RANDOM CASE ANALYSIS - The Why, The What, and The How.

Why do Random Case Analysis?

- 1. To encourage the registrar to use his work as a learning opportunity
- 2. To foster continuing medical education in the registrar
- 3. To exploit the learning opportunities in the material presented by the registrar.
- 4. To encourage the registrar to think widely and critically about their work and if appropriate relate this to the literature.
- 5. To assess the registrar's performance (a form of formative assessment, and RCA informs completion of the Trainer's Report for Summative Assessment)

What Can You Do during Random Case Analysis? - (A menu of tasks)

- 1. Enquire about background information e.g. age sex address previous contact between registrar and patient.
- 2. Ask about specific clinical issues.
- 3. Encourage the registrar to formulate clinical management plans to solve current, future and hypothetical problems.
- 4. Explore the Registrar's use of Consultation Skills.
- 5. Ask about other opportunities in the consultation i.e. health promotion, on going problems and modification of help seeking behaviour.
- 6. Explore the registrar's feelings in relation to the consultation
- 7. Discuss Prescribing Issues
- 8. Discuss Ethical Issues
- 9. Discuss Legal and Contractual Issues
- 10. Discuss Management and Organisational issues for the practice
- 11. Check use of computerised records
- 12. Identify registrars learning needs
- 13. Encourage formulation of plans to address those needs.
- 14. Ask the registrar for his assessment of the strengths and weaknesses of the consultation.
- 15. Use time efficiently
- 16. Foster the relationship between registrar and trainer.

How Can You Do This? - A Menu of Skills for Random Case Analysis

- 1. Create an appropriate ambience (setting, appropriate verbal and non verbal communication)
- 2. Use question, open, closed, open focussed and open close cone.
- 3. Listen Attentively to the registrar.
- 4. Recognise Cues
- 5. Respond to cues
- 6. Ask about registrar's feelings (this is affective learning).
- 7. If appropriate demonstrate empathy
- 8. Clarify as appropriate
- 9. Summarise from time to time
- 10. If giving information consider, explicit categorisation, sign posting, chunking, checking, and reverse summarisation