Ong - Biosynthetic corneal stromal substitutes

Postoperative topographies

Pt #1

1 year postop
R = 7.01 mm
3 years postop
R = 7.24 mm

Pt #2

3 years postop
R = 7.05 mm
4 years postop
R = 6.60 mm

Pt #3

2 years postop
R = 6.45 mm
4 years postop
R = 6.33 mm

Pt #4

1 year postop
R = 6.78 mm

Pt #5

1 year postop
R = 7.73 mm
4 years postop
R = 6.87 mm

Pt #6

4 years postop
R = 8.01 mm

Pt #7

1 year postop
R = 8.24 mm
4 years postop
R = 8.10 mm

Pt #8

1 year postop
R = 7.82 mm
4 years postop
R = 8.20 mm

Pt #9

1 year postop
R = 7.26 mm
3 years postop
R = 7.13 mm

Pt #10

1 year postop
R = 8.49 mm
4 years postop
R = 8.42 mm
Figure S1. Individual postoperative topographies of the 10 BSS patients. Postoperative time points and best fit sphere radii of curvature are indicated.