12-2023

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the Journal of Strength and Conditioning Research™

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In the article "Changes in Energy Expenditure, Dietary Intake, and Energy Availability Across an Entire Collegiate Women's Basketball Season" (1), which published in Volume 35, Issue 3 of *the Journal of Strength & Conditioning Research*, energy availability calculations were updated in Table 2.

Table 2

Energy expenditure, energy availability, and energy balance across entire season.*

Intake/Phase	Phase I	Phase II	Phase III	Phase IV	Phase V
Total daily energy expenditure (kcals·d^{-1})	3,065 ± 361	2,866 ± 363	2,850 ± 159	2,674 ± 216†	2,806 ± 419
Activity energy expenditure (kcals·d^{-1})	1,196 ± 296	1,252 ± 774	1,028 ± 157	819 ± 160†	969 ± 362
Physical activity level (PAL)	1.75 ± 0.27	1.63 ± 0.22	1.62 ± 0.15	1.52 ± 0.17†	1.59 ± 0.23
Energy availability (kJ·kg FFM^{-1})	91.1 ± 32.7	93.4 ± 57.5	94.3 ± 47.0	133.0 ± 33.9	128.0 ± 39.8
Energy balance (kcals·d^{-1})	−767 ± 426	−757 ± 720	−705 ± 642	−212 ± 466	−291 ± 551

*FFM = fat-free mass.
†Different from phase I.

Reference

1. Zanders BR, Currier BS, Harty PS, et al. Changes in energy expenditure, dietary intake, and energy availability across an entire collegiate women's basketball season. *J Strength Cond Res* 35:804–810, 2021.