

CORRECTION

The corrected table of the abstract "Deferred treatment of cervical abnormalities resulted in poor follow-up and delayed treatment of serious disease" (1) is shown at right.

Reference

1. Deferred treatment of cervical abnormalities resulted in poor follow-up and delayed treatment of serious disease [Abstract]. Evidence-Based Medicine. 1998 Jan-Feb;3:19. Abstract of: Shafi MI, Luesley DM, Jordan JA, et al. Randomised trial of immediate versus deferred treatment strategies for the management of minor cervical cytological abnormalities. Br J Obstet Gynaecol. 1997; 104:590-4.

Immediate vs deferred treatment†

Outcome at 24 mo	Deferred treatment EER	Immediate treatment CER	RRR (95% CI)	ARR EER - CER (CI -2 to 14)	NN
CIN III or CIGN	13.5%	19.2%	30% (-13 to 57)	5.7%	NS
Outcome at 24 mo	Deferred treatment EER	Immediate treatment CER	RBI (95% CI)	ABI EER - CER	NN (CI)
No abnormality	15.8%	0.5%	2774% (406 to 16521)	15.3%	7 (5 to 10)

†CIGN = cervical intraepithelial glandular neoplasia; CIN = cervical intraepithelial neoplasia; NS = not significant. Other abbreviations defined in Glossary; RRR, RBI, ABI, NNT, and CI calculated from data in article.

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.