### **CONSULTATION SKILLS**

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2011





## Aims & Objectives

#### **Aims**

 to introduce several types of consultation models and how to integrate them into practice

#### **Objectives**

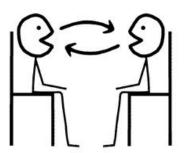
- Why all this talk about models?
- What's the point of making models of the consultation?
- What types of model are there?



### What is consultation?

Essential unit of medical practice is the occasion when in the INTIMACY of the consulting room the person who is ill or believes himself (herself) to be ill, seek the advice of a doctor whom he (she) trusts

## ALL ELSE IN THE PRACTICE OF MEDICINE DERIVES FROM IT

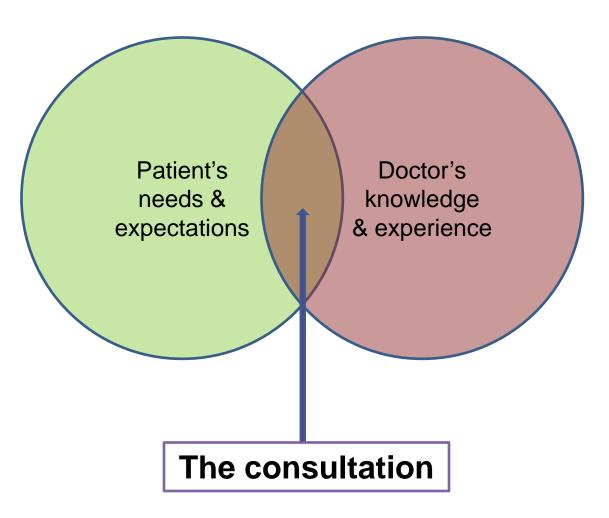


# What is the purpose of the consultation?

So - you have to be able to manage the process To bring & communicate effectively your relevant knowledge, So - you have to skills and know your medicine experience to the service of the patient So - you have to be patient-centred Dr. A.Al-Sagheir

Consultation Modules

### The consultation process





Dr. A.Al-Sagheir Consultation Modules

#### What are consultation skills?

- Think
- Behaviours that result in desired outcomes
- There are many behaviours that can result in the same outcome just like......



# Think of some of the doctors whose consultations you have witnessed:

- Have some of them seemed more effective than others at managing the consultation?
- ➤ What points of difference have you noticed?
- ➤ What seems to make for an effective consultation?



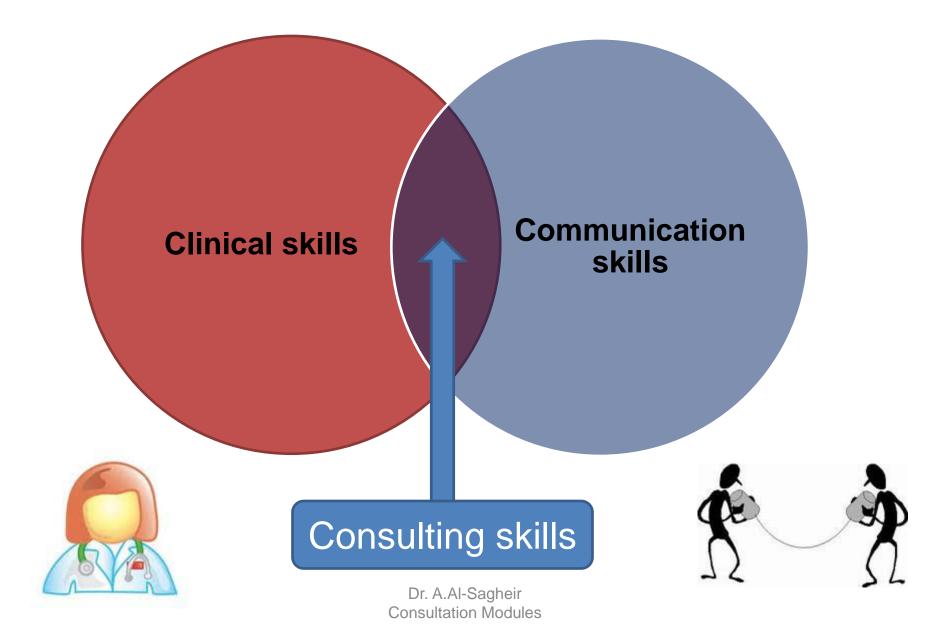
## Could you please

- Write the Answers
- Think: 1 minute
- Discuss & Share:
  - 1 minutes
- Report: 1 minutes





