

Recovery 3 and 12 months after hysterectomy: epidemiology and predictors of chronic pain, physical functioning, and global surgical recovery: Erratum

In the article, “Recovery 3 and 12 months after hysterectomy: epidemiology and predictors of chronic pain, physical functioning, and global surgical recovery”,^[1] which appeared in Volume 95, Issue 26 of *Medicine*, “Hospital, CzE estimate 4.667, P=0.26, MMC 9.530, P=0.03, OMC 7.191, P=0.26, reference Maastricht UMC+. Type of anesthesia, GA with epidural 5.277, P=0.56, spinal 0.407, P=0.94, GA with spinal 58.048, P=0.001, reference GA. Type of incision, median lower abdominal 9.200, P=0.25, Pfannenstiel 13.493, P=0.02, vaginal 9.582, P=0.03, LAVH 0.760, P=0.88, reference LH” appeared incorrectly. It should have appeared as, “Hospital, CzE estimate 4.667, P=0.26, MMC 9.530, P=0.03, OMC 7.191, P=0.26, reference Maastricht UMC+. Type of anesthesia, GA with epidural 5.277, P=0.56, spinal -0.407, P=0.94, GA with spinal -58.048, P=0.001, reference GA. Type of incision, median lower abdominal -9.200, P=0.25, Pfannenstiel -13.493, P=0.02, vaginal -9.582, P=0.03, LAVH -0.760, P=0.88, reference LH.”

Reference

- [1] Theunissen M, Peters ML, Schepers J. Recovery 3 and 12 months after hysterectomy: epidemiology and predictors of chronic pain, physical functioning, and global surgical recovery. *Medicine*. 95;26:e3980.