

## **Abstract**

Multiple myeloma is a haematological malignant condition where clonal proliferation of plasma cells in bone marrow leading to excess production of monoclonal immunoglobulins or light chains alone[2]. They are named as 'M protein' generally. In addition to this, there will be evidence of end organ involvement. Non secretory multiple myeloma is an entity of multiple myeloma which is recently introduced, where all clinical findings are present except an absence of M protein[7]. Light chain multiple myeloma is also another entity where monoclonal light chains of the immunoglobulins are produced by plasma cells[5].

Here, we report a case of 57-year-old male who presented with severe anemia, hypercalcemia and bone pain. He was evaluated with the suspicion of multiple myeloma, but his urinary Bence John's protein was negative and serum protein electrophoresis did not reveal an M-band. Following extensive investigation, the diagnosis was confirmed as multiple myeloma which was of non-secretory type. He was transferred to Tellipalai trial cancer hospital and started on a triple regime of chemotherapy. Significant improvement was noted in his clinical parameters after a month of chemotherapy.