

Regarding the article "Impact of oral hygiene in patients undergoing mechanical ventilation in the COVID-19 pandemic" with DOI number: <http://dx.doi.org/10.1590/1806-9282.66.S2.96>, published in Journal of the Brazilian Medical Association, 2020;66(SUPPL 2), page 96, authors changed

From:	To:
<i>Dayane Helen Ferreira Silva¹</i>	<i>Dayane Helen Ferreira Silva¹</i>
<i>Júlia Hinkelmann de Camargos¹</i>	<i>Júlia Hinkelmann de Camargos¹</i>
<i>Jefferson Guimarães Rodrigues¹</i>	<i>Jefferson Guimarães Rodrigues²</i>
<i>Leilismara Sousa Nogueira²</i>	<i>Leilismara Sousa Nogueira³</i>
<i>Dênia Alves de Azevedo³</i>	<i>Dênia Alves de Azevedo⁴</i>
<i>Maria das Graças Carvalho⁴</i>	<i>Maria das Graças Carvalho⁵</i>
<i>Melina de Barros Pinheiro⁵</i>	<i>Melina de Barros Pinheiro⁶</i>

Regarding the article "The effects of favipiravir on hematological parameters of covid-19 patients" with DOI number: <http://dx.doi.org/10.1590/1806-9282.66.S2.65>, published in Journal of the Brazilian Medical Association, 2020;66(SUPPL 2), page 65, Author's Contribution changed:

From: The authors contributed equally to the work.

To: SY: Data collection, Data analysis and interpretation, Conception or design of the work, drafting the article, critical revision of the article, final approval of the version.

HD: DŞ; ABG; HK; DÇ: Data collection, Conception or design of the work, data analysis and interpretation, critical revision of the article, final approval of the version.

CV; AA; MK; OK: Data analysis and interpretation, final approval of the version to be published.

Regarding the article "VALUE OF ENDOBRONCHIAL ULTRASOUND-GUIDED TRANSBRONCHIAL NEEDLE ASPIRATION (EBUS-TBNA) IN THE DIAGNOSIS OF LUNG AND MEDIASTINAL LESIONS" with DOI number: <https://dx.doi.org/10.1590/1806-9282.66.9.1210>, published in Journal of the Brazilian Medical Association, 2020;66(9), page 1210, changed:

From: Hospital Santa Casa de São Paulo - Departamento de Cirurgia Torácica, São Paulo, SP, Brasil

To: Hospital Santa Casa de São Paulo - Departamento de Cirurgia Torácica, São Paulo, SP, Brasil.

From: Inclusion criteria

Patients who had normal anatomical findings or vascular interposition that did not indicate nor allowed needle aspiration.

To: Patients who had normal anatomical findings or vascular interposition that did not indicate nor allowed needle aspiration.

From: The following major complications were considered: excessive bleeding that was not self-limiting and that had evident clinical consequences and lung, pneumo-thorax, or pneumomediastinum infections.

To: The following major complications were considered: excessive bleeding that was not self-limiting and that had evident clinical consequences and pneumo-thorax or mediastinitis.

Regarding the article "Bioethical aspects of artificial intelligence: COVID-19 & end of life" with DOI number: <http://dx.doi.org/10.1590/1806-9282.66.S2.5>, published in Journal of the Brazilian Medical Association, 2020;66(SUPPL 2);), page 5, title changed:

From: Bioethical aspects of artificial intelligence: COVID-19 & end of life

To: "Artificial intelligence & COVID-19: (bio)ethical aspects of end of life

