Supplementary Online Content


eFigure 1. The Ex-PRESS Shunt Was Inserted in the Sclerotomy to Facilitate the Continuous Drainage of the Suprachoroidal Fluid
eFigure 2. Ultrasonography Was Performed Demonstrating Choroidal Detachment and Exudative Retinal Detachment
eFigure 3. Ex-PRESS Shunt Drainage Surgery Was Performed in the Inferotemporal Quadrant Without Vortex Vein Decompression Without Complications
eFigure 4. Postoperative Ultrasonography 24 Months After the Procedure Demonstrating Choroidal Detachment and Exudative Retinal Detachment Resolution

This supplementary material has been provided by the authors to give readers additional information about their work.
eFigure 1. The Ex-PRESS Shunt Was Inserted in the Sclerotomy to Facilitate the Continuous Drainage of the Suprachoroidal Fluid

eFigure 1A
eFigure 1B
eFigure 2. Ultrasonography was performed demonstrating choroidal detachment and exudative retinal detachment
eFigure 3. Ex-PRESS Shunt Drainage Surgery Was Performed in the Inferotemporal Quadrant Without Vortex Vein Decompression Without Complications. Subretinal fluid egress was stained in figure 3D with trypan blue for better visualization and demonstration purposes.

eFigure 3A
eFigure 3B
eFigure 3C
eFigure 3D
eFigure 4. Postoperative Ultrasonography 24 Months After the Procedure Demonstrating Choroidal Detachment and Exudative Retinal Detachment Resolution. The implant can be seen in the subretinal space (white arrow).