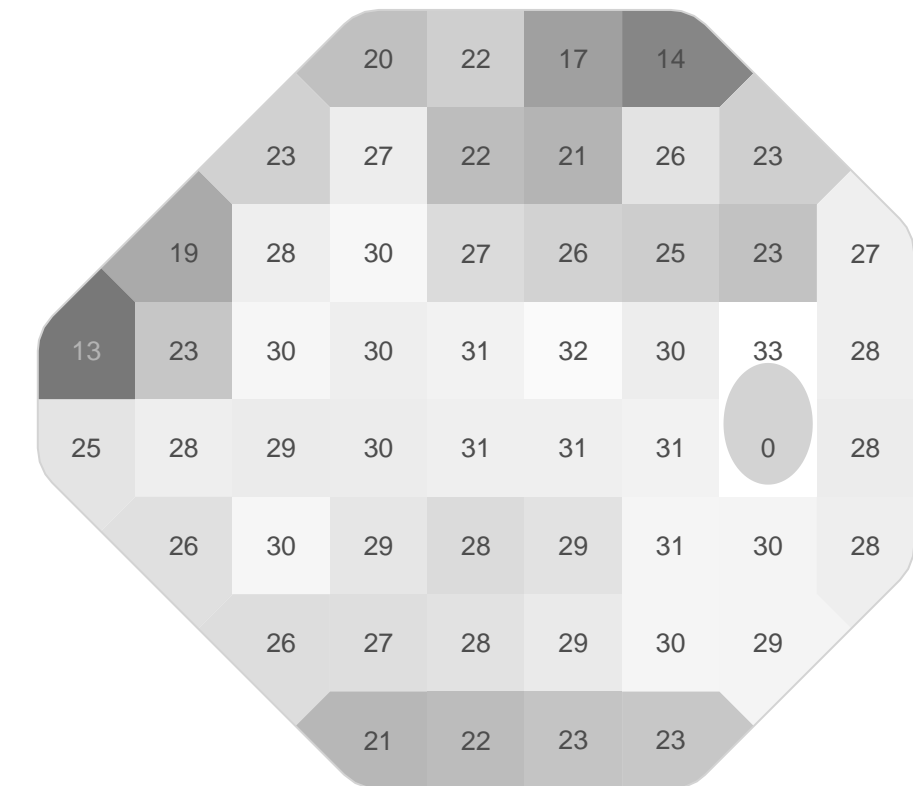
2009-04-16



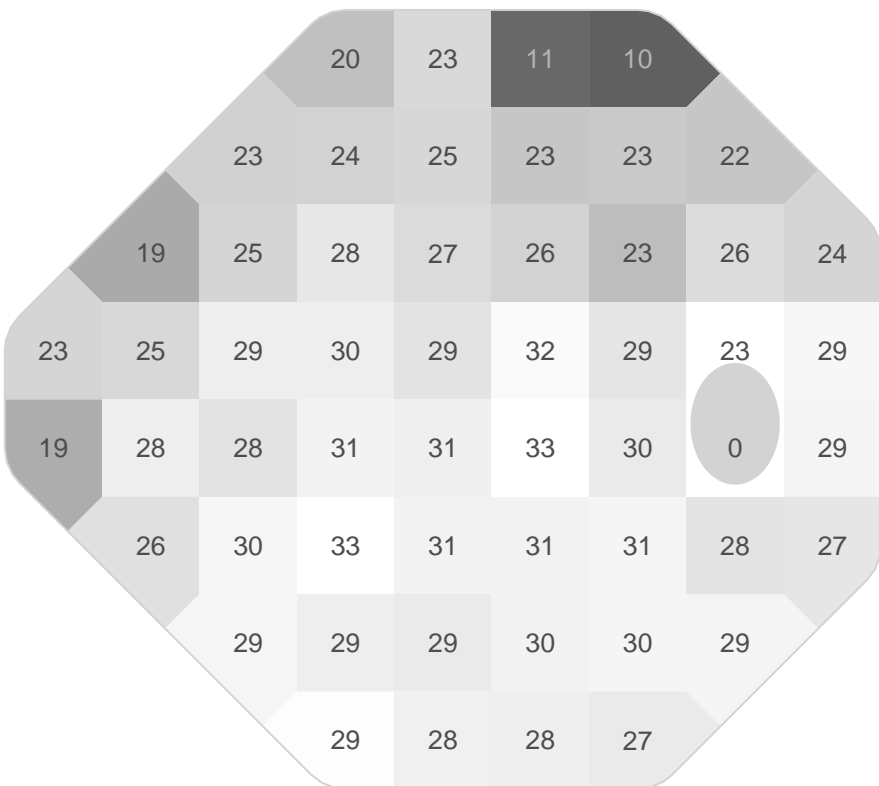
2009-04-23



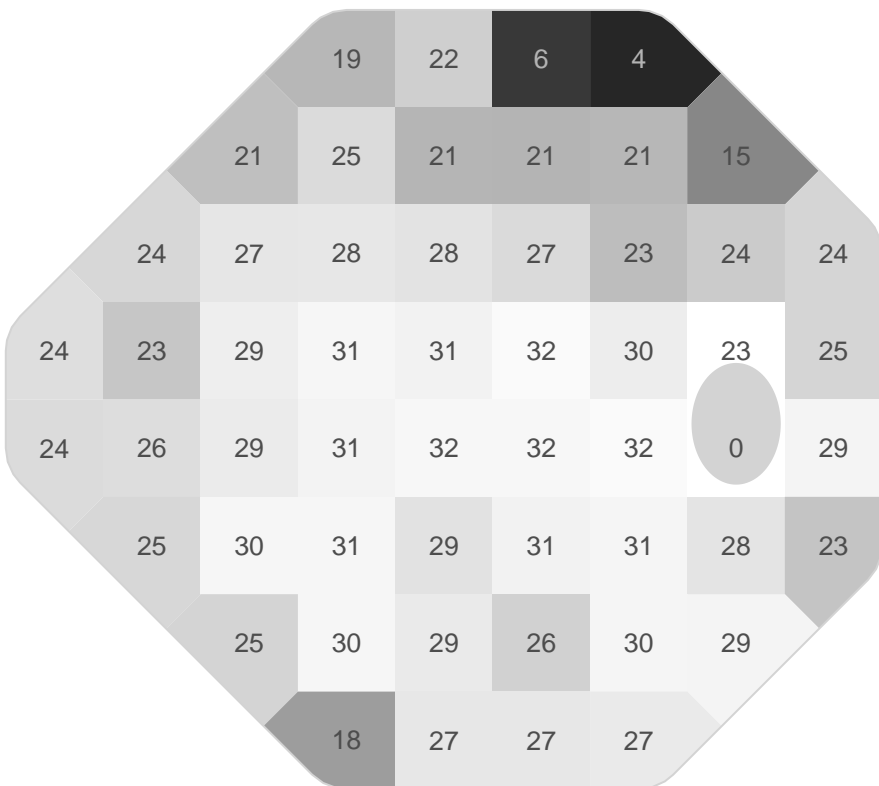
2009-04-30



2009-05-06



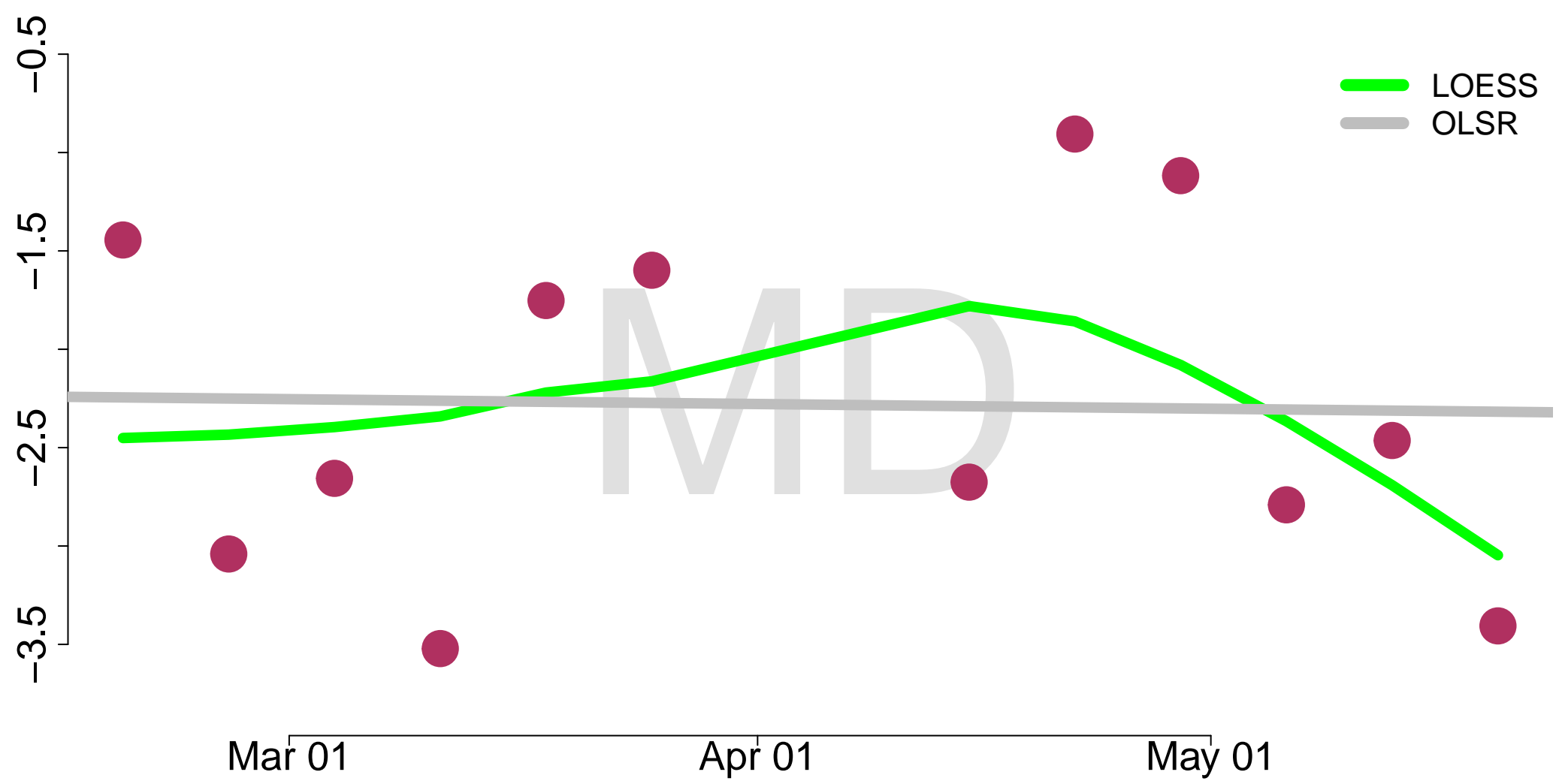
2009-05-14



2009-05-21

