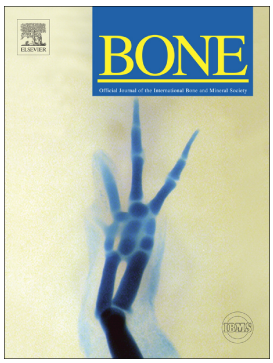

Comparison of the effect of daily versus bolus dose maternal vitamin D3 supplementation on the 24,25-dihydroxyvitamin D3 to 25-hydroxyvitamin D3 ratio

Hemamalini Ketha, Tom D. Thacher, Sara S. Oberhelman, Philip R. Fischer, Ravinder J. Singh, Rajiv Kumar

PII: S8756-3282(18)30083-8
DOI: doi:10.1016/j.bone.2018.02.024
Reference: BON 11577

To appear in: *Bone*

Received date: 31 December 2017
Revised date: 9 February 2018
Accepted date: 23 February 2018

Please cite this article as: Hemamalini Ketha, Tom D. Thacher, Sara S. Oberhelman, Philip R. Fischer, Ravinder J. Singh, Rajiv Kumar , Comparison of the effect of daily versus bolus dose maternal vitamin D3 supplementation on the 24,25-dihydroxyvitamin D3 to 25-hydroxyvitamin D3 ratio. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Bon(2017), doi:10.1016/j.bone.2018.02.024

Comparison of the Effect of Daily Versus Bolus Dose Maternal Vitamin D_3 Supplementation on the 24,25-dihydroxyvitamin D_3 to 25-hydroxyvitamin D_3 Ratio

Hemamalini Ketha[1,2,7], Tom D. Thacher[3], Sara S. Oberhelman[3], Philip R. Fischer[4], Ravinder J. Singh[5], and Rajiv Kumar [1,2,6]

[1]Division of Nephrology and Hypertension, [2]Department of Internal Medicine, [3]Department of Family Medicine, [4]Department of Pediatric and Adolescent Medicine, [5]Department of Laboratory Medicine and Pathology, [6]Department of Biochemistry and Molecular Biology, Mayo Clinic, Rochester, Minnesota, 55905. [7] Present address: Department of Pathology, University of Michigan Health System, Ann Arbor, MI, 48105,

Abbreviated title: $25(OH)D_3$ to $24,25(OH)_2D_3$ ratio during lactation

Corresponding author:

Tom D. Thacher, Mayo Clinic, 200 First Street SW, Rochester, MN 55902

thacher.thomas@mayo.edu