

HEB

CORTICO STEROIDS INDUCED

JOHP

CUSHING'S SYNDROME – A CASE REPORT*Bandla Aswani^{1*}, S Shoukath Ali², B Bindu Priyanka³, S Ooha⁴, Ashok Kumar C.K⁵*

^{*1,4}*Assistant Professor, Department of Pharmacy Practice, Sreevidyanikethan college of Pharmacy, Sree sainath nagar, Tirupati, Andhra Pradesh, India, Pincode-517102.*

²*Medical practioner, Department of Dermatology venerology and Leprosy, Santhiram Medical College and general hospital, Nandyal, Kurnool, Andhra Pradesh, India, Pincode-518501.*

³*Pharm D Intern, Department Of Pharmacy Practice, Santhiram College of Pharmacy, Nandyal, Kurnool, Andhra Pradesh, India, Pincode-518501.*


⁵*Principal, Sreevidyanikethan college of Pharmacy, Sree sainath nagar, Tirupati, Andhra Pradesh, India, Pincode-517102.*

Email ID: aswiniclinipharma04@gmail.com

ABSTRACT

Corticosteroids are the drugs that are used commonly as pain relievers but these corticosteroids can affect the immune system. So corticosteroids are the reason for occurrence of the infections. Chronic use of corticosteroids mainly induces crushing's syndrome, osteoporosis, diabetes mellitus, tuberculosis, jaundice etc. Here, we have discussed regarding steroid induced Cushing syndrome who were admitted in the general medicine department at Santhiram medical college & general hospital in Nandyal region. Prescription of steroids by RMP's is increasing day by day, which may leads to serious life threatening effects. In this present case, the patient was on corticosteroid treatment prescribed by the RMPs. It is very much essential that the patient should be educated regarding the medication so as to avoid future complications associated with drug use. It is advisable to create an awareness on usage of steroids to the local pharmacies and RMP's by better training

Keywords: Corticosteroids, Cushing's syndrome, Prednisone .

Access this Article Online	Quick Response Code: 
Website: http://www.journalofhospitalpharmacy.in	
Received on 24/05/2018	
Accepted on 31/05/2018 © PEN All rights reserved	