

CORRECTION

Open Access



# Correction to: Performance of the ROX index to predict intubation in immunocompromised patients receiving high-flow nasal cannula for acute respiratory failure

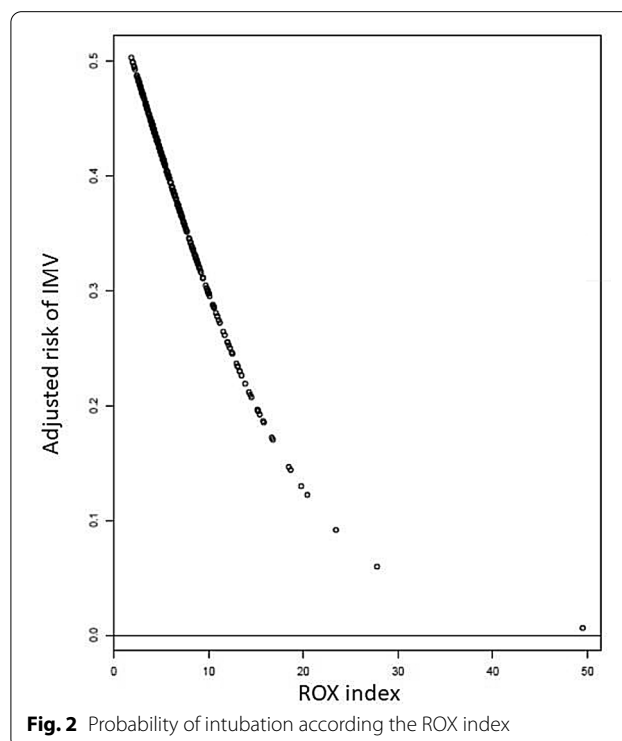
Virginie Lemiale<sup>1\*</sup>, Guillaume Dumas<sup>1</sup>, Alexandre Demoule<sup>2</sup>, Frederic Pène<sup>3</sup>, Achille Kouatchet<sup>4</sup>, Magali Bisbal<sup>5</sup>, Saad Nseir<sup>6</sup>, Laurent Argaud<sup>7</sup>, Loay Kontar<sup>8</sup>, Kada Klouche<sup>9</sup>, Francois Barbier<sup>10</sup>, Amelie Seguin<sup>11</sup>, Guillaume Louis<sup>12</sup>, Jean-Michel Constantin<sup>13</sup>, Julien Mayaux<sup>2</sup>, Florent Wallet<sup>14</sup>, Vincent Peigne<sup>15</sup>, Christophe Girault<sup>16</sup>, Johanna Oziel<sup>17</sup>, Martine Nyunga<sup>18</sup>, Nicolas Terzi<sup>19</sup>, Lila Bouadma<sup>20</sup>, Alexandre Lautrette<sup>21</sup>, Naïke Bige<sup>22</sup>, Jean-Herle Raphalen<sup>23</sup>, Laurent Papazian<sup>24</sup>, Fabrice Bruneel<sup>25</sup>, Christine Lebert<sup>26</sup>, Dominique Benoit<sup>27</sup>, Anne-Pascale Meert<sup>28</sup>, Samir Jaber<sup>29</sup>, Djamel Mokart<sup>5</sup>, Michael Darmon<sup>1</sup>, Elie Azoulay<sup>1</sup> and The Groupe de Recherche en Reanimation Respiratoire du patient d'Onco-Hématologie (GRRR-OH)

## Correction to: Ann Intensive Care (2021) 11:17

<https://doi.org/10.1186/s13613-021-00801-z>

Following publication of the original article [1], the authors identified an error in Figure 2.

The correct Fig. 2 is given.



**Fig. 2** Probability of intubation according the ROX index

The original article can be found online at <https://doi.org/10.1186/s13613-021-00801-z>.