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4129

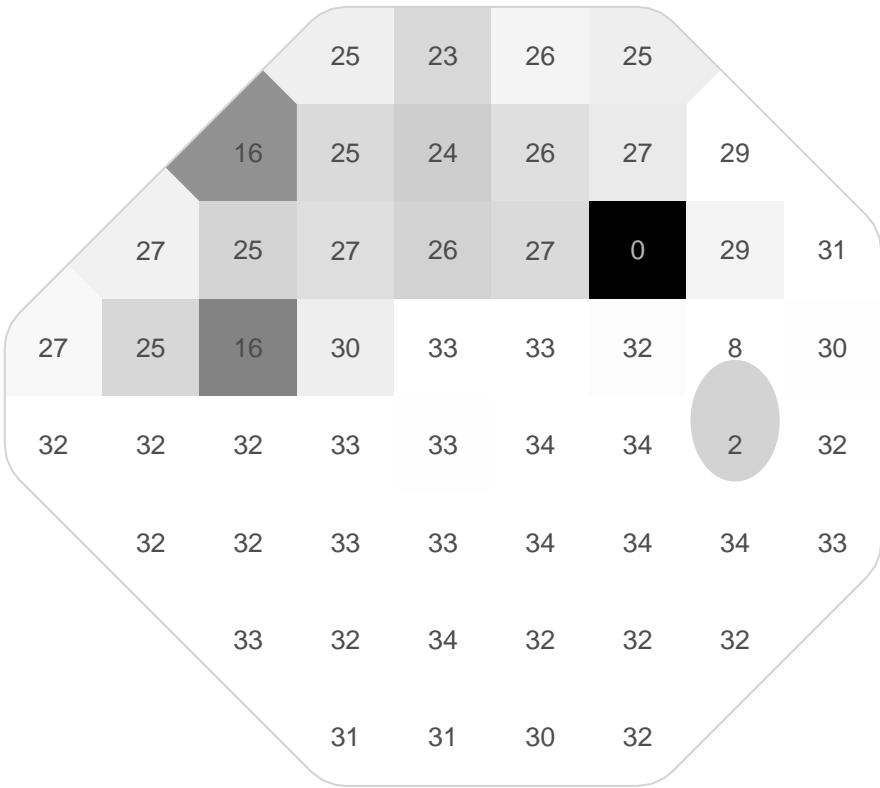
Age: 52 to 52

FPR: 0 (0 to 0)

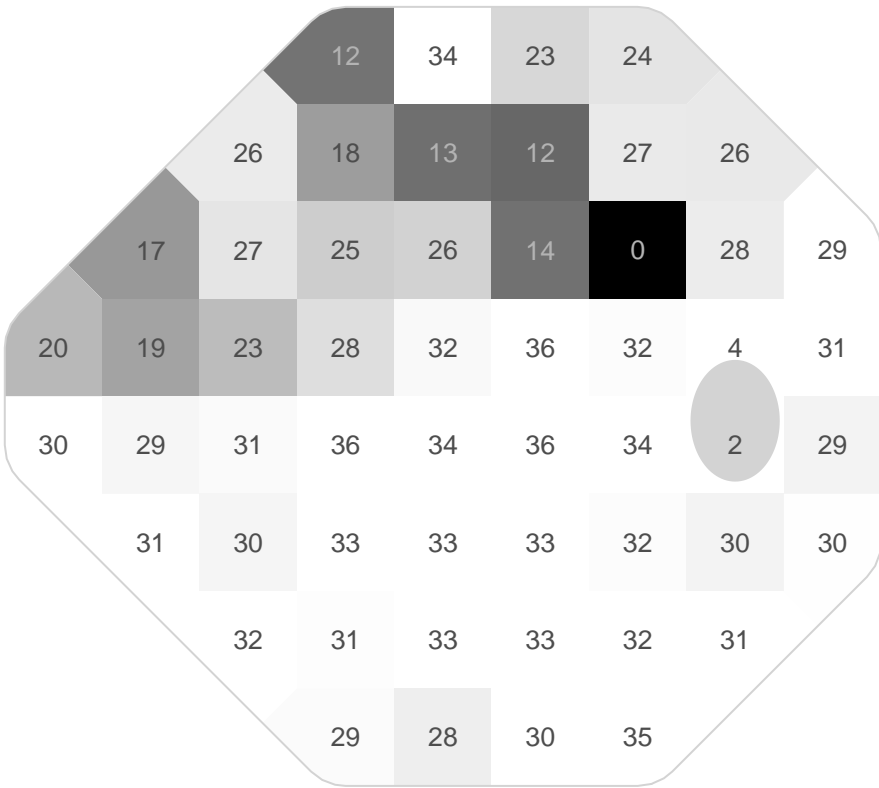
FNR: 0 (0 to 0.17)

FL: 0.1 (0 to 0.19)

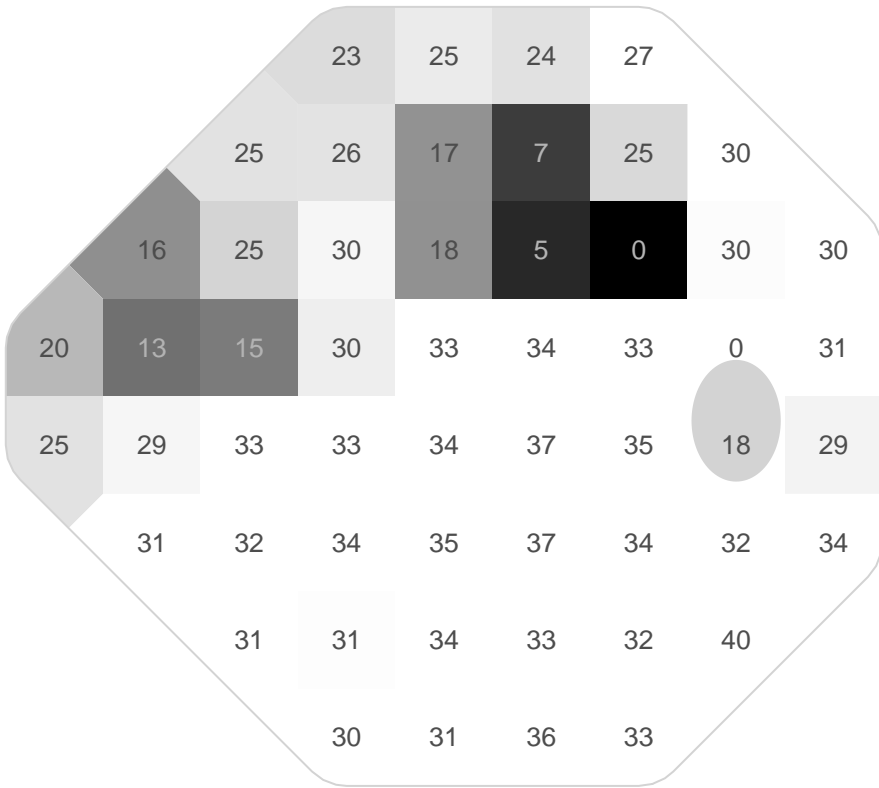
MD: -2.3 (-3.5 to -0.9)



