

# **Duckworth & Kent Ltd.**

titanium surgical instrument manufacturer

### Suggested Anwar Keratoplasty (DALK) Set









Deep anterior lamellar keratoplasty (DALK) is a surgical technique that is used to treat corneal disorders that do not involve the corneal endothelium, such as keratoconus and lattice dystrophy. This set is aimed at providing the surgeon with the instruments required to perform Anwar's "big bubble" DALK procedure to separate the corneal stroma from Descemet's membrane.

#### 9-588-3 Lieberman Adjustable Speculum

- 15mm open blades
- Angled to rest temporally
- Adjustable with thumb screw







9-735-1 Anwar Keratoplasty 16 Blade Ring Marker

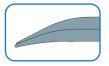






- 16 radial marks
- 10.5mm outside diameter ring
- Peripheral cut-outs spaced around the blades
- Central crossbar
- Round handle, length 125mm

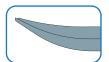
#### 1-218 Anwar Corneal Scissor - Right



- Blunt tips, curved blades
- Long inner blade with smoothly polished ends
- Cut length 5mm, blade length 11mm
- Round handle, length 108mm



#### 1-219 Anwar Corneal Scissor - Left



- Blunt tips, curved blades
- Long outer blade with smoothly polished ends
- Cut length 5mm, blade length 11mm
- Round handle, length 108mm



#### 6-112 Anwar Keratoplasty Hook





- 0.18mm diameter tip for 1mm length
- Flat face at tip
- 45° angled shaft, tip to angle length 10mm
- Round handle, length 119mm

#### 6-099-3 Anwar Keratoplasty Spatula





- 0.25 diameter blunt tip tapered from 0.5mm diameter
- Angled shaft, tip to angle length 7mm
- Round handle, length 115mm

#### **DK7003 Sterilising Tray**

- External dimensions: 17.5cm x 11cm x 2.6cm
- Internal dimensions: 16.5cm x 10cm x 1.8cm (without silicone mat)
- One silicone mat



## www.duckworth-and-kent.com

7 Marquis Business Centre Royston Road, Baldock Herts SG7 6XL England Tel: +44 (0)1462 893254 Fax: +44 (0)1462 896288

Email: info@duckworth-and-kent.co.uk





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