Differential Map

A - B

A

B

MERGED

Δ AvgK : 0.12 D

Cylinder change: 0.15 D (Induced: 0.26 D @ 180)

Mean difference: 0.07 +/- 0.17 D (N = 2560)

m z
A37864
2017/01/25
OS (Left)
Y= -0.12
D= 3.32
Ks: 41.99 @ 68°
Kf: 41.36 @150°
MinK: 41.35 @153°
AvgK: 41.67
CYL: 0.63

m z
A37864
2016/05/18
OS (Left)
Y= -0.07
D= 3.61
Ks: 41.79 @ 56°
Kf: 41.31 @146°
MinK: 41.29 @138°
AvgK: 41.55
CYL: 0.48

Axial Power (Keratometric)

Normalized Diop

TOMEY Ver.6LL5

Differential Map

A - B

A

B

MERGED

Δ AvgK : 0.03 D

Cylinder change: 0.20 D (Induced: 0.21 D @ 164)

Mean difference: 0.06 +/- 0.22 D (N = 2574)

m z
A37864
2017/01/25
OD (Right)
Y= 0.19
D= 3.45
Ks: 42.29 @ 83°
Kf: 41.65 @173°
MinK: 41.62 @165°
AvgK: 41.97
CYL: 0.64

m z
A37864
2016/05/18
OD (Right)
Y= 0.17
D= 4.01
Ks: 42.22 @ 87°
Kf: 41.78 @177°
MinK: 41.74 @169°
AvgK: 42.00
CYL: 0.45

Axial Power (Keratometric)

Normalized Diop

TOMEY Ver.6LL5