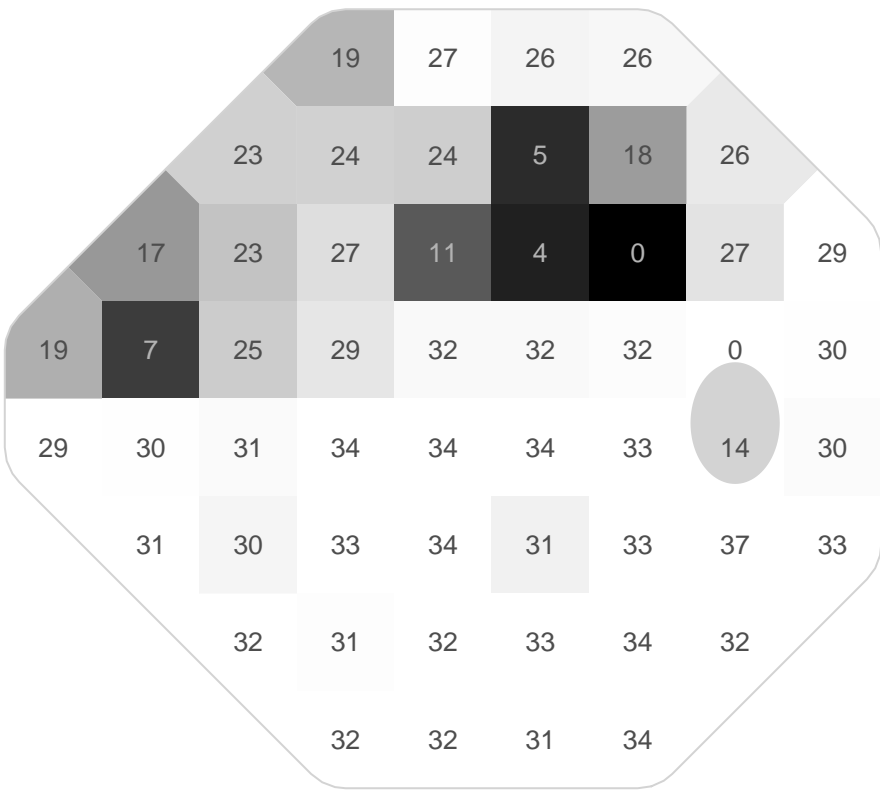
2009-02-18



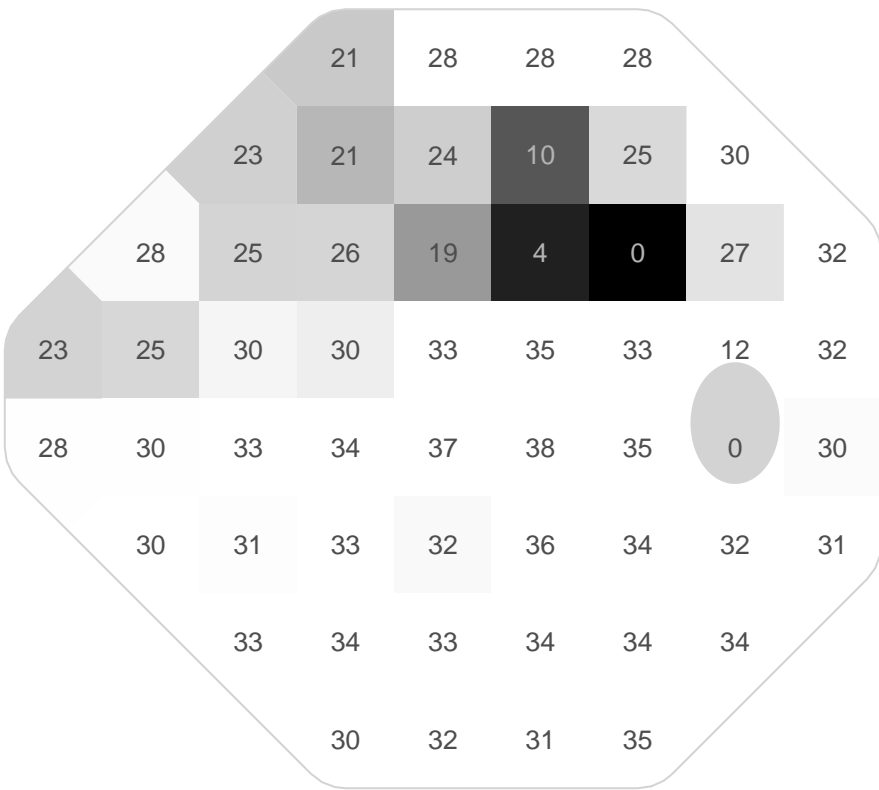
2009-02-25



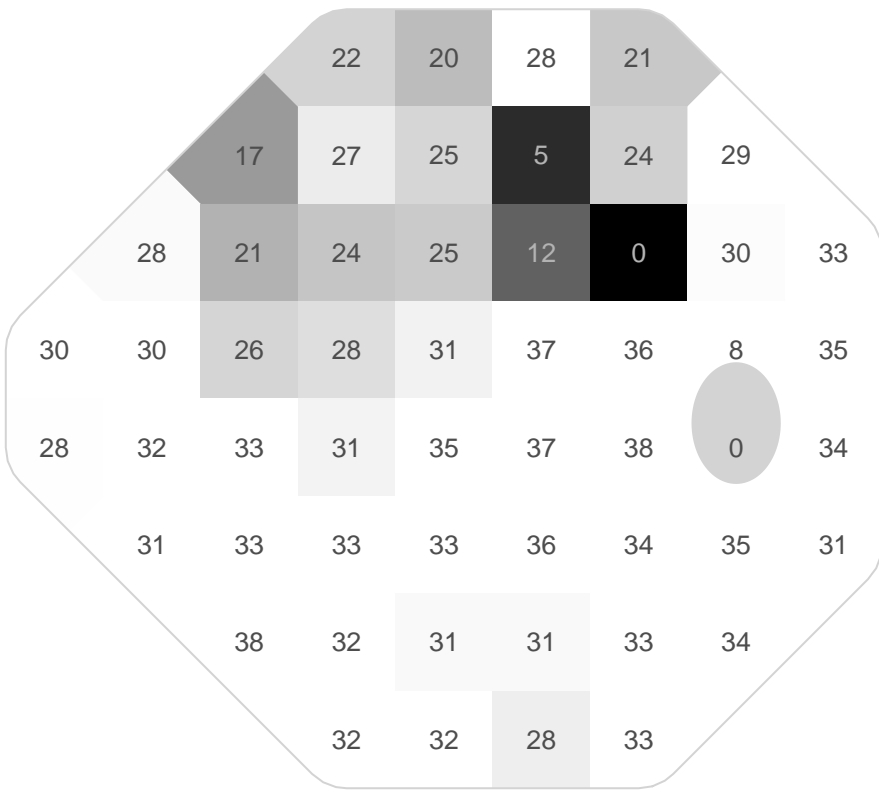
2009-03-04



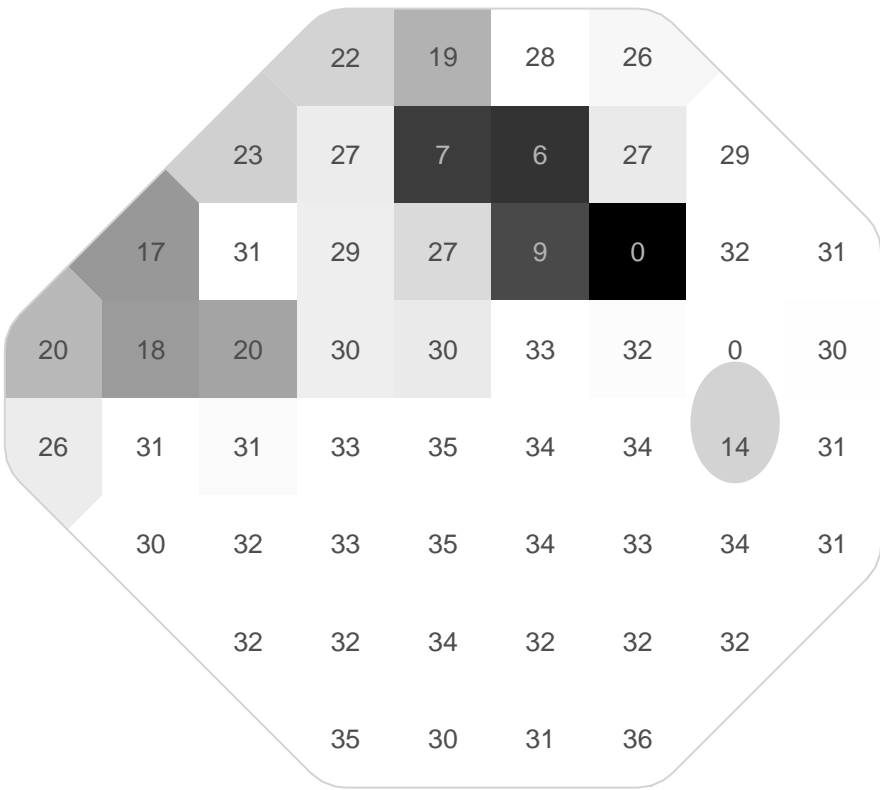
2009-03-11



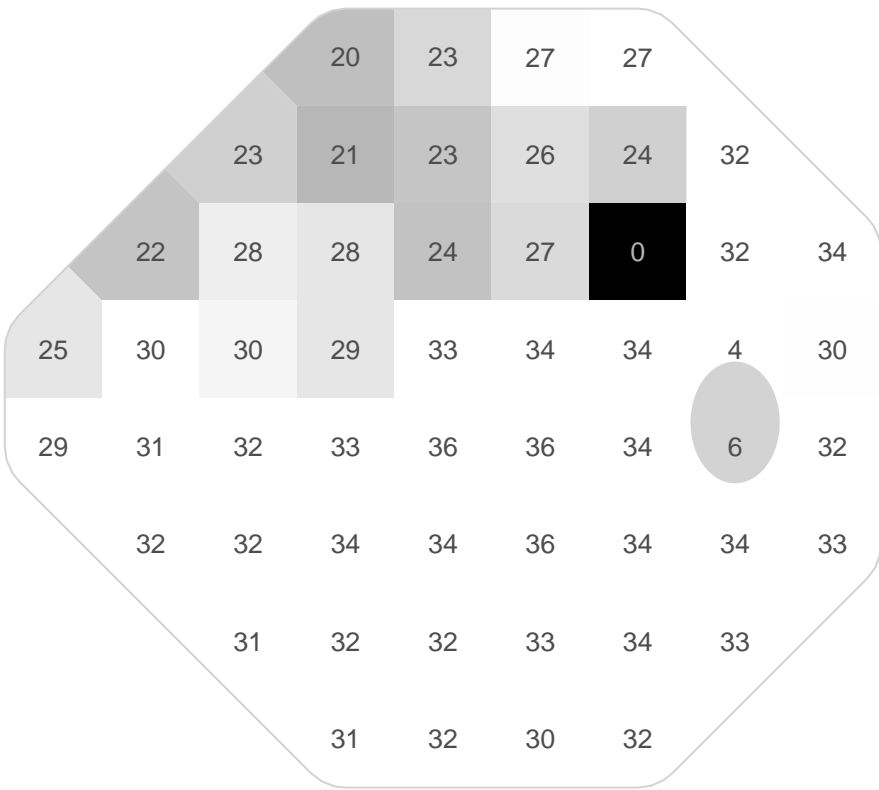
2009-03-18



