This erratum is being published to correct the error on page 69 of the article entitled ‘Bilateral Axillo-breast Approach Robotic Thyroid Surgery’ by Kwak et al. in Ann Robot Innov Surg. 2020 Dec;1(2):69-80, https://doi.org/10.37007/aris.2020.1.2.69 as follows.

The financial description should be corrected. Changes are marked by underlines. The authors apologize for any inconvenience that this may have caused.

Before correction

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After correction

This work was supported by the Korea Medical Device Development Fund grant funded by the Korea government (the Ministry of Science and ICT, the Ministry of Trade, Industry and Energy, the Ministry of Health & Welfare, the Ministry of Food and Drug Safety) (Project Number: 202012E08), MIST (Ministry of Science and ICT), Korea, under the ITRC (Information Technology Research Center) support program (IITP-2020-2018-0-01833) supervised by the IITP (Institute for Information & Communications Technology Planning & Evaluation), and Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Science, ICT & Future Planning, Republic of Korea (Grant Number: 2018R1A1A05077361).