

REKAM JEJAK DIGITAL

Stevens-Johnson syndrome due to anticonvulsant :

a case report and literature review

1st HESICON NOVEMBER 2020

LETTER OF ABSTRACT SUBMISSION : 14 SEPTEMBER 2020

Yang terhormat
Faiz Rahman
tentasi
Widy Yuliana

Pihak Pengajuan ABSTRAK MAKALAH Thn 1st Hesicon 10th-11th Nov 2020

Bersama email ini saya attach 2 ABSTRAK makalah saya. Saya sebagai penulis utama. Dengan alamat korespondensi email saya, yaitu: parlingringo@unim.ac.id atau WA. 082130877777. Seandainya abstract makalah saya diterima atau ditolak, tolong beritahu melalui WA dan email terutama WA. Besar harapan saya makalah saya diterima. Saya ucapkan terima kasih.

Hormat saya.

Dr. dr. HARAPAN PARLINDUNGAN RINGORINGO, Sp.A(K)

Bersama email ini saya attach 2ABSTRAK makalah saya yang berjudul

1. Stevens-Johnson syndrome disebabkan obat anti kejang: laporan kasus dan tinjauan pustaka

Stevens-Johnson syndrome due to anticonvulsant : a case report and literature review

2. Peranan asam ursodeoksikolat dan curcuma pada anak yang menderita Hepatitis A: laporan kasus dan tinjauan pustaka

The role of ursodeoxycholic acid and Curcuma in children with hepatitis A: case reports and literature review

LETTER OF SUBMITTED ABSTRACT : 14 SEPTEMBER 2020

2 Attachments

ABSTRAK SJS-EN... ABSTRAK HEPATI...

Hesicon ULM <hesicon.ulm@unim.ac.id>
to me

Indonesian → Czech Translate message

Yang terhormat
Dr. dr. HARAPAN PARLINDUNGAN RINGORINGO, Sp.A(K)

Abstrak sudah kami terima, segeranya akan kami proses lebih lanjut. Kartu akad kami kirimkan ke Anda. Terima kasih atas kepercayannya!

Salam hormat kami

Committee 1st Hesicon 2020

LETTER OF ACCEPTANCE OF THE ABSTRACT: 17 OKTOBER 2020

The screenshot shows a Gmail inbox with several tabs at the top: 'Inbox (2,118)', '2 ABSTRAK LAPORAN KABUPATEN...', 'Google Translate', 'Summary', and 'My Drive - Google Drive'. The main area displays an email from 'Hesicon ULM <hesicon@ulm.ac.id>' to the user. The subject of the email is 'Yang terformat.' The body of the email contains the following text:

Yang terformat.
Dr. Parin
Berikut kami informasikan hasil review.
Terima kasih atas kerjasamanya.

Salam hormat,

Committee 1st Hesicon 2020

Below the message, there are two attachments:

- A PDF titled 'Abstract of Research Paper' by 'Siti Hadijah, S.Pd., M.Pd.'
- A PDF titled 'The Role of Uricosuric Acid and Captopril in Children' by 'Elisa Eti'

The bottom of the screen shows the Windows taskbar with various pinned icons and the system tray indicating the date as 18/10/2020 and the time as 6:19.



The 1st Health Science
International Conference
Research Center Unit, Faculty of Medicine
Lambung Mangkurat University
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Banjarmasin, 15th October 2020

Number : 005/UN8.1.17/HeSiCon/2020
Subject : Letter of Acceptance

Dear Author(s):

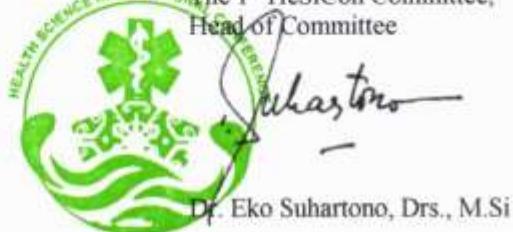
1. **Harapan Parlindungan Ringoringo** (Department of Child Health, Faculty of Medicine, University of Lambung Mangkurat – RSD Idaman Banjarbaru, Pediatrician)
2. Katherine Richel Tambunan (Mayapada Hospital Tangerang)

Greetings from us,

It is our pleasure to inform you that your paper entitled "*Stevens-Johnson Syndrome Disebabkan due to Anticonvulsant: a Case Report and Literature Review*" has been accepted to be presented in oral session of **The 1st Health Science International Conference 2020**. You are requested to submit the full paper through "Online Paper Submission" in e-mail: hesicon@ulm.ac.id by November 5th and to guarantee your abstract is included in the seminar program we ask you to complete seminar registration by completing the payment. Please follow the guidelines as mentioned in our website hesicon@ulm.ac.id.

We look forward to having you participate in this coming seminar and present your work.

Sincerely,
The 1st HeSiCon Committee,
Head of Committee



Dr. Eko Suhartono, Drs., M.Si

ABSTRACT

The screenshot shows a Microsoft Edge browser window with a PDF document open. The title of the document is "Stevens-Johnson Syndrome due to Anticonvulsant: a Case Report and Literature Review". The authors listed are Harapan Parlinggoro¹, Katherine Richel Tambunan². Affiliations are given as Department of Child Health, Faculty of Medicine, University of Lambung Mangkurat – RSD Idaman Banjarbaru and Mayapada Hospital Tangerang. The corresponding author is parlinggoro@ulm.ac.id. The text discusses Stevens-Johnson syndrome (SJS) as a life-threatening disease, mentioning a case of a 7-year-old boy who developed rash, crusted and bleeding lips, and dry eyes after taking an anticonvulsant. The patient was treated by a pediatrician, dermatologist, ophthalmologist, and dentist, leading to a good prognosis. The abstract ends with a call to avoid unnecessary drugs or polypharmacy. Below the abstract, keywords are listed: Stevens-Johnson syndrome, anticonvulsant, child. The Edge browser interface includes a search bar, taskbar icons, and system status indicators like weather (29°C), date (19/04/2022), and battery level.

Stevens-Johnson Syndrome due to Anticonvulsant : a Case Report and Literature Review

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²Mayapada Hospital Tangerang

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Stevens-Johnson syndrome (SJS) is a life-threatening disease that can cause long-term complications to the eyes, mouth, and genitalia, based on type IV's hypersensitivity. The primary cause is medicine. A boy aged 7 ½ years came to the hospital with the chief complaint of the appearance of a rash parts of the body, crusted and bleeding lips, bleeding mouth, dry eyes, for one week after taking the anticonvulsant. The patient is no appetite, no complaints about defecating and urinating. The patient is conscious, and vital signs are within normal limits, lack of nutritional status ENT, heart and lungs, abdomen within normal limits. The patient was diagnosed as SJS. Initial management was given fluid resuscitation Ringer's lactate, ceftazidime, and gentamicin, methylprednisolone, paracetamol. The patient was treated by a pediatrician, a dermatologist, an ophthalmologist, a dentist. After six days of treatment, the patient was discharged in good condition. Stop the suspected drugs and make prompt, precise, comprehensive management in fluid resuscitation, good care of skin, eye, genital wounds, and antibiotics administration, and corticosteroids will provide a good prognosis. As a doctor, we should avoid unnecessary drugs or polypharmacy.

Keywords: Stevens-Johnson syndrome, anticonvulsant, child

CERTIFICATE :

