Introduction

- **Eye injuries**
  - Important world-wide cause of visual loss
  - Blunt injuries account for 51-66%
- **Traumatic chorioretinopathies**
  - Commotio retinae
  - Choroidal rupture
  - Traumatic macular hole
  - Traumatic chorioretinal rupture
  - Traumatic retinal pigment epithelial tears
  - Traumatic retinal tears and detachments
  - Retinal dialyses

Purpose

To report a full thickness macular hole with occurred many years after a blunt eye trauma leading to choroidal rupture.

Case (76/M)

- **Chief complain**
  - OS) Decreased visual acuity
- **Past history and Underlying disease**
  - Blunt ocular trauma to his left eye when he was 10 years old
- **First visit**

The full thickness macular hole was completely closed

Hyperreflective protrusion were observed at the subretinal pigment epithelial level

Conclusions

Patients should be monitored carefully for the development of a macular hole associated with traumatic choroidal rupture adjacent to the fovea.