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Feel free to contact the Librarian, Beverley Berry, on 020 7344 3120 or email [bberry@rcgp.org.uk](mailto:bberry@rcgp.org.uk) with any questions, comments or suggestions you may have.

## diary

### 9 June

National Training for Primary Care Staff to work with people who use crack cocaine  
14 Princes Gate, London  
Contact: Monique Tomlinson  
E-mail: [moniquetomlinson@wdi.co.uk](mailto:moniquetomlinson@wdi.co.uk)  
Tel: 020 7928 9152

### 10 June

A Practical Guide to understanding the problem of Missed and Delayed Diagnoses in General  
Savoy Place, London  
Contact: Susie Valentine  
E-mail: [Susie@healthcare-events.co.uk](mailto:Susie@healthcare-events.co.uk)  
Tel: 0208 541 1399

### 16 June

Introduction to Consent in Primary Care  
14 Princes Gate, London  
Contact: Natalie Hutson  
E-mail: [nhutson@rcgp.org.uk](mailto:nhutson@rcgp.org.uk)  
Tel: 020 7344 3130

### 16 June

Consent and Introduction to Confidentiality  
14 Princes Gate, London  
Contact: Will Small  
E-mail: [wsmall@rcgp.org.uk](mailto:wsmall@rcgp.org.uk)  
Tel: 020 7344 3124

### 17 June

Medicine for General Practitioners  
Royal College of Physicians, London  
Contact: Conference Office  
E-mail: [conferences@rcplondon.ac.uk](mailto:conferences@rcplondon.ac.uk)  
Tel: 020 7935 1174

### 21 June

Fit for Practice in the Genetics Era  
Competency Framework  
City Hall, Cardiff  
Contact: Kevin McDonald  
E-mail: [kmcdona2@glam.ac.uk](mailto:kmcdona2@glam.ac.uk)  
Tel: 01443 483185

### 22 June

GPs with Special Interests  
Earls Court Conference Centre, London  
Contact: [HSJconferences@emap.com](mailto:HSJconferences@emap.com)  
Tel: 020 7505 6044

### 26 June

Cardiac Arrhythmia Research and Therapy; a holistic approach  
The Hanover International Hotel, Daventry  
Contact: Anne Jolly  
E-mail: [info@sadsuk.org](mailto:info@sadsuk.org)  
Tel: 01277 230642

### 29 June

Developing a variable LES for Alcohol Services in London  
14 Princes Gate, London  
Contact: Libby Rantzetta  
E-mail: [libby@rantzettaconsulting.co.uk](mailto:libby@rantzettaconsulting.co.uk)  
Tel: 01920 877 293

## neville goodman

### No such thing as normal

ANAESTHETISTS don't have many drugs. And those we have are steadily being taken away. We used to have an effective antiemetic — not that any antiemetic is really effective, but droperidol was the best we had. Maintenance doses for psychosis caused prolonged QT syndrome and it had to go. It was cheap and we anaesthetists used only a tiny dose once or twice per patient, so it was not worth making and we don't have it any more. We used to have methoxamine, an  $\alpha$ -agonist useful for treating acute hypotension: gone — uneconomic. We replaced it with an alternative, metaraminol, but now that and another  $\alpha$ -agonist, phenylephrine, are in short supply so we are urged to use them only when essential. Is that when the systolic blood pressure is 81 mmHg? Or should we wait until it's 79 mmHg?

I anaesthetised a chap the other day who was taking tralindopril. I'd never heard of it, though clearly it's an ACE inhibitor. I'd heard of captopril and enalapril; a lot of our renal patients are on perindopril; but there are 11 ACE inhibitors in the *BNF*. Eleven! We have difficulty getting hold of a simple cheap vasopressor that works, and there are 11 ACE inhibitors available to drop the blood pressure even further. The *BNF* makes no distinction between them: before listing each one, the advice refers generically to 'ACE inhibitors' or 'an ACE inhibitor'. In a quick look at Medline for studies comparing ACE inhibitors one with another, the first two that turned up were for ACE inhibitors not (yet) in the *BNF*.

ACE inhibitors, according to the *BNF*, are second line to diuretics and  $\beta$ -blockers, and I came across a Swedish study concluding that old drugs are just as good as new drugs at reducing the blood pressure in hypertension (there aren't enough data on long-term outcomes for many of the ACE inhibitors).

There are enough ACE inhibitors — we'll ignore all the other antihypertensives for the moment — and enough sub-groups (diabetics, diabetics with renal failure, patients who have already had a myocardial infarction, diabetics who have already had a myocardial infarction ...) for controlled trials in hypertension to continue forever until complexity theory, the law of diminishing returns, or boredom stop them. And with a blood pressure of 120/80 now described as 'pre-hypertension' (just as skin is now described as 'pre-melanoma': see [www.gruntdoc.com](http://www.gruntdoc.com)) there will soon be a cool ACE inhibitor for the yoof market, pre-packaged with ecstasy.