

Abstract

Light chain deposition disease (LCDD) is a rare condition characterized by deposition of monoclonal light chains in various organs. Kidneys are almost always the first organ to be involved with development of nephrotic syndrome, hematuria, proteinuria and end stage renal failure. Rarely, other organs may be involved. They are often associated with plasma cell dyscrasia or lymphoproliferative disorders. Here we present an unusual case of lambda chain deposition in the adrenals in a 62-year-old man, who presented with postural giddiness. He later developed renal and other organ involvement. He had no features of amyloidosis or B cell clonal disorders.