Abstract
Malabsorption, defined as an impaired micronutrient and/or macronutrient absorption, is one of the main contributors to malnutrition in Crohn’s disease, together with decreased energy intake, drug interactions and several other factors... Trace nutrients play essential roles in human physiology: they convey antioxidant properties and play structural role in haemoglobin and several other proteins... We describe a patient with Crohn’s disease and severe malabsorption of macronutrients, vitamins and trace elements...

Keywords
Malabsorption, Malnutrition, Crohn’s disease, Trace elements.