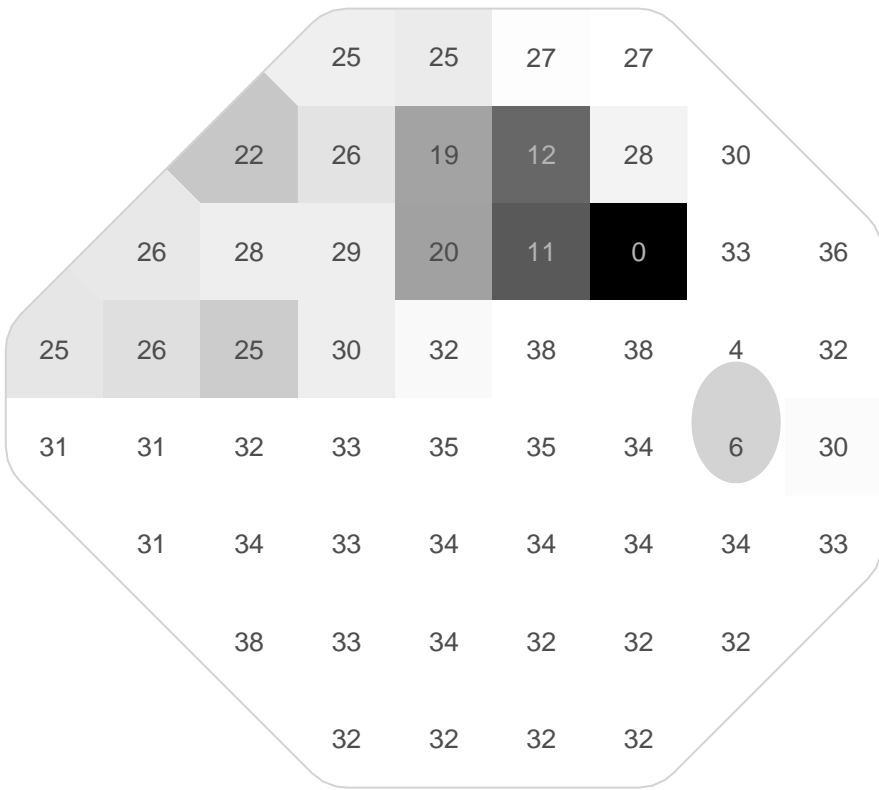
2009-03-25



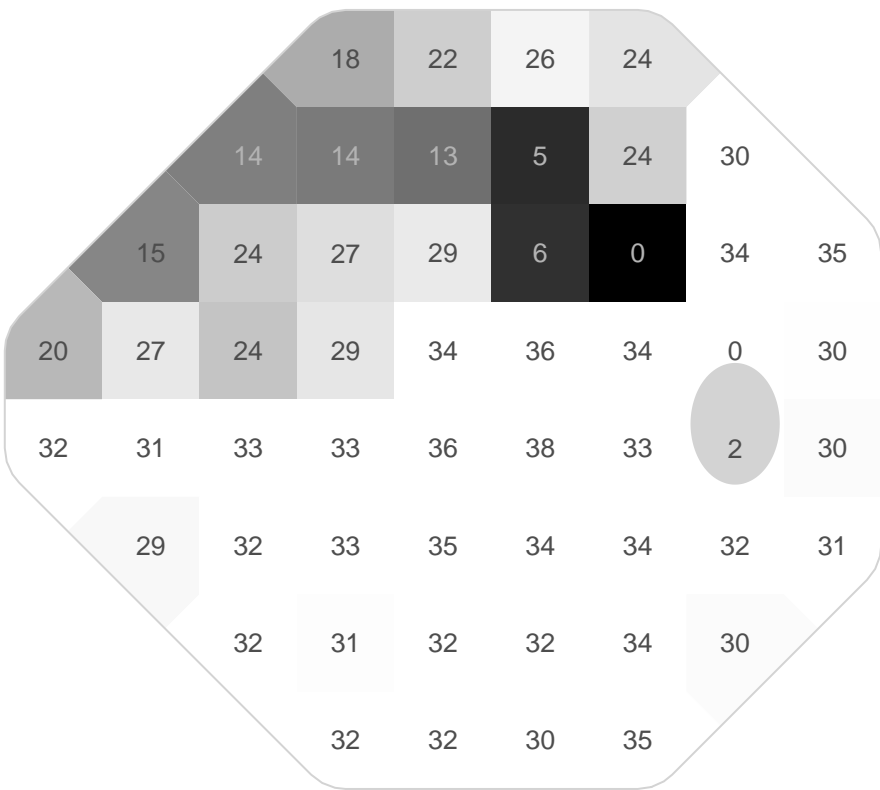
2009-04-15



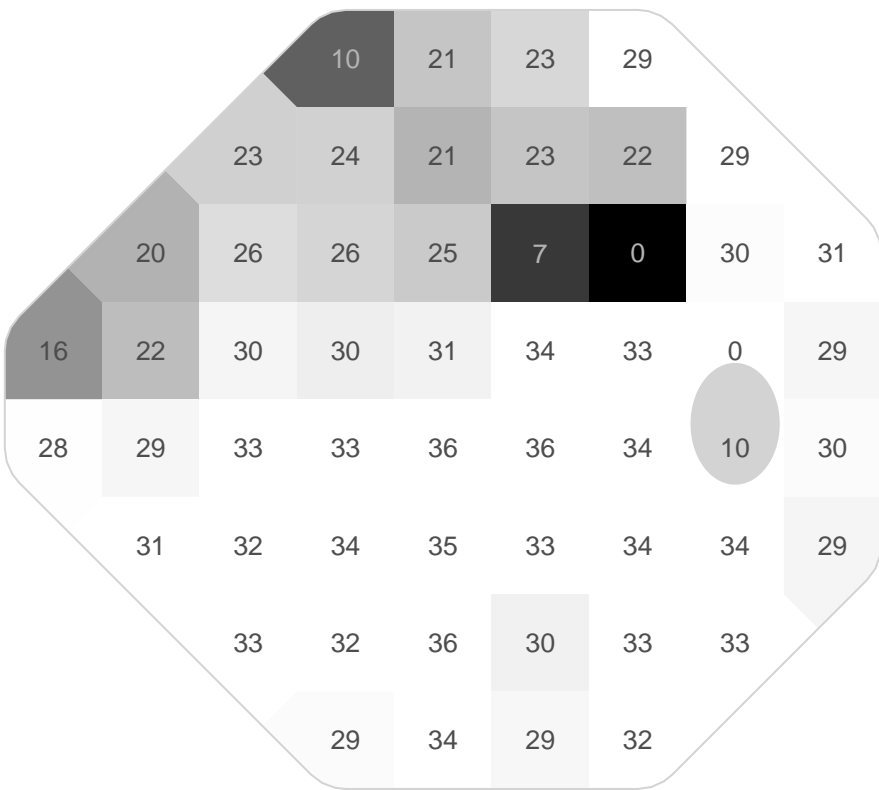
2009-04-22



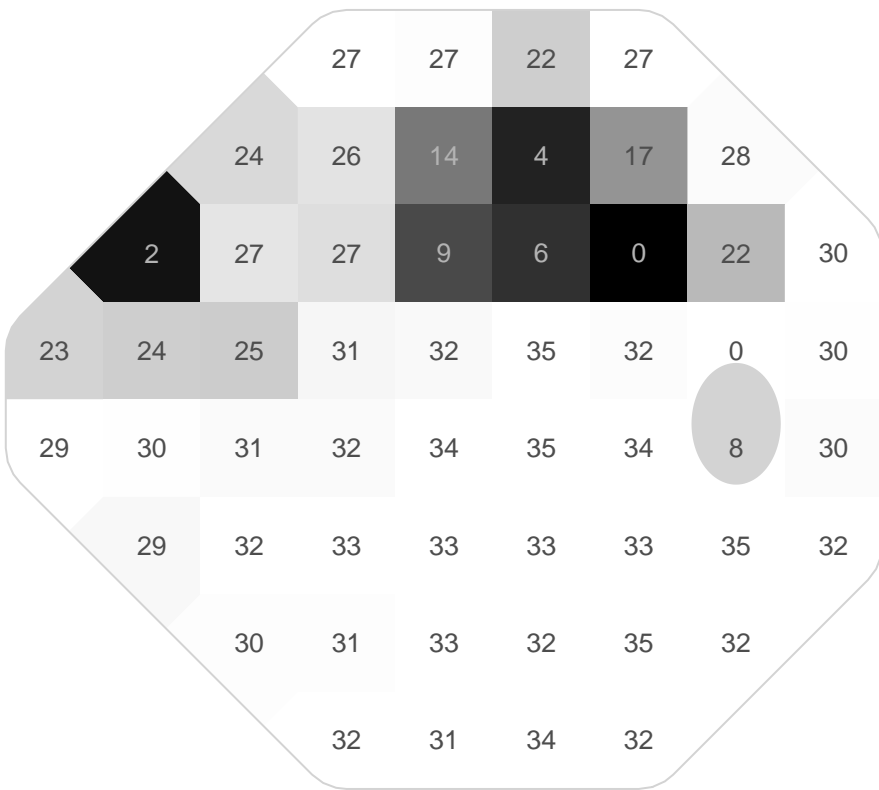
2009-04-29



2009-05-06



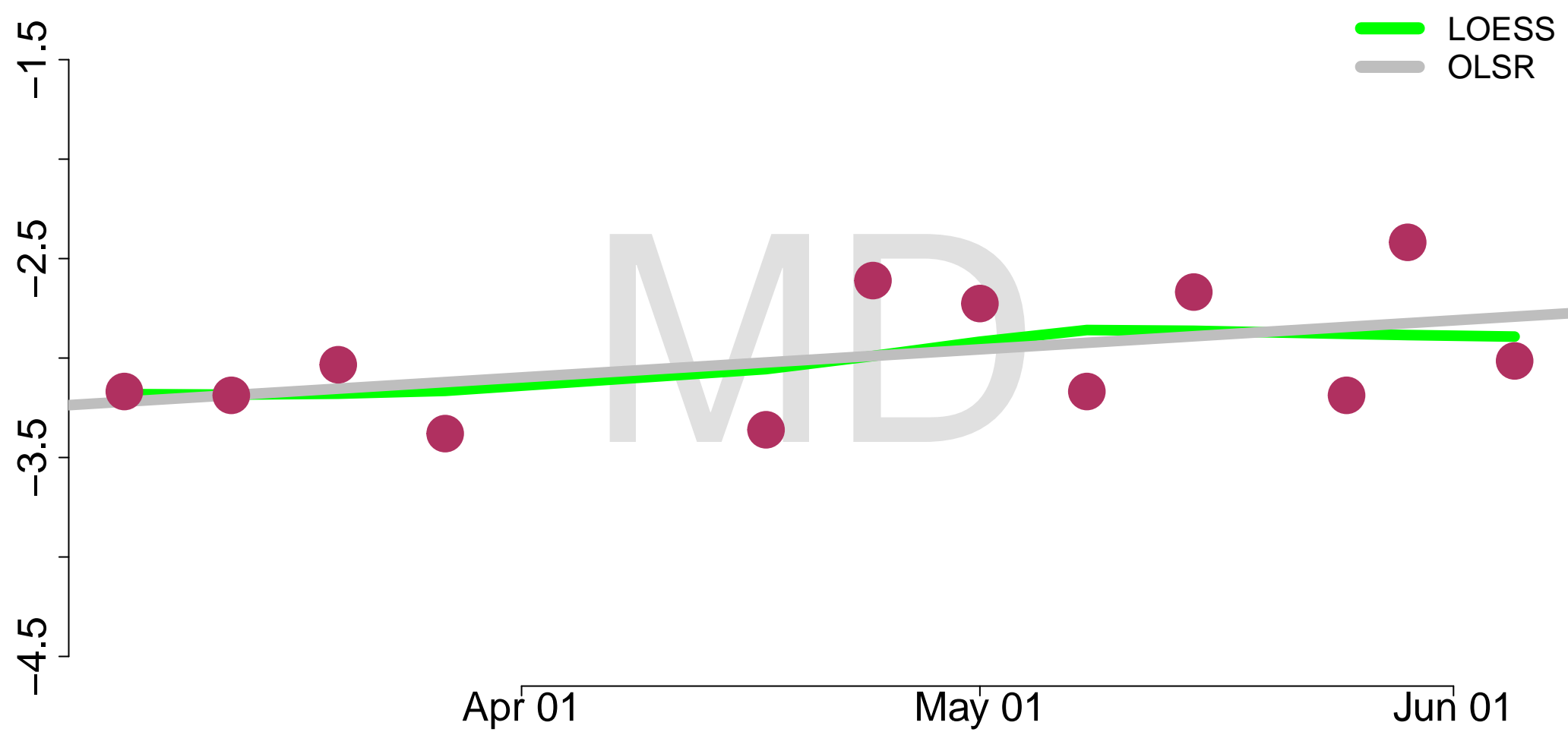
