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<b>Authors</b>	Dr P. Boopathi Rajan MD ,Post graduate in Internal Medicine, Stanley medical college., Dr R. Jayanthi MD ,Professor of Medicine ,Stanley medical college.
<b>Title</b>	An Atypical presentation of Polyglandular syndrome Type II
<b>Department</b>	Department of general medicine, Stanley medical college, chennai -1
<b>Category</b>	Miscellaneous
<b>Abstract</b>	Schmidt syndrome or autoimmune Polyglandular syndrome type II represents an uncommon endocrine disorder comprising of Addison's disease with autoimmune thyroid disease and / or type I diabetes mellitus. It is more common in females in their 4th decade and has a complex inheritance pattern. Our patient is a 32 year old female with no known family history of endocrine disorder, presented to us with prolonged fever,addisonian crisis and neuropsychiatric manifestations. Extensive investigations revealed Adrenal insufficiency and Hashimoto thyroiditis. However Type I DM could not be established as GAD and Islet cell Antibodies were negative. Her general condition improved after appropriate treatment. This case is presented for its rarity since very few case reports were found on search of atypical presentation in Schmidt's syndrome.
<b>Conflicts</b>	
<b>Email</b>	<a href="mailto:jansirajan007@gmail.com">jansirajan007@gmail.com</a>
<b>Decision of Scientific committee</b>	
<b>State if accepted for oral</b>	