**Pattern and Outcome Dermatological Admissions**

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ABSTRACT

Dermatology is primarily an outpatient clinical and surgical subspecialty, but a substantial number of patients need in patient care for adequate management. In recent years, there is a rise in the number of inpatient dermatological admissions and an increase in spending. Rarely, skin disease can be fatal. To analyse the disease patterns and clinical outcomes of dermatological patients admitted on the medical wards. This study involves a retrospective analysis of the admission records of consecutive in patients with a dermatological diagnosis admitted from January 2010 to July 2016. The data obtained were statistically analysed with emphasis on the patient’s demographic profile, clinical diagnosis, final outcome, and duration of admission. A total of patients were admitted into our centre during this time. Females outnumbered males with a male female ratio of 1:2:2. Infections (53 patients, 74%) inflammatory causes, drug reactions and cutaneous manifestation of internal disease had 3 patients each (4.4%). A patient was classed as idiopathic (1.5%).

Biography

Dr. Rahul Hajare studied Pharmaceutical Chemistry at the Amravati University, India and graduated as B.Pharm in 2002. He then joined the research group of Institute of Pharmaceutical Research and Education and Quality Assurance, Nagpur University. He received his PhD degree in 2012 at the Vinayaka Mission University. After two year postdoctoral fellowship supervised by Respected Dr. Ramesh Paranjape at the National AIDS Research Institute ICMR Pune India. He worked at the same Institute under the guidance of Respected Dr.Smita Kulkarni Senior Scientist Molecular Virology Laboratory, Pune. He obtained the position of Professor at the Sandip University, Nashik SUN. He has published more than 70 research articles in SCI(E) journals.)