Figure 11-6. The right foot is marked to indicate the correct position of the P-IOL.

Figure 11-7. The distal feet are in the correct position and the optic disk is unfolded and distended.

Figure 11-8. The final phase of the implantation requires the introduction of the proximal feet.

Figure 11-9. Pressure on the proximal loops must be firm and gradual.

Figure 11-10. The lens is then rotated to allow the terminal portion of the loops to move into the correct position in the camerular angle.

Figure 11-11. The VES can escape from the anterior chamber in a single piece, expelled by a firm injection of BSS while pushing gently on the lower part of the incision.