

Erratum to assessment of a respiratory face mask for capturing air pollutants and pathogens including human influenza and rhinoviruses

doi: 10.21037/jtd.2018.08.58

View this article at: <http://dx.doi.org/10.21037/jtd.2018.08.58>

Erratum to: J Thorac Dis 2018;10:2059-69

Assessment of a respiratory face mask for capturing air pollutants and pathogens including human influenza and rhinoviruses

In the article that appeared on Page 2059-2069, Vol 10, No 3 (March 2018) Issue of the *Journal of Thoracic Disease* (1), there was a typo in one of the annotations of *Figure 2*. Thus, the annotation of “Scanning electron micrograph image of filter layer (non-woven polypropylene, met-down)” should be corrected as “Scanning electron micrograph image of filter layer (non-woven polypropylene, melt-down)”.

Therefore, the correct *Figure 2* should be shown as below:

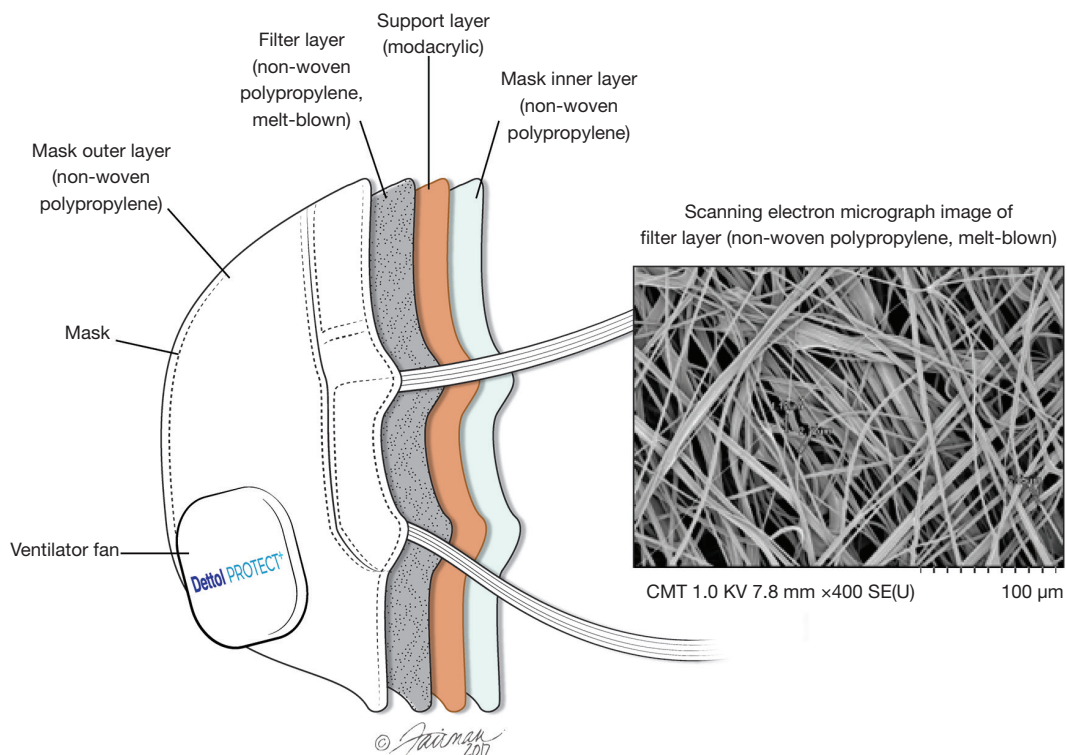


Figure 2 Schematic of the test mask showing the various layers.

The publisher regrets the error.

References

1. Zhou SS, Lukula S, Chiossone C, et al. Assessment of a respiratory face mask for capturing air pollutants and pathogens including human influenza and rhinoviruses. *J Thorac Dis* 2018;10:2059-69.

Cite this article as: Erratum to assessment of a respiratory face mask for capturing air pollutants and pathogens including human influenza and rhinoviruses. *J Thorac Dis* 2018;10(8):E676-E677. doi: 10.21037/jtd.2018.08.58