2009-05-13



2009-05-20

Serial Visual Fields Visualisation

Static Automated Perimetry with the SITA Standard Strategy
Stimulus Size: Size III SUNY-IU classic NVs for 24-2



ID: 4130

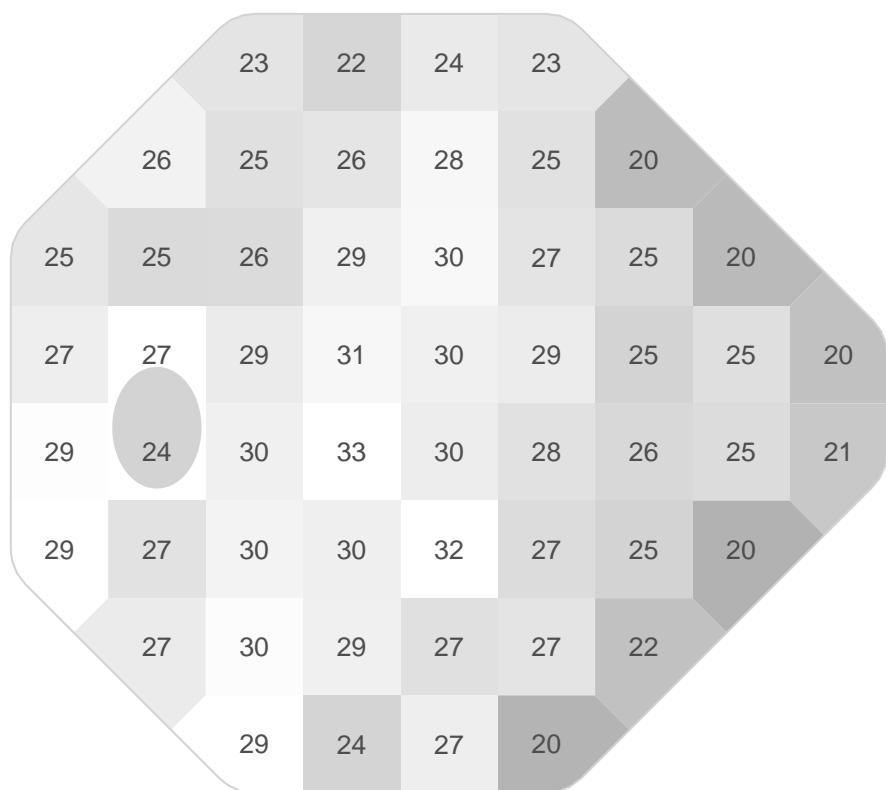
Age: 68 to 68

FPR: 0 (0 to 0)

