
Supplementary Material to Article:

Incidence and outcome of coinfections with SARS-CoV-2 and rhinovirus

Elisabeth LE GLASS^{1,‡}, Van Thuan HOANG^{1,2,3,‡}, Céline BOSCHI^{1,4}, Laetitia NINOVE^{1,5}, Christine ZANDOTTI¹, Aurélie BOUTIN⁶, Valérie BREMOND⁶, Grégory DUBOURG^{1,4}, Stéphane RANQUE^{1,2}, Jean-Christophe LAGIER^{1,4}, Matthieu MILLION^{1,4}, Pierre-Edouard FOURNIER^{1,4}, Michel DRANCOURT^{1,4}, Philippe GAUTRET^{1,2}, Philippe COLSON^{1,4} *

¹ IHU Méditerranée Infection, 19-21 Boulevard Jean Moulin, 13005 Marseille, France; elisabeth.le-glass@ap-hm.fr (E.L.); thuanytb36c@gmail.com (V.T.H.); celine.boschi@ap-hm.fr (C.B.); laetitia.ninove@ap-hm.fr (L.N.); christine.zandotti@ap-hm.fr (C.Z.); gregory.dubourg@ap-hm.fr (G.D.); stephane.ranque@univ-amu.fr (S.R.); jean-christophe.lagier@univ-amu.fr (J.-C.L.); matthieu.million@ap-hm.fr (M.M.); michel.dran-court@univ-amu.fr (M.D.); philippe.gautret@ap-hm.fr (P.G.); philippe.colson@univ-amu.fr (P.C.)

² Aix Marseille Univ, IRD, AP-HM, SSA, VITROME, 27 Boulevard Jean Moulin, 13005 Marseille, France

³ Thai Binh University of Medicine and Pharmacy, P. Kỳ Bá, Thái Bình, Thai Binh, Viêt Nam

⁴ Aix Marseille Univ, IRD, AP-HM, MEPHI, 27 Boulevard Jean Moulin, 13005 Marseille, France

⁵ Aix-Marseille Univ, IRD 190, Inserm 1207, Unité des Virus Émergents (UVE), 27 Boulevard Jean Moulin, 13005 Marseille, France

⁶ Assistance-Publique-Hôpitaux de Marseille, service des urgences pédiatriques, CHU Timone, 264 rue Saint-Pierre, 13005 Marseille, France; aurelie.boutin@ap-hm.fr (A.B.); valerie.bremond@ap-hm.fr (V.B.)

[‡] Contributed equally

* Correspondence: Pr. Philippe Colson, Institut Hospitalo-Universitaire Méditerranée Infection, 19-21 Boulevard Jean Moulin 13385 Marseille Cedex 05, France. Phone: + 33 (0) 4 13 73 24 01. Fax: + 33 (0) 4 13 73 24 02. E-mail address: philippe.colson@univ-amu.fr

Supplementary Table

Supplementary Table S1. Concurrent infections with bacteria or microscopic fungi among studied patients.

Patient	Group	Concurrent infection with other pathogens	Hospitalization	Transfer to ICU	Death
1	SARS-CoV-2 and rhinovirus coinfection	<i>Haemophilus influenzae</i> , <i>Pseudomonas aeruginosa</i> , <i>Enterobacter gergoviae</i> and <i>Candida lusitaniae</i>	No	No	No
2	SARS-CoV-2 and rhinovirus coinfection	<i>Candida albicans</i>	Yes	Yes	No
3	SARS-CoV-2 and rhinovirus coinfection	<i>Stenotrophomonas maltophilia</i>	Yes	Yes	Yes
4	SARS-CoV-2 monoinfection	<i>Mycoplasma pneumoniae</i>	Yes	No	No
5	SARS-CoV-2 monoinfection	<i>Moraxella catarrhalis</i>	Yes	No	No
6	SARS-CoV-2 monoinfection	<i>Staphylococcus epidermidis</i>	Yes	Yes	Yes
7	Rhinovirus monoinfection	<i>Streptococcus pneumoniae</i>	Yes	No	No
8	Rhinovirus monoinfection	<i>Klebsiella pneumoniae</i>	No	No	No
9	Rhinovirus monoinfection	<i>Mycoplasma pneumoniae</i>	No	No	No
10	Rhinovirus monoinfection	<i>Pseudomonas aeruginosa</i>	Yes	No	No