

Doctors sometimes find nurses' practice protocol-driven, with the potential for rigidity. This is probably the flipside of being systematic, and doctors can also demonstrate it. I try to avoid this by encouraging a questioning approach that engages the learner cognitively in thinking not only about what to do but why. Wendy was also doing a nurse prescribing course and chose to focus on LARC methods for a presentation; this generated natural opportunities for discussion and helped towards a coherent approach to the whole topic.

Concluding remarks

This training situation provided learning opportunities for both the trainer and trainee. As trainer, the first author (HC) learned about making assumptions, and about encouraging doctors to emulate nurses' systematic approach. The next stage could be for nurses who are recognised trainers and experienced in IUD insertion to supervise the training of

doctors. This will involve some changes in the Faculty of Sexual and Reproductive Healthcare (FSRH) rules, and maybe also some wider questioning of assumptions.

Statements on funding and competing interests

Funding Hilary Cooling's department has received support for educational meetings from all the major contraception suppliers and manufacturers.

Competing interests None identified.

Author's note

Hilary Cooling is a member of the FSRH Standing Committee on General Training. The opinions expressed in this article are her own and do not reflect FSRH policy.

Reference

- 1 Royal College of Nursing. *Fitting Intrauterine Devices: RCN Training Guidance for Nurses and Midwives*. October 2007. http://www.rcn.org.uk/_data/assets/pdf_file/0003/78762/003179.pdf [Accessed 2 February 2008].

NEWS ROUNDUP

Safe, legal abortion for all

The Council of Europe on 16 April 2008 called for women throughout its 47 member states to be guaranteed the right to "safe and legal" abortion. The Committee on Equal Opportunities for Women and Men considered that a ban on abortions does not result in fewer abortions, but mainly leads to clandestine abortions, which are more traumatic and more dangerous. Whilst most member states permit abortion where the life of the mother is at risk, there are several (including Andorra, Ireland, Malta, Monaco and Poland) where abortion is illegal or severely restricted. Despite objections from Poland and other nations and after a 4-hour debate, the member states of the Council of Europe voted to:

- Decriminalise abortion, if they have not already done so.
- Guarantee women's effective exercise of their right to abortion and lift restrictions which hinder, *de jure* or *de facto*, access to safe abortion.
- Adopt appropriate sexual and reproductive health strategies, including access of women and men to contraception at a reasonable cost and of a suitable nature for them as well as compulsory relationships and sex education for young people.

Source: <http://assembly.coe.int/Main.asp?link=/Documents/WorkingDocs/Doc08/EDOC11537.htm>

Research evaluates the effectiveness of UAE

Fibroids can cause heavy painful periods and impair both urinary and reproductive functions. The standard treatment is hysterectomy but new research published by the National Institute for Health Research Health Technology Assessment (NIHR HTA) programme suggests that uterine artery embolisation (UAE) may provide a useful alternative. UAE is less invasive than hysterectomy and offers women the possibility of retaining fertility by reducing the size of fibroids. The treatment also reduces hospital stay and recuperation time. Previous research has shown UAE to be effective over a 12-month period, however there is no evidence on its long-term effectiveness. Professor Klim McPherson at the University of Oxford recruited around 1700 women from 20 collaborating hospitals over 8 years to evaluate the safety, and the clinical and cost-effectiveness of UAE compared with hysterectomy. Patients were followed up using a questionnaire that looked at complication rates, patient satisfaction, fibroid shrinkage, aftercare treatment and the number of pregnancies following the treatment with UAE. The research team concluded that UAE is a safe and effective

alternative for fibroids. They found that complications are less common for UAE than hysterectomy, particularly those that are deemed severe or major. From the economic analysis the researchers suggest that UAE would be a cost-effective treatment for women who would like to retain fertility or to prevent early onset of menopause.¹

Reference

- 1 Hirst A *et al.* Multi-centre retrospective cohort study comparing the efficacy, safety and cost-effectiveness of hysterectomy and uterine artery embolisation for the treatment of symptomatic uterine fibroids. The HOPEFUL study. *Health Technol Assess* 2008; **12**: 1–248.

Remote-controlled vasectomy

A team from the University of Adelaide, Australia, may have come up with a more easily reversed alternative to vasectomy. They have designed a small radio-controlled valve that would "push-fit" snugly inside the vas deferens and block the passage of sperm.¹ "It will be like turning a TV on and off with a remote control", said team founder, Derek Abbott, "except that the remote will probably be locked away in your local doctor's office to safeguard against accidental pregnancy or potential misuse of the device". Another advantage of the microvalve is that it would not require open surgery, unlike a vasectomy. The 800 micron long device could simply be inserted using a hypodermic needle. "The procedure could be performed in a special clinic rather than in a hospital", said Abbott.

Reference

- 1 Jones I *et al.* Wireless RF communication in biomedical applications. 2008 *Smart Mater Struct* 2008; **17**: 015050 (10 pp). DOI: 10.1088/0964-1726/17/1/015050.

Gynaecological information on the Internet

A free-to-use website, AskMyGyn.com, has been set up by a group of American gynaecologists. As well as information written by board-certified gynaecologists on hundreds of topics, personal questions can be submitted for answers directly from a physician. The doctors were surprised that in the first month 40% of hits they received originated from countries such as Saudi Arabia, Malaysia, Kuwait and Iran. The senior consultant, Dr Saul Weinreb, of AskMyGyn.com commented: "Of course I'm happy that we can provide people with reliable information, but I'm concerned that these women may not have access to real healthcare providers".

Source: AskMyGyn.com. E-mail info@askmygyn.com. www.askmygyn.com

Global priorities for sexual health

At the 9th Congress of the European Federation of Sexology held in Rome in April 2008, a presentation was made on the Global Priorities for Sexual Health. The World Association for Sexual Health has identified eight areas where actions are needed to advance the level of sexual health in the world, and impact the general well-being of the community and society at large. These include:

- Recognition and promotion of fulfilled sexual rights for all.
- Construction of a world with equity and equality between women and men.
- Eradication of sexual violence.
- Elimination of sexually transmitted diseases including AIDS.
- Adoption of scientifically based comprehensive sexuality education.
- Recognition of the centrality of sexual health in the reproductive health programmes.
- Identification, treatment and prevention of sexual concerns, dysfunctions and problems
- Recognition of the importance of sexual pleasure as a component of well-being.

Source: E Rubio-Aurioles (World Association for Sexual Health, Mexico) speaking at the 9th Congress of the European Federation of Sexology, Rome, Italy, 16 April 2008

HPV immunisation programme implementation

Following advice from the Joint Committee on Vaccination and Immunisation (JCVI), the independent expert body that provides advice on vaccines, the Scottish Government is implementing a routine human papillomavirus (HPV) immunisation programme starting in September 2008. The vaccine will be for girls aged around 12–13 years. This is estimated to involve around 30 000 girls each year. In addition there will be a catch-up campaign for girls aged under 18 years at September 2008, when routine immunisation will start. The new immunisation programme is intended to protect girls in Scotland against developing cervical cancer. The Scottish Government is funding the cost of the vaccine and the communications campaign, which will be in the region of £64 million over 3 years. The UK Government is also committed to rolling out both routine and catch-up programmes for HPV.

Source: Public Health and Wellbeing Directorate, The Scottish Government. www.scotland.gov.uk

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