

LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH

Judul Karya Ilmiah (Artikel) : Quality of life in leprosy patient with neuropathic pain in Donorojo hospital
 Jumlah Penulis : 4 Orang
 Status Pengusul : Andy Faisal, Muslimin* , Yulian Ludovicus Aryoko Widodo S.**,
 Renni Yuniati*
 Identitas Jurnal Ilmiah : a. Nama Jurnal : Journal of Pakistan Association of Dermatologists
 b. Nomor ISSN : 1560-9014
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 d. Edisi : Jan – Mart 2021
 e. Penerbit : Lahore: Pakistan Association of Dermatologists
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 h. Alamat web jurnal :
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 j. On line turnitin :
<https://doc-pak.undip.ac.id/7659/1/Turnitin-Quality-of-life-in-leprosy.pdf>

Kategori Publikasi Jurnal Ilmiah : ☒ **Jurnal Ilmiah Internasional/ Internasional Bereputasi****
 (beri ✓ pada kategori yang tepat) ☐ Jurnal Ilmiah Nasional Terakreditasi
☐ Jurnal Ilmiah Nasional/Nasional

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- Kecukupan dan kemutahiran data/informasi dan metodologi: studi cross sectional, data kualitas hidup penderita leprosy dinilai dengan skala SALSA dan rasa sakit dengan VAS yang terstandar, dan dianalisis dengan uji statistik yang terstandar pula, hasilnya berguna untuk mengevaluasi pasien leprosi
- Kelengkapan unsur dan kualitas terbitan/ jurnal: Journal of Pakistan Association of Dermatologists, penerbit Lahore: Pakistan Association of Dermatologists, adalah jurnal Ilmiah Internasional bereputasi, scopus Q4, SJR 0,129

Semarang, 13 desember 2021
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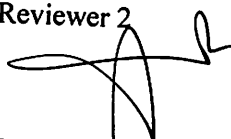
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Total = (100%)	40			35
Nilai Pengusul =			40% x 35 / 2 = 7	

Catatan penilaian Artikel oleh Reviewer :

- Kelengkapan unsur isi artikel : Jurnal internasional bereputasi terindex SCOPUS, dengan SJR 0.129, unsur lengkap dari abstrak, pendahuluan, metode, hasil pembahasan hingga daftar pustaka.
- Ruang lingkup dan kedalaman pembahasan : Penelitian untuk mengetahui kualitas hidup penderita kusta dengan nyeri neuropatik dengan menggunakan Skala SALSA dan VAS. Penelitian sangat sesuai dengan bidang ilmu. Pembahasan mendalam dengan mensitasi 37 pustaka dimana >80% pustaka primer.
- Kecukupan dan kemutahiran data/informasi dan metodologi: Penelitian ini menggunakan observasional analitik, desain cross-sectional dan wawancara 37 subjek berusia 19 sampai 59 tahun yang mengalami kusta dengan nyeri neuropatik di RS Donorojo.
- Kelengkapan unsur dan kualitas terbitan/ jurnal: Terbitan lengkap memuat vol, no, tahun dan daftar isi dan terindeks di SCOPUS, namun tidak ada DOI

Semarang,
 Reviewer 2



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Editorial

Committing to patient safety

Nadia Ali Azfar, Safoora Amir, Muhammad Nadeem

1-2



Original Articles

Quality of life index evaluation in pemphigus vulgaris patients of Pakistan

Nadia Ali Azfar, Saima Ilyas, Maryum Qayyum, Zain Ali Raza, Muhammad Nadeem, Tariq Rashid

3-7



Effectiveness of intra-lesional tranexamic acid in treatment of melasma

Bushra Muneeb, Safoora Aamir

8-14



Successful treatment of human eumycetomas caused by Aspergillus species with voriconazole

Yousuf Abd Mallick, Nausheen Yaqoob, Kanwal Aftab, Fahad Abd Mallick, Qurat ul Ain Zahid

15-22



Effect of combination of microneedling with tranexamic acid on modified MASI score in patients of melasma

Bushra Hassan, Lamees Mahmood Malik, Tariq Rashid, Sommiya Anum, Wasfa Hayat, Sumera Hanif

Knowledge and Attitude among Under-Graduate Medical Students towards Leprosy in Tertiary Care Hospital- a Questionnaire Based Study.

