

CORRECTION

The Conclusions section of the abstract "Early amniotomy increased the rate of fetal heart decelerations" (1), should read as follows: Routine amniotomy for women in spontaneous labour was associated with increased hourly rates of early,

late, and severe variable fetal heart decelerations. The rate of caesarean section for fetal distress was increased.

Reference

1. Early amniotomy increased the rate of fetal heart decelerations [Abstract]. Evidence-

Based Medicine. 1998 Jan-Feb;128:18. Abstract of: Goffinet F, Fraser W, Marcoux et al., for the Amniotomy Study Group. Early amniotomy increases the frequency of fetal heart rate abnormalities. Br J Obstet Gynaecol. 1997 May;104:548-53.

Journals Reviewed for This Issue*

Core Journals

Am J Med	Arch Pediatr Adolesc Med	Cochrane Library	J Neurol Neurosurg Psychiatry
Am J Obstet Gynecol	Arch Surg	Diabetes Care	J Pediatr
Am J Psychiatry	Arthritis Rheum	Hypertension	J Vasc Surg
Am J Surg	BMJ	JAMA	Lancet
Ann Intern Med	Br J Gen Pract	J Am Board Fam Pract	N Engl J Med
Ann Surg	Br J Obstet Gynaecol	J Am Coll Surg	Obstet Gynecol
Arch Dis Child	Br J Surg	J Gen Intern Med	Pediatrics
Arch Gen Psychiatry	Circulation	J Intern Med	Surgery
Arch Intern Med	Clin Pediatr		

Journals for Continuing Review

Acta Obstet Gynecol Scand	Arch Neurol	Gastroenterology	Med Care
Age Ageing	Br J Psychiatry	Gut	Med J Aust
Am J Cardiol	Br J Rheumatol	Heart (formerly Br Heart J)	Neurology
Am J Public Health	Can Med Assoc J	J Am Coll Cardiol	Pain
Am J Respir Crit Care Med	Chest	J Am Geriatr Soc	Spine
Ann Emerg Med	Clin Invest Med	J Clin Epidemiol	Stroke
Ann Med	Crit Care Med	J Fam Pract	Thorax
Arch Fam Med	Fertil Steril	J Infect Dis	

*Approximately 60 additional journals are reviewed. This list is available on request.