CHANG ContingencyKit



For Managing Posterior Capsular Rupture

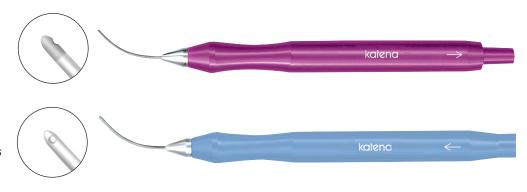
Posterior capsule rupture and vitreous loss necessitates a stressful departure from the surgical routine for both surgeons and their OR staff. Anticipating these difficulties, one can prepare for this contingency in several ways. As advocated by David Chang, M.D., the OR can pre-package special instruments in a "contingency kit" that is kept sterile in a separate, autoclavable container. This avoids the need to urgently search for a seldom-used instrument amidst the stress of an unexpectedly complicated procedure.

With the potential need to convert to an ECCE and perform a vitrectomy, the Chang Contingency Kit includes a Sub-Tenon's cannula (for supplemental posterior Sub-Tenon's anesthetic), corneal scissors, a serrated irrigating lens loop, a 22-gauge self-retaining limbal infusion cannula, and a bimanual irrigation-aspiration handpiece set.



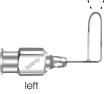
Bimanual I/A

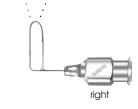
- **K7-5811** Aspiration Handpiece with textured tip for polishing 21 gauge, 0.35mm port
- **K7-5840** Irrigation Handpiece 21 gauge. dual 0.5mm ports



Simcoe Irrigating Lens Loop

two front opening ports finely serrated, strong curve 25 gauge **K7-5530** right **K7-5531** left





Corbin Sub-Tenon's Cannula

smooth rounded tip 0.3mm side port 23 gauge **K7-4008**





Infusion Cannula

22 gauge with self-retaining tip supplied with silicone tubing and adaptor **K7-6711**



Castroviejo Corneal Scissors

Universal Corneal Scissors curved, blunt tips medium blades **K4-2220**





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