

Accepted Manuscript

Mycoplasma pneumoniae-related erythema multiforme: clinical and histological features. A single center series of 33 cases compared to 100 cases induced by other causes

Reyhan Amode, M.D., Saskia Ingen-Housz-Oro, M.D., Nicolas Ortonne, M.D. Ph.D., Touda Bounfour, M.D., Sabine Pereyre, M.D. PhD., Frédéric Schlemmer, M.D. PhD., Emilie Bequignon, M.D., Gérard Royer, M.D., Pierre Wolkenstein, M.D. PhD., Olivier Chosidow, M.D. PhD.

PII: S0190-9622(18)30463-8

DOI: [10.1016/j.jaad.2018.03.013](https://doi.org/10.1016/j.jaad.2018.03.013)

Reference: YMJD 12400

To appear in: *Journal of the American Academy of Dermatology*

Received Date: 5 November 2017

Revised Date: 3 March 2018

Accepted Date: 9 March 2018

Please cite this article as: Amode R, Ingen-Housz-Oro S, Ortonne N, Bounfour T, Pereyre S, Schlemmer F, Bequignon E, Royer G, Wolkenstein P, Chosidow O, *Mycoplasma pneumoniae*-related erythema multiforme: clinical and histological features. A single center series of 33 cases compared to 100 cases induced by other causes, *Journal of the American Academy of Dermatology* (2018), doi: 10.1016/j.jaad.2018.03.013.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



1 **Mycoplasma pneumoniae-related erythema multiforme: clinical and histological features.**
2 ***A single center series of 33 cases compared to 100 cases induced by other causes.***

3

4 Reyhan Amode M.D.^{1*}, Saskia Ingen-Housz-Oro M.D.^{1,2,3*}, Nicolas Ortonne M.D. Ph.D.^{4,5},
5 Touda Bounfour M.D.¹, Sabine Pereyre M.D. PhD.^{6,7}, Frédéric Schlemmer M.D. PhD.⁸, Emilie
6 Bequignon M.D.⁹, Gérard Royer M.D.¹⁰, Pierre Wolkenstein M.D. PhD.^{1,2,3,5*}, Olivier Chosidow
7 M.D. PhD.^{1,2,3,5*}

8

9 ¹ Dermatology department, AP-HP, Henri Mondor hospital, Créteil

10 ² EA 7379 EpiDermE (Epidémiologie en Dermatologie et Evaluation des Thérapeutiques), Université
11 Paris-Est Créteil Val de Marne (UPEC), Creteil

12 ³ Referral center for toxic bullous diseases, AP-HP, Henri Mondor hospital, Créteil

13 ⁴ Pathology department, AP-HP, Henri Mondor hospital, Créteil

14 ⁵ Université Paris Est-Créteil UPEC, Créteil

15 ⁶Univ. Bordeaux, INRA, USC-EA 3671 Mycoplasmal and Chlamydial Infections in Humans, Bordeaux

16 ⁷ Bacteriology department, CHU Bordeaux, Bordeaux

17 ⁸ Pneumology department, AP-HP, Henri Mondor hospital, Créteil and DHU A-TVB, UPEC

18 ⁹ Ear-Throat-Nose – Head and neck surgery department, AP-HP, Henri Mondor Hospital, Créteil

19 ¹⁰ Ophthalmology department, APHP, Henri Mondor Hospital, Créteil

20 All in France

21 *contributed equally to the study

22 Abstract word count : 198

23 Capsule summary word count : 50

24 Article word count : 1793

25 Table no. : 2

26 Figure no. : 3

27 The study was approved by the *Comité d'évaluation éthique de l'INSERM* ethics committee
28 (IRB 00003888, opinion no. 17-394).

29 Conflicts of interest: none

30 Funding source : none

31 Corresponding author: Saskia Ingen-Housz-Oro, Dermatology department, Henri Mondor
32 Hospital, 51 avenue du Maréchal de Lattre de Tassigny, 94000 Créteil, France ; phone no.:
33 +33149812536 ; fax +33149812508 ; mail : saskia.oro@aphp.fr

34

Download English Version:

<https://daneshyari.com/en/article/8714966>

Download Persian Version:

<https://daneshyari.com/article/8714966>

[Daneshyari.com](https://daneshyari.com)