Harish Muddanahalli Rajegowda, Deepadarshan Kalegowda, Shashi Kumar Basavapura Madegowda, Bhanutej Kadapalakere Lakshminarasimhaiah

69-73



PDF

Association of HCV and Chronic Urticaria resistant to empirical anti-histamine therapy

Dr. Zaib, Dr Iqra Ain Ali, Dr Mohammad Asif, Farwa Naqvi, Dr Farwa Naqvi, Kehkshan Tahir, Ahmed Amin Khan Faraz, Ayesha Basharat

74-77



PDF

Quality of Life in Leprosy Patient with Neuropathic Pain in Donorojo Hospital

Andy Faisal, Muslimin Muslimin, Yulian Ludovicus Aryoko Widodo S., Renni Yuniati

78-84



PDF

Review Articles

Tattoo removal methods: A review

Prarthana B Desai, B S Chandrashekar, Chaithra Shenoy

85-92



PDF

Cutaneous Manifestations of COVID-19 in Children

Farhana Muzaffar

93-102



PDF

Case Reports

Importance of dermoscopy in assisting the non-invasive diagnosis of Darier's disease

Dominika Siemianowska, Bartlomiej Wolf

103-107



PDF

Journal of Pakistan Association of Dermatologists. 2021;31(1):3-7.

Or

Quality of life index evaluation in pemphigus vulgaris patients of Pakistan

Nadia Ali Azfar, Saima Ilyas*, Maryum Qayyum, Zain Ali Raza, Muhsin Rashid*

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Abstract

Background Pemphigus vulgaris is an immunobullous disorder characterized by recurrent painful ulcerations in the mucous membranes and erosive blisters on the skin.

Objective The aim of this study was to evaluate quality-of-life and mental health of patients suffering from pemphigus vulgaris.

Methods A total of 40 patients with pemphigus were recruited from the Dermatology Unit-1, Jinnah hospital Lahore and Sir Ganga Ram hospital from January 2018 to June, 2019. They were assessed clinically, and then interviewed using Dermatology Life Quality Index (DLQI) questionnaire.

Results Out of the 40 patients, there were 17 male and 23 female patients. No significant correlation was found between demographic variables (age, sex, education level, rural/urban). However, there was positive correlation between marital status and DLQI score and negative correlation with chronicity of disease ($P=0.018$). The average DLQI score was 10.5. Symptoms and embarrassment caused by disease were the most affected domains. Life, sports and work were least affected.

Conclusion DLQI is important in deciding treatment regimen especially in those with recent symptoms. It can alert the physician regarding depression and anxiety. Quality of life can thus be greatly improved.

Key words

Pemphigus vulgaris, immunobullous, Quality of Life Index.

Introduction

Pemphigus vulgaris is an autoimmune blistering disease characterized clinically by chronic, recurrent, painful ulcerations in the mucous membranes and erosive blisters on the skin.

onset is usually between 5 and 60 years of age.

The pain in erosions and blisters is usually severe and leads to generalized distribution of lesions.

Journal of Pakistan Association of Dermatologists. 2021;31(1):15-22.

Or

Successful treatment of human eumycetoma by Aspergillus species with voriconazole

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Abstract

Background Mycetoma is a chronic, granulomatous infection of skin, soft tissue, developed after traumatic inoculation of pathogenic spores deep into the tissue. It consists of swollen tissues, draining sinuses and coloured grains.

Objective This study aimed to document clinical impact, side effect and response to voriconazole in Aspergillus eumycetomas.

Methods Retrospective study of clinical, histopathological and culture of eumycetomas treated with voriconazole between October 2017 to March 2018. 400 mg/day was given for six to 15 months.

Results Six patients were selected for the study. Male to female ratio was 4:2. Mean age was 45.33 years; five belonged to rural areas; most common occupation involved in five while knee was involved in one case only. Mean delay in diagnosis was 15 months. KOH mount showed filamentous, septate, acute-angled, dichotomously branching hyphae. Histopathology was diagnostic in four cases. Culture was positive for Aspergillus flavus in three, Aspergillus niger in two and Aspergillus fumigatus in one. Involvement was none to minimal. Cultures became negative after three months of treatment. Clinical improvement required at least six months of drug treatment. Surgery was required in four cases. None of the cases ended up for amputation. Five cases achieved clinical and microbiological cure.

Limitations Single center study, small sample, lack of molecular identification.

Conclusion Voriconazole is safe and efficacious for treatment of eumycetomas caused by Aspergillus species.