

Rhegmatogenous Retinal Detachment with Spontaneous Dialysis of the Ora Serrata in Neurofibromatosis Type 1: A Case Report

Richa Shrestha¹, Swechha Bhatt¹, Pooja Shrestha¹, Prakash Sapkota¹, Rajani Keshari¹, Anu Manandhar¹, and Iwa Bhattarai¹

¹Kathmandu University Hospital

March 07, 2024

Abstract

Here, we present a case of a 36-year-old man with Neurofibromatosis Type 1 with spontaneous dialysis of ora serrata with no prior history of ocular trauma, possibly linked to abnormal cell-matrix formation in Neurofibromatosis Type 1.

Hosted file

Main_docs.docx available at <https://authorea.com/users/740607/articles/713404-rhegmatogenous-retinal-detachment-with-spontaneous-dialysis-of-the-ora-serrata-in-neurofibromatosis-type-1-a-case-report>

Hosted file

figure only doc.docx available at <https://authorea.com/users/740607/articles/713404-rhegmatogenous-retinal-detachment-with-spontaneous-dialysis-of-the-ora-serrata-in-neurofibromatosis-type-1-a-case-report>