

2. Goldberg SN, Charboneau JW, Dodd GD III, et al. Image-guided tumor ablation: proposal for standardization of terms and reporting criteria. *Radiology* 2003;228(2):335–345.
3. Ahmed M, Solbiati L, Brace CL, et al. Image-guided tumor ablation: standardization of terminology and reporting criteria—a 10-year update. *Radiology* 2014;273(1):241–260.

Errata

Originally published in:

Radiology 2016;279(3):917–924
DOI:10.1148/radiol.2015150495

Regional Fractional Ventilation by Using Multibreath Wash-in ³He MR Imaging

Hooman Hamedani, Justin T. Clapp, Stephen J. Kadlecsek, Kiarash Emani, Masaru Ishii, Warren B. Geftter, Yi Xin, Maurizio Cereda, Hoorah Shaghghi, Sarmad Siddiqui, Milton D. Rossman, Rahim R. Rizi

Erratum in:

Radiology 2017;285(3):1063
DOI:10.1148/radiol.2017174027

Equation E4 in Appendix E1 (online) should have appeared as follows: $PAO_2(t_i) = (1 - FV) \times PAO_2(t_{i-1}) + FV \times FIO_2 - R \times (t_i - t_{i-1})$

Originally published in:

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DOI: 10.1148/radiol.2017160267

Imaging of Muscle Injuries in Sports Medicine: Sports Imaging Series

Ali Guermazi, Frank W. Roemer, Philip Robinson, Johannes L. Tol, Ravindar R. Regatte, Michel D. Crema

Erratum in:

Radiology 2017;285(3):1063
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Page 652, line 13 should read as follows: A consensus statement on new terminology and classification of muscle injuries in sports was published in 2013 (27), which defined grades based on the cause of injuries. The “functional” classes are **grade 1** for fatigue-induced disorders and delayed-onset muscle soreness (DOMS); spine-relat-

ed and muscle-related neuromuscular disorders are **grade 2** injuries. The “structural” **classes refer to an indirect injury mechanism and include partial muscle tears as grade 3 and subtotal/complete discontinuity of muscle/tendon as grade 4 injuries (Table). Direct injuries leading to muscle contusion or laceration are considered separately in such consensus.**

Notice of Retraction

The article “Role of Cerebral Spinal Fluid in Space Flight Induced Ocular Changes and Visual Impairment in Astronauts” by Alperin et al <http://pubs.rsna.org/doi/full/10.1148/radiol.2017161981> has been retracted due to security concerns raised by NASA, the sponsoring agency.