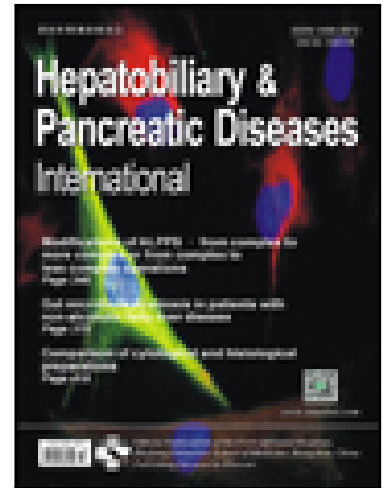


## Accepted Manuscript

Prognostic value of decision criteria for emergency liver transplantation in patients with wild mushroom induced acute liver injury

Youn-Jung Kim , Hyung Joo Lee , Seung Mok Ryoo , Shin Ahn ,  
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Won Young Kim

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**Original Article/Transplantation**

**Running title: Mushroom induced liver failure**

**Prognostic value of decision criteria for emergency liver transplantation in patients with wild mushroom induced acute liver injury**

**Youn-Jung Kim, Hyung Joo Lee, Seung Mok Ryoo, Shin Ahn, Chang Hwan Sohn, Dong-Woo Seo, Kyoung Soo Lim, Won Young Kim\***

(Kim YJ, Lee HJ, Ryoo SM, Ahn S, Sohn CH, Seo DW, Lim KS, Kim WY)

Department of Emergency Medicine, University of Ulsan College of Medicine, Asan Medical Center, Seoul 05505, Korea

**\*Corresponding Author:** Won Young Kim, MD, PhD (Tel: +82-2-3010-3350; Fax: +82-2-3010-3360; E-mail: [wonpia73@naver.com](mailto:wonpia73@naver.com))

*Seoul, Korea*

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**Contributors:** KWY proposed the study. KYJ and KWY performed research and wrote the first draft. LHJ, RSM, AS and SCH collected and analyzed the data. All authors contributed to the design and interpretation of the study and to further drafts. KWY is the guarantor.

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**Ethical approval:** This study was approved by the Institutional Review Board of Asan Medical Center (No. 2013-0348).

**Competing interest:** No benefits in any form have been received or will be received from a commercial party related directly or indirectly to the subject of this article.

**Background:** The reported mortality rate of mushroom-induced acute liver failure with conventional treatment is 1.4%-16.9%. Emergency liver transplantation may be

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