Abstract

Objective: We present the case of a patient with urogenital and osteoarticular tuberculosis. Methods: Patient with end stage renal disease on hemodialysis in study for fever of unknown origin. Multiple diagnostic tests were performed. Results: Medical treatment for tuberculosis was given with improvement of the symptoms. Conclusion: The early urogram study can be crucial in the diagnosis of urogenital tuberculosis in initial stages, thus avoiding the progressive deterioration of kidney function.

Keywords

Tuberculosis, Urogenital tuberculosis, Mal de Pott.