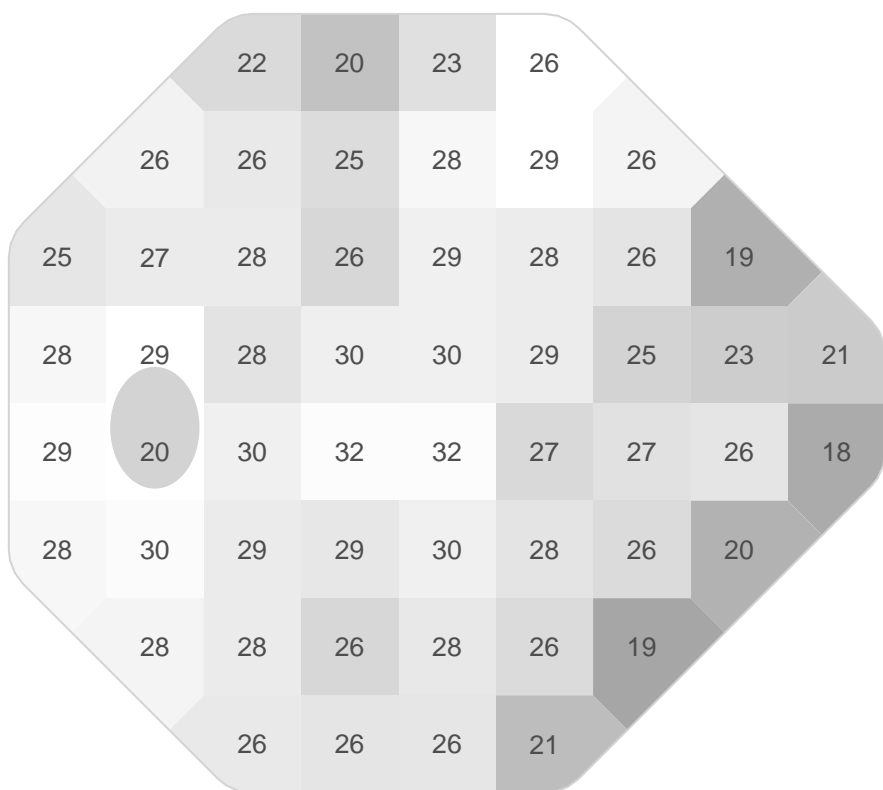
FNR: 0 (0 to 0)

FL: 0 (0 to 0.07)

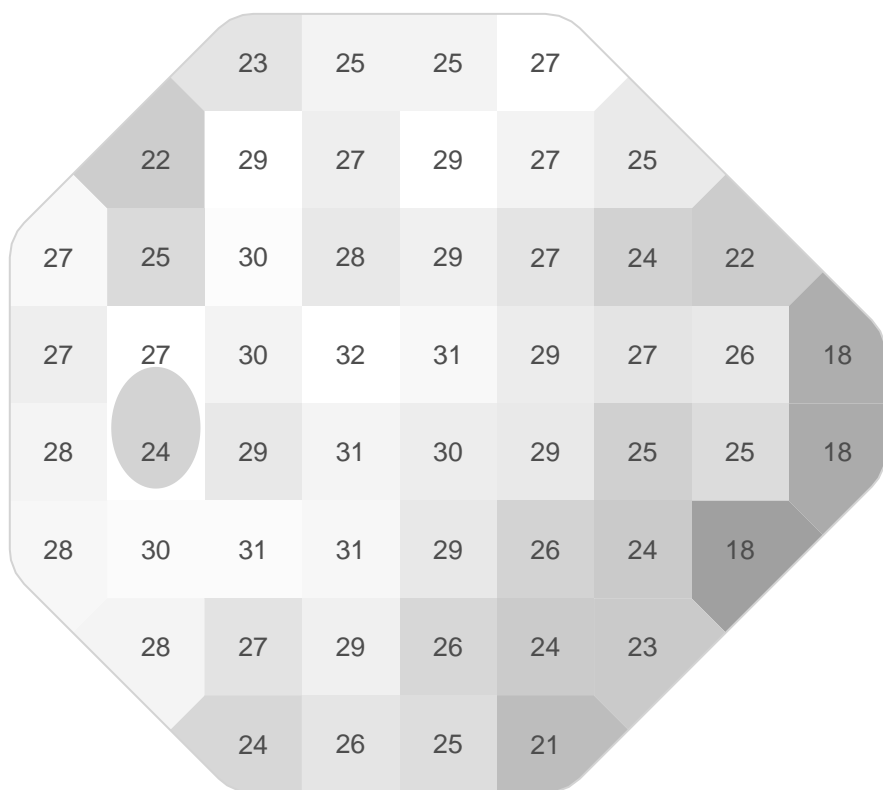
MD: -3 (-3.4 to -2.4)



