

## ERRATUM TO WRZESIEŃ “CALIBRATION OF THERMOLUMINESCENT DETECTORS IN HP(0.07) UNITS BY USING AN X-RAY TUBE AND A <sup>137</sup>CS SOURCE” (MED PR. 2019;70(6):669–73)

The original version of the article was published in “Medycyna Pracy” 2019;70(6):669–73, <https://doi.org/10.13075/mp.5893.00894>.

1. In the Abstract the text should sound as bolded:  
Material and Methods: The author used **domestic production** high-sensitivity thermoluminescent detectors and a HF320C X-ray unit, as well as a rod phantom.

2. On page 669 the text should sound as bolded:  
The measurements were performed at the Secondary Standard Laboratory of the Nofer Institute of Occupational Medicine in Łódź. The author used **domestic production** high-sensitivity thermoluminescent detectors MCP-N – LiF:Mg,Cu,P.

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