### What are 'consulting skills'?



# What is necessary for a successful consultation?

- ✓ Relevant clinical knowledge & skills
- ✓ General strategy for managing the consultation
- ✓ Specific skills, particularly:
  - finding out what the problem really is
  - getting the patient's 'buy-in' to a management plan
- ✓ Process awareness:
  - Recognising & dealing with, what's going in you and the patient



#### **Consultation tasks**

- Establish rapport
- Get the patient to tell you what is wrong
- Explore what the patient hasn't told you
- What does the patient think is wrong and what do they want?
- Examine the patient
- Explain the problem
- Share management options
- Safety net





#### What is a 'consultation model'?

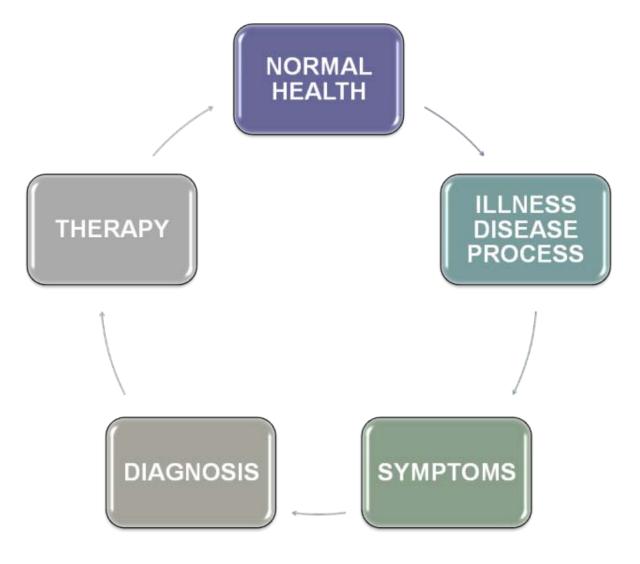
- A skilled consulter's attempt to answer the question, "How do you do that?"
- A way of analysing complex performance
- An educational tool for learners
- Half-way stage between
  - Unconscious ignorance
  - Conscious ignorance



- Conscious skill
- Unconscious skill (expertise)

a structured
 way of developing
 a skill you know
 you would like to
 master, but
 haven't yet got
 the hang of.

### **Medical Model**



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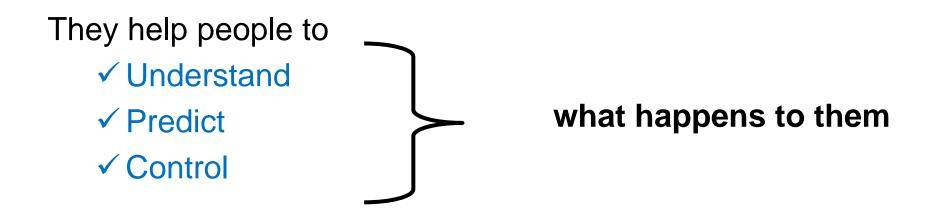
## So Why are Models so Important?

- Patients don't function simply as machines
- ✓ They have feelings too
- Doctors don't function simply as machines
- ✓ They have feelings too
- Every presenting complaint can be placed in a psycho-social context

