

## Erratum

### THA with a Minimally Invasive Technique, Multi-modal Anesthesia, and Home Rehabilitation

#### *Factors Associated with Early Discharge?*

**Dana Christopher Mears MD, PhD, Simon C. Mears MD, PhD,  
Jacques E. Chelly MD, PhD, MBA, Feng Dai PhD,  
Katie L. Vulakovich**

Published online: 7 May 2009

© The Association of Bone and Joint Surgeons® 2009

**Erratum to: Clin Orthop Relat Res  
DOI 10.1007/s11999-009-0785-y**

The affiliation for the last two authors of this article (F. Dai and K. L. Vulakovich) was incorrectly identified as

Department of Orthopaedic Surgery, University of Pittsburgh Medical Center, Pittsburgh, PA, USA. The correct affiliation for Dr. Dai and Ms. Vulakovich is Department of Anesthesiology, University of Pittsburgh Medical Center, Pittsburgh, PA, USA. The authors regret this error.

---

(Mears DC, Mears SC, Chelly JE, Dai F, Vulakovich KL. THA with a minimally invasive technique, multi-modal anesthesia, and home rehabilitation: factors associated with early discharge? *Clin Orthop Relat Res.* 2009 March 20. [Epub ahead of print])

---

The online version of the original article can be found under doi:[10.1007/s11999-009-0785-y](https://doi.org/10.1007/s11999-009-0785-y).

---

D. C. Mears  
Greater Pittsburgh Orthopedic Associates, Pittsburgh, PA, USA

S. C. Mears (✉)  
Department of Orthopaedic Surgery, Johns Hopkins Bayview Medical Center, 4940 Eastern Avenue, #A672, Baltimore, MD 21224-2780, USA  
e-mail: ehenze1@jhmi.edu; smears1@jhmi.edu

S. C. Mears  
Department of Orthopaedic Surgery, The John Hopkins University, Baltimore, MD, USA

J. E. Chelly, F. Dai, K. L. Vulakovich  
Department of Anesthesiology, University of Pittsburgh Medical Center, Pittsburgh, PA, USA

J. E. Chelly  
Department of Orthopaedic Surgery, University of Pittsburgh Medical Center, Pittsburgh, PA, USA