Figure 22-1. Images showing sclerotomy made with 22-gauge needle beneath the flaps. Haptics exteriorized by 25-gauge forceps beneath the scleral flaps (sfl).

Figure 22-2. Reconstituted fibrin glue (FG) injected beneath the scleral flaps over the haptics and scleral flaps (sfl) closed.

Figure 22-3. (A) Preoperative slit-lamp image showing anterior subluxated IOL. (B) Day 1 postoperative period. (C) Three months after surgery.

Figure 22-4. Aphakic eye without capsules. Scleral markers applied on the cornea will help us get marks created on the cornea 180 degrees apart to make scleral flaps. Scleral flaps made 180 degrees apart. Sclerotomy made 1 mm from the limbus under the scleral flap using a 20-gauge needle.

Figure 22-5. Twenty-three-gauge vitrectomy to remove anterior and mid vitreous.