Consulting

## Purpose of ALL models

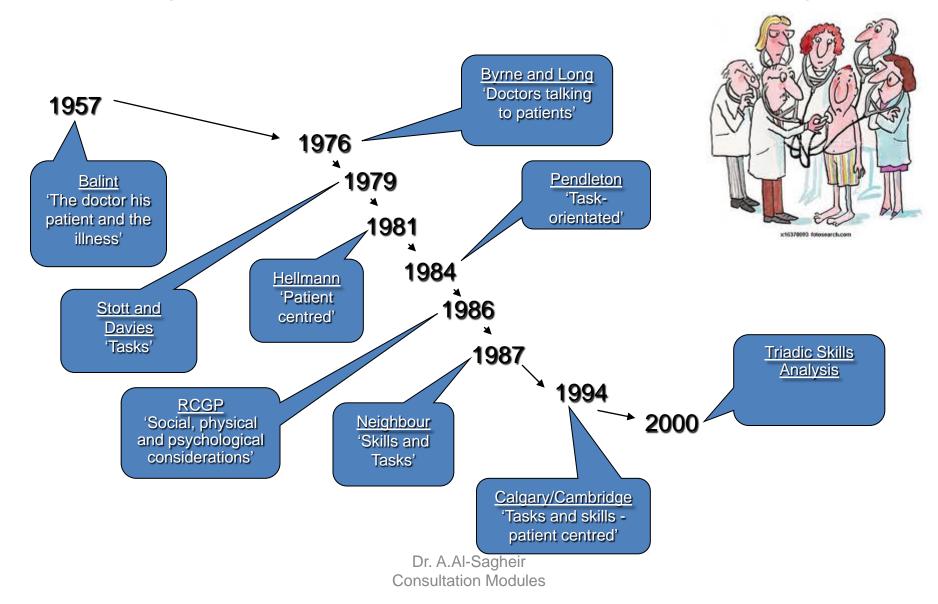
#### They make sense of sensation



✓ Essential for mastering consultation skills

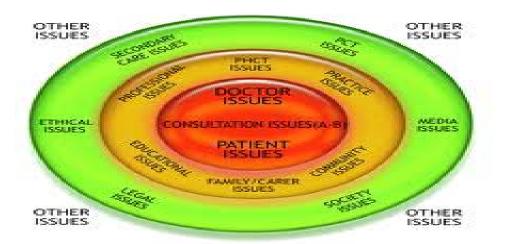


#### **History of Consultation Skills & Analysis**



#### What has each model to offer?

- Each model has useful concepts which can be applied in different situations. All models have some aspect missing.
- Experience guides which approach is most productive in a given situation.
- ➤ More modern models incorporate tasks & skills.



### Classification of Models

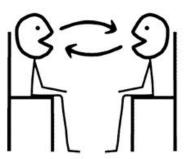
#### Task orientated

Physical, Psych, Social Stott & Davis Byrne & Long Pendleton et al Helman Health Belief Model

### **Doctor** centred

Byrne & Long (I) 6-Category Analysis Transactional Analysis Counselling Bendix Balint Patient centred

**Behaviour orientated** 



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### Michael Balint (1957)

#### "The Doctor, the patient and their illness"

- Physical, Psychological, Social Aspects
- Doctor's apostolic function
- Entry ticket
- Hidden agenda
- Doctors have feelings
- Collusion of anonymity
- The "drug doctor"

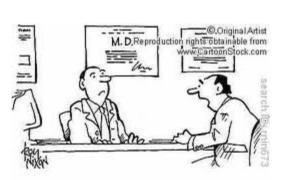


Focusses on the doctor / patient relationship

## Byrne and Long (1976)

#### **Doctors Talking to Patients**

- Sequence of events in a consultation:
  - 1. Establishing a relationship
  - 2. Why has the patient come
  - 3. Verbal and/or physical examination
  - 4. Considering the condition
  - 5. Further investigation or treatment
  - 6. Termination



## Stott & Davies (1979)

#### The potential of each primary care consultation

- 1. The management of the presenting problem
- 2. Modification of help seeking behaviour
- 3. Management of continuing problems
- 4. Opportunistic health promotion



## Helman's 'Folk Model' (1981)

 Patients with a problem comes to a Doctor seeing answers to six questions:

- ✓ What has happened?
- ✓ Why has it happened?
- ✓ Why to me?
- ✓Why now?
- ✓ What would happen if nothing was done about it?



"I THINK I HAVE A DRINK PROBLEM, DOCTOR, BUT DO YOU MIND IF WE DISCUSS IT IN THE PUB?"

Consultation Modules

### The Disease - Illness Model (1984)

- McWhinney and his colleagues have proposed a "transformed clinical method".
- Their approach has also been called "patientcentred clinical interviewing" to differentiate it from the more traditional "doctor-centred" method that attempts to interpret the patient's illness only from the doctor's perspective of disease and pathology.