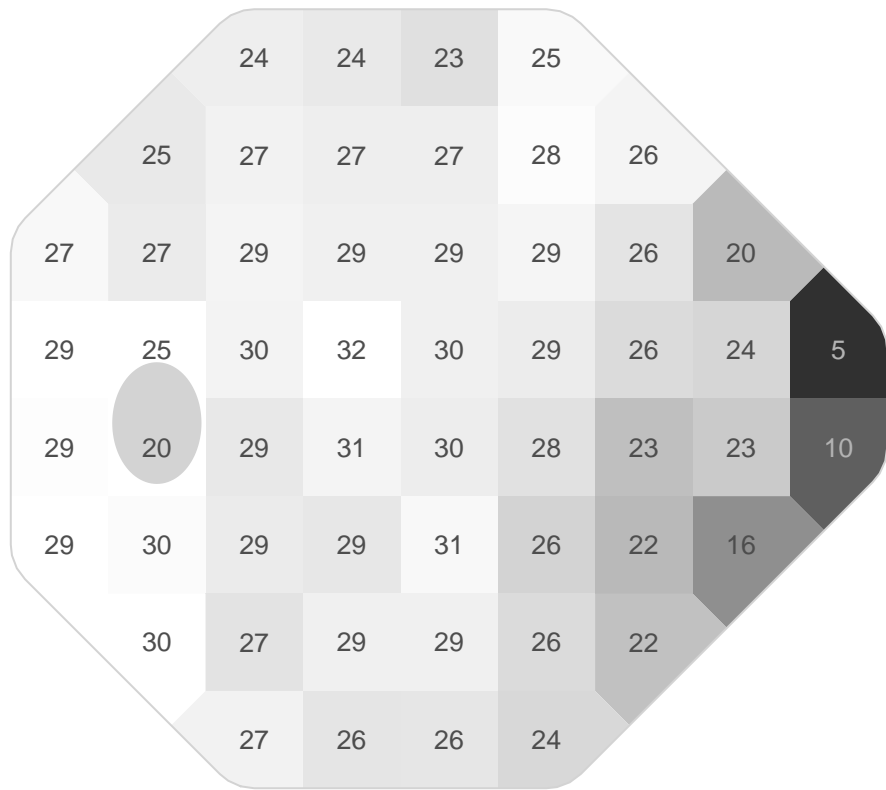
2009-03-06



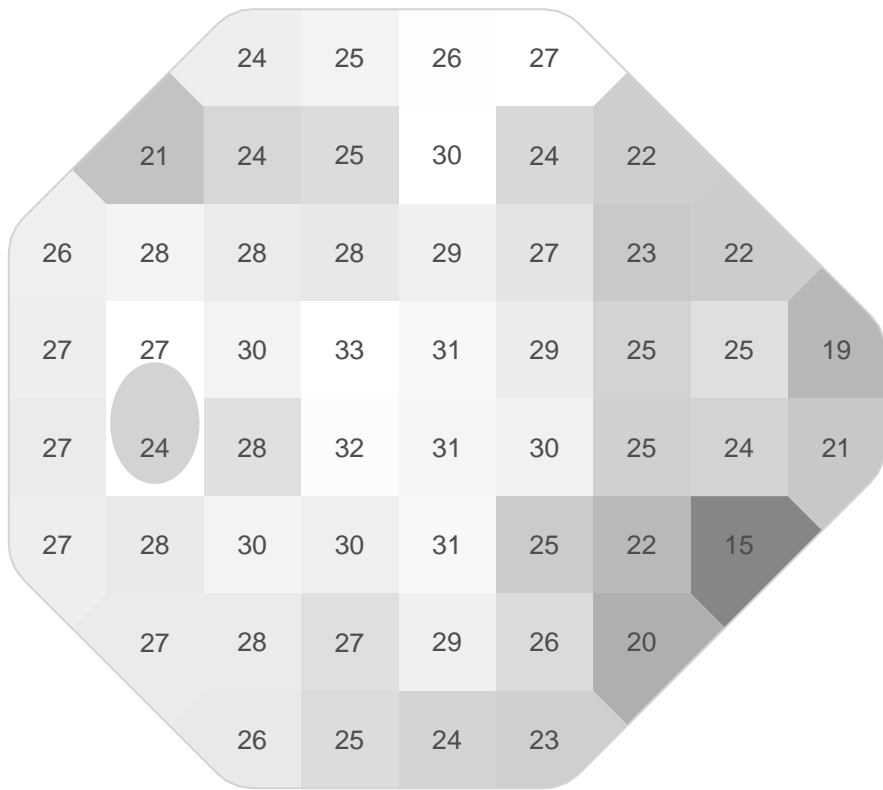
2009-03-13



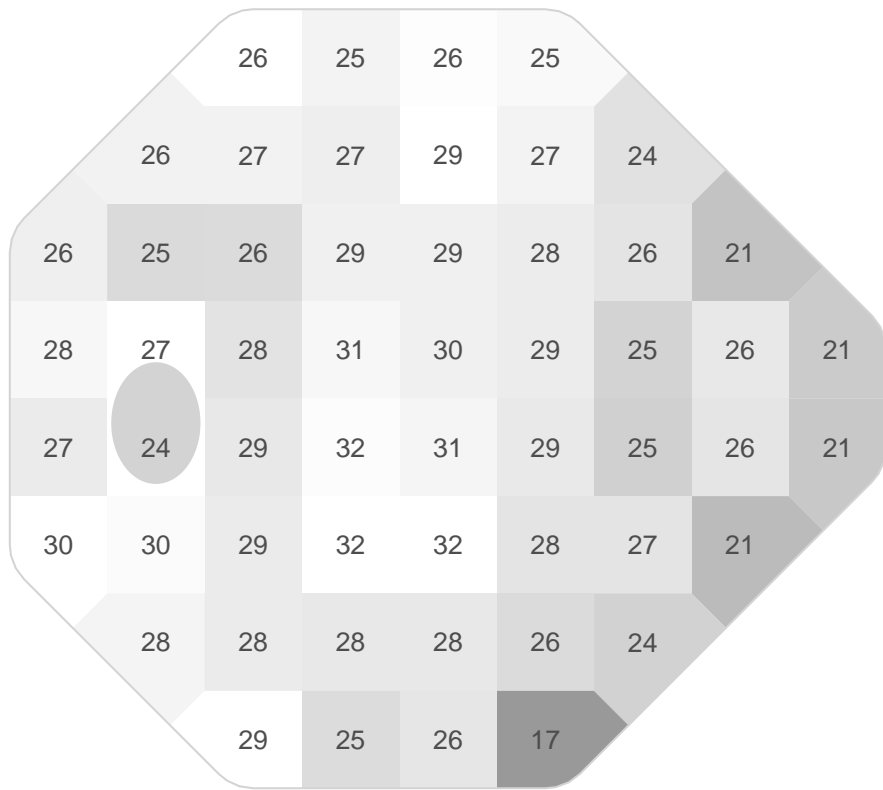
2009-03-20



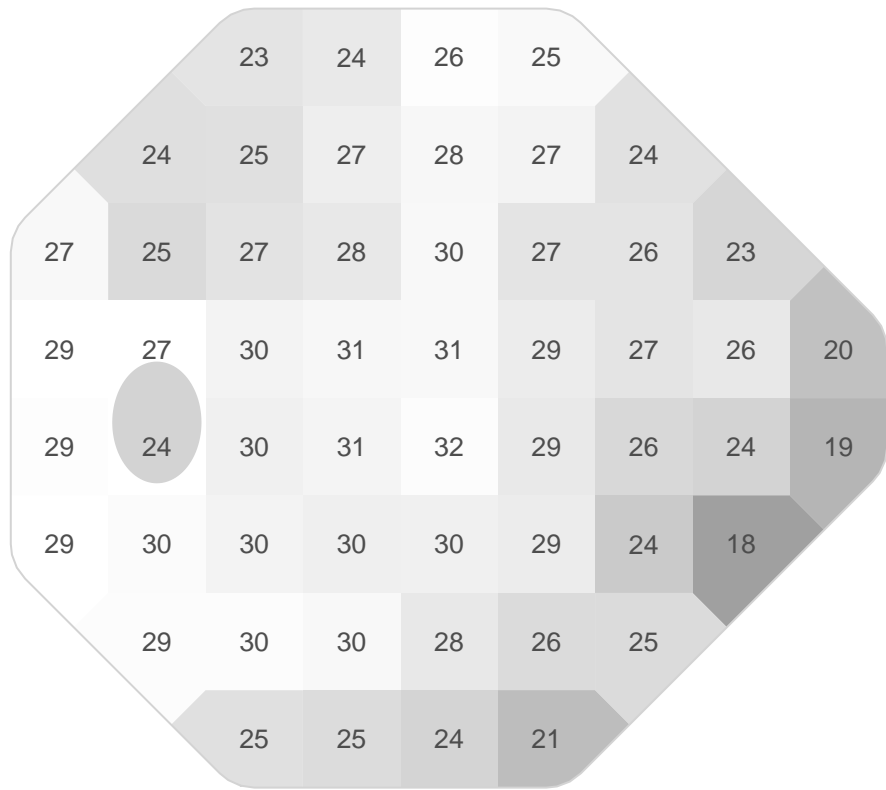
2009-03-27



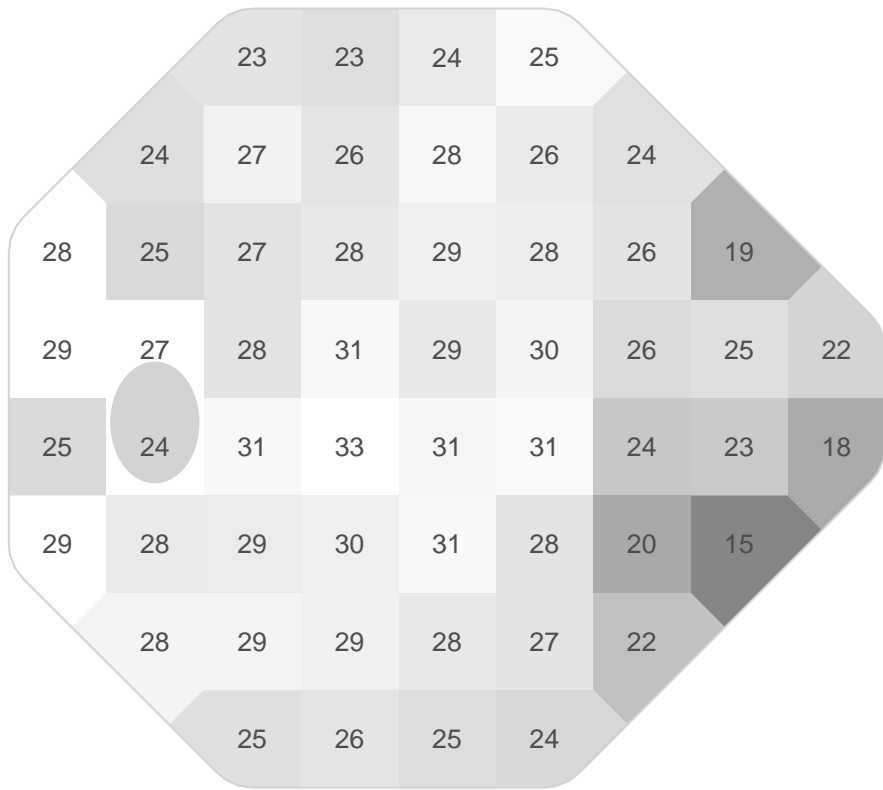
