## APT (1995), vol. 1, p. 123

- 2 Which of the following is **not** a nicotine withdrawal symptom?
  - a depression
  - b anxiety
  - c insomnia
  - d poor concentration
  - e nausea
- 3 How long after smoking cessation is it before most withdrawal symptoms return to precessation levels?
  - a 2 days
  - b 1 week
  - c 4 weeks
  - d 3 months
  - e 6 months
- 4 Which biochemical measure of smoke intake is most appropriate for routine clinical use?
  - a saliva cotinine
  - b blood nicotine
  - c blood thiocyanate
  - d blood carboxyhaemoglobin
  - e expired carbon monoxide

- 5 Which of the following drugs is most effective in helping smokers to stop smoking?
  - a haloperidol
  - b clonidine
  - c lobeline
  - d diazepam
  - e nicotine

MCQ	answers		
1	2	3	
a F	a F	a F	
bF	bF	bF	
сТ	c F	сТ	
d F	d F	d F	
4	5		
a F	a F		
bF	bF		
cF	c F		
dF	d F		
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## Corrigendum

Advances in Psychiatric Treatment, Vol. 1, pp. 47-56. The footnote to Table 2 on page 53 should read as follows:

Starting levels: 1 = female, unilateral ECT

- 2 = male, unilateral ECT
- 2 = female, bilateral ECT
- 3 = male, bilateral ECT

Start one level higher if patient over 65 years and/or if patient is taking the equivalent of 15mg/

day of diazepam or any anticonvulsant. Increase dose by one level if a stimulation fails to induce a generalised tonic-clonic seizure (maximum 3 stimulations).

Dose levels increase by approximately 50% increments: 25, 50, 75, 125, 200, 275, 400, 550,700, 1000, 1200 (maximum output) milliCoulombs.

In the same article, the answer to the multiple choice question 4c (page 56) should have been False.