## Patient presents problem Gathering information Parallel search of two frameworks

#### Disease framework

Illness framework

The biomedical perspective

The patient's perspective

**Symptoms** 

Signs

Investigations

Underlying pathology

Differential diagnosis

Ideas

Concerns

**Expectations** 

Feelings and thoughts

Effects on life

Understanding the patient's

Unique experience of the

illness

Integration of the two frameworks

Explanation and planning

Shared understanding and decision-making

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Consultation Modules

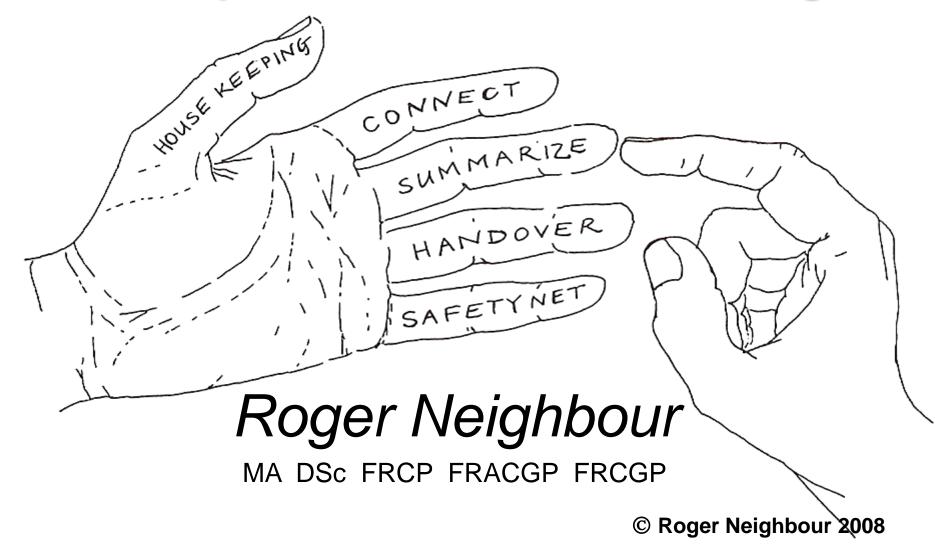
# Pendleton, Schofield, Tate and Havelock (1984, 2003)

- 'The Consultation An Approach to Learning and Teaching' describe seven tasks which taken together form comprehensive and coherent aims for any consultation.
- (1) To define the reason for the patient's attendance, including:
  - i) Nature & history of the problems
  - ii) Aetiology
  - iii) patient's Ideas, Concerns & Expectations
  - iv) Effects of the problems
- (2) To consider other problems:
  - i) **Continuing** problems
  - ii) Risk factors

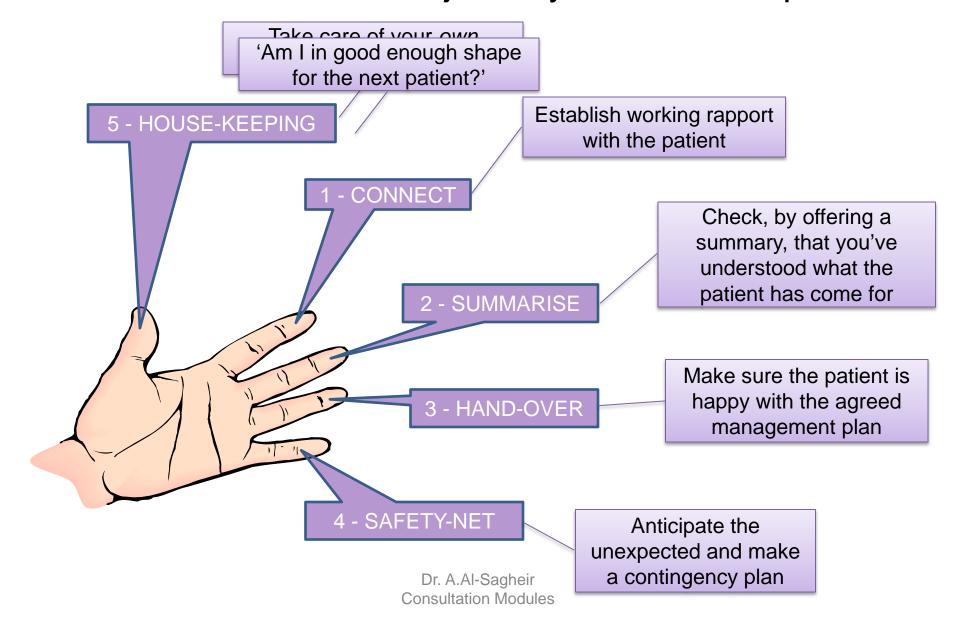
# Pendleton, Schofield, Tate and Havelock (1984) cont.

- (3) With the <u>patient</u>, to <u>choose an appropriate action</u> for <u>each</u> problem
- (4) To achieve a <u>shared understanding</u> of the problems with the <u>patient</u>
- (5) To <u>involve the patient</u> in the management and encourage him to accept appropriate <u>responsibility</u>
- (6)To use time and resources appropriately:
  - i) in the consultation
  - ii) in the long term
- (7)To establish or maintain a relationship with the patient which helps to achieve the other tasks.

# THE INNER CONSULTATION: 5 checkpoints for effective consulting (1987)



## Neighbour's '*Inner Consultation*' model: 'the consultation as a journey with 5 checkpoints'



#### Calgary Cambridge - Silverman et al (1988)

#### ≥6 Check Points:

#### 1. Initiating the Session:

- a) preparation
- b) establishing initial rapport
- c) identifying reason(s) for consultation

#### 2. Building The Relationship

exploration of of patient's problems to discover:

- a) Using appropriate non-verbal