2009-04-17



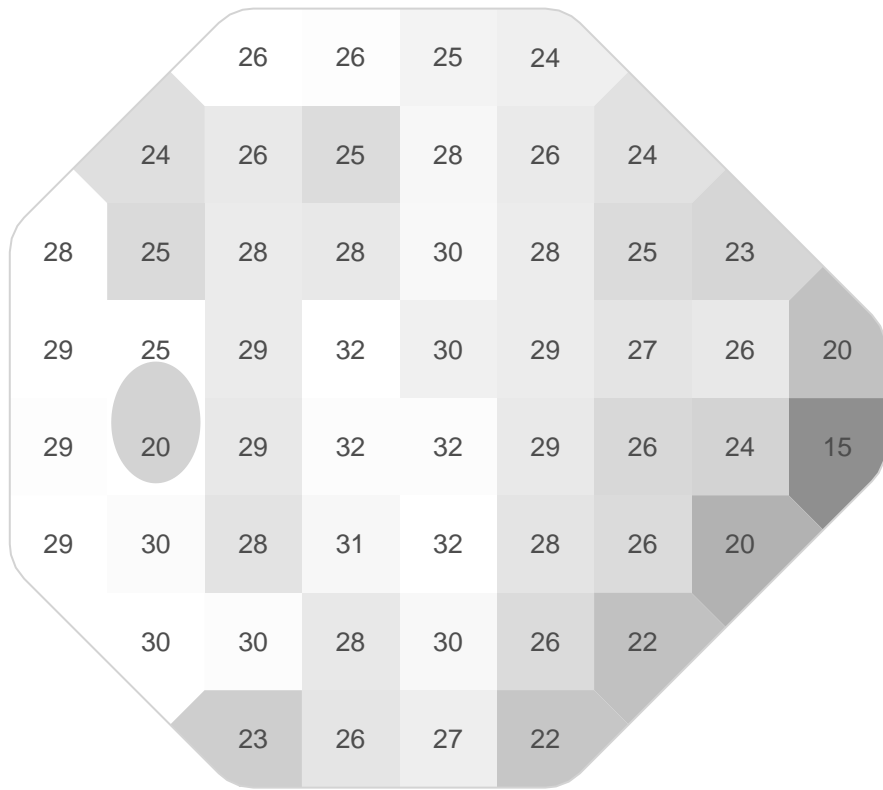
2009-04-24



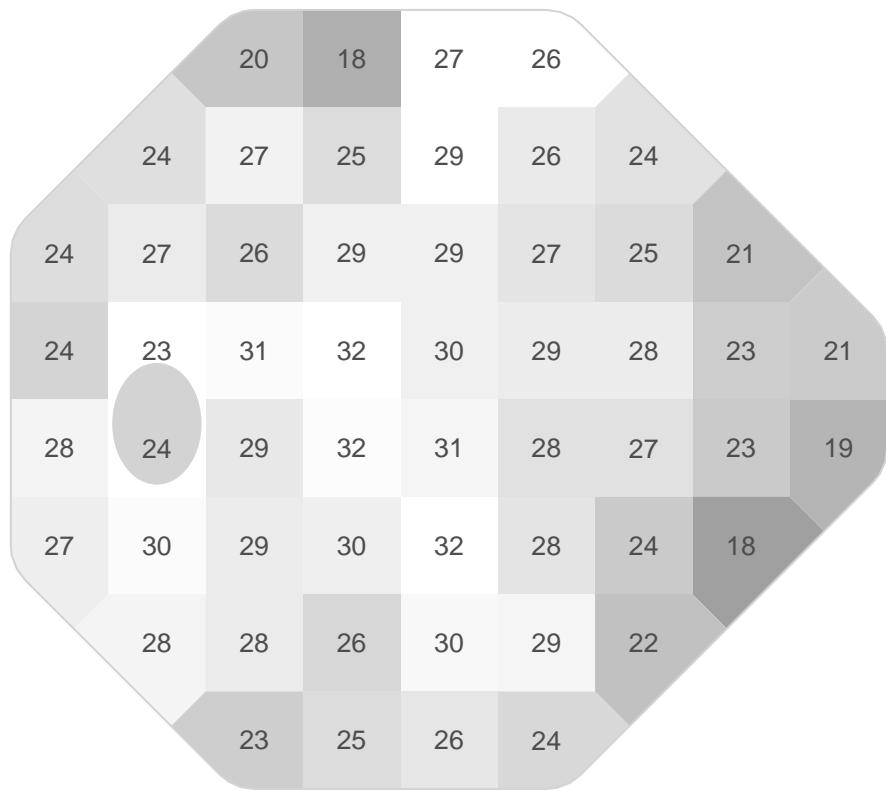
2009-05-01



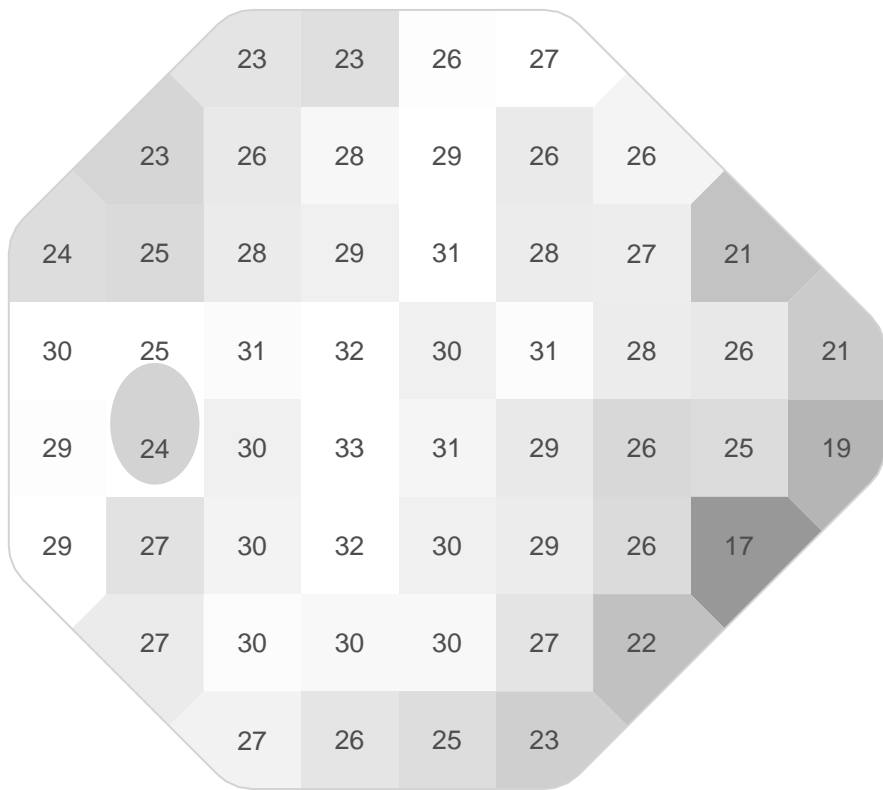
2009-05-08



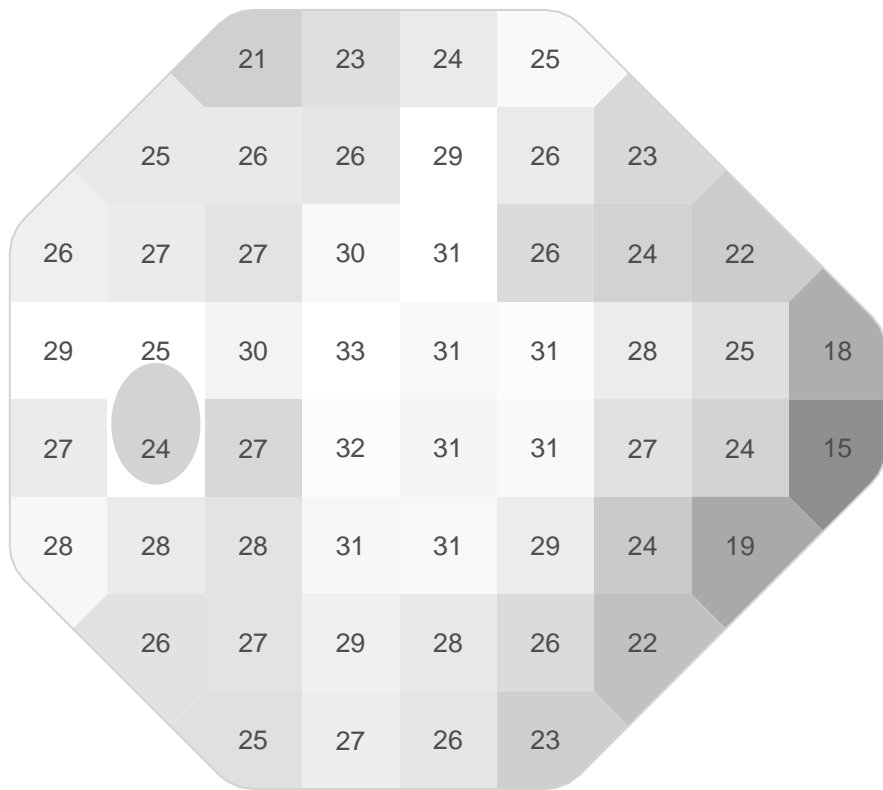
2009-05-15



2009-05-25



2009-05-29



2009-06-05