

Corrigendum

Journal of Diagnostic Medical Sonography 2019, Vol. 35(2) 167 © The Author(s) 2019 Article reuse guidelines: sagepub.com/journals-permissions DOI: 10.1177/8756479319830379 journals.sagepub.com/home/jdm



Sommerich CM, Evans KD, Lavender SA, et al. Collaborating with sonographers and vascular technologists to develop ergonomics interventions to address work-related musculoskeletal disorders. *J Diagn Med Sonography*. 2019;35(1):23–37. (Original DOI: 10.1177/8756479318810710)

In the above-mentioned article on p. 29, the article states that an existing concept for "Arm Support for Sonographer" is the S-ergo shoulder assist and that it is not adjustable. Actually, this device has an articulated arm that moves freely, and the pole to which the arm is attached is height adjustable.