## Abstract

Light chain deposition disease is rare disease entity secondary to monoclonal plasma cell proliferative disorder which involves multiple organ systems in the body. Light chain deposition disease resembles AL amyloidosis, but does not have congo red staining of deposited material in affected organs. Here we describe a 61 year old patient with light chain deposition disease with predominant liver involvement which is a rare presentation. He was treated with Cyclophosphamide bortezomib and dexamethasone regime with good response. He underwent haemopoietic stem cell transplantation and currently in remission.