

Subclinical Hypothyroidism in Coronary Bypass Surgery: Clinically Significant? Or Subclinical after all?

Michelle Mulder¹ and Mohammed Jeraq¹

¹University of Miami Miller School of Medicine

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Abstract

In this issue, Zhao et al. investigate the effects of subclinical hypothyroidism in coronary bypass grafting particularly with respect to the incidence of atrial fibrillation. While not the first of its kind, the authors analyze this controversial topic in a well powered, statistically comprehensive manner that furthers our understanding of the effects of SCH in CABG patients.

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Michelle B. Mulder MD

Mohammed Jeraq MD

Dewitt-Daughtry Family Department of Surgery

University of Miami Miller School of Medicine

1800 NW 10th Ave. Miami, FL USA 33136

CORRESPONDING AUTHOR INFORMATION:

Michelle B. Mulder

General Surgery Resident PGY-6, Daughtry Family Department of Surgery

University of Miami Miller School of Medicine

Ryder Trauma Center, 1800 NW 10th Ave. Miami, FL USA 33136

616-443-4511 (cell), 305-243-7354 (fax), michelle.mulder@jhsmiami.org

Correspondence address :

Michelle B. Mulder, MD

1800 NW 10th Ave Ste T215 (D-40)

Miami, FL 33136

Michelle.mulder@jhsmiami.org

+1-616-443-4511

Fax: 305-585-7065

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