\*Correspondence: virginie.lemiale@sls.aphp.fr

<sup>1</sup> Medical Intensive Care Unit and Department of Biostatistics, APHP, Hôpital St-Louis, 1 avenue Claude Vellefaux, 75010 Paris, France  
Full list of author information is available at the end of the article

**Author details**

<sup>1</sup>Medical Intensive Care Unit and Department of Biostatistics, APHP, Hôpital St-Louis, 1 avenue Claude Vellefaux, 75010 Paris, France. <sup>2</sup>Medical Intensive Care Unit and Respiratory Division, APHP, Hôpital Pitié-Salpêtrière, Sorbonne University, Paris, France. <sup>3</sup>Medical Intensive Care Unit, Hôpital Cochin, APHP, Université Paris Descartes, Paris, France. <sup>4</sup>Medical Intensive Care Unit, CHRU, Angers, France. <sup>5</sup>Intensive Care Unit, Paoli Calmettes Institut, Marseille, France. <sup>6</sup>Critical Care Center, CHU de Lille, Lille, France. <sup>7</sup>Medical Intensive Care Unit, Hospices Civils de Lyon, Hôpital Edouard Herriot, Lyon, France. <sup>8</sup>Medical Intensive Care Unit, INSERM U1088, Amiens University Hospital, Amiens, France. <sup>9</sup>Medical Intensive Care Unit, CHU de Montpellier, Montpellier, France. <sup>10</sup>Medical Intensive Care Unit, La Source Hospital, CHR Orleans, Orleans, France. <sup>11</sup>Medical Intensive Care Unit, Hôtel Dieu, CHU de Nantes, Nantes, France. <sup>12</sup>Intensive Care Unit, CHR de Metz-Thionville, Metz, France. <sup>13</sup>Department of Perioperative Medicine, CHU Clermont-Ferrand, Clermont-Ferrand, France. <sup>14</sup>Intensive Care Unit, Lyon Sud Medical Center, Lyon, France. <sup>15</sup>Intensive Care Unit, Centre Hospitalier Métropole-Savoie, Chambéry, France. <sup>16</sup>Medical Intensive Care Unit, Hôpital Charles Nicolle, Rouen, France. <sup>17</sup>Medical Intensive Care Unit, Avicenne University Hospital, Bobigny, France. <sup>18</sup>Intensive Care Unit, Roubaix Hospital, Roubaix, France. <sup>19</sup>Medical Intensive Care Unit, CHU de Grenoble Alpes, Grenoble, France. <sup>20</sup>Medical Intensive Care Unit, CHU Bichat, Paris, France. <sup>21</sup>Medical Intensive Care Unit, Gabriel-Montpied University Hospital, Clermont-Ferrand, France. <sup>22</sup>Medical Intensive Care Unit, CHU St-Antoine, Paris, France. <sup>23</sup>Department of Anesthesia and Critical Care, Necker Hospital, Paris, France. <sup>24</sup>Reanimation Des Detresses Respiratoires Et Infections Severes, Assistance Publique-Hopitaux de Marseille, Hôpital Nord, Aix-Marseille Université, Faculté de Médecine, Marseille, France. <sup>25</sup>Medical Intensive Care Unit, André Mignot Hospital, Versailles, France. <sup>26</sup>Intensive Care Unit, Centre

Hospitalier Departemental Les Oudairies, La Roche Sur Yon, France. <sup>27</sup>Department of Intensive Care, Ghent University Hospital, Ghent, Belgium. <sup>28</sup>Service de Médecine Interne, Soins Intensifs & Urgences Oncologiques, Institut Jules Bordet, Bruxelles, Université Libre de Bruxelles (ULB), Brussels, France. <sup>29</sup>PhyMedExp, INSERM U-1046, CNRS, Montpellier University Hospital, 34295 Montpellier, France.

Published online: 09 July 2021

**Reference**

1. Lemiale V, Dumas G, Demoule A, Pène F, Kouatchet A, Bisbal M, Nseir S, Argaud L, Kontar L, Klouche K, Barbier F, Seguin A, Louis G, Constantin JM, Mayaux J, Wallet F, Peigne V, Girault C, Ozil J, Nyunga M, Terzi N, Bouadma L, Lautrette A, Bige N, Raphalen JH, Papazian L, Bruneel F, Lebert C, Benoit D, Meert AP, Jaber S, Mokart D, Darmon M, Azoulay E, The Groupe de Recherche en Reanimation Respiratoire du patient d'Onco-Hématologie (GRRR-OH). Performance of the ROX index to predict intubation in immunocompromised patients receiving high-flow nasal cannula for acute respiratory failure. *Ann Intensive Care*. 2021;11:17. <https://doi.org/10.1186/s13613-021-00801-z>.

**Publisher's Note**

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Submit your manuscript to a SpringerOpen<sup>®</sup> journal and benefit from:

- Convenient online submission
- Rigorous peer review
- Open access: articles freely available online
- High visibility within the field
- Retaining the copyright to your article

Submit your next manuscript at ► [springeropen.com](https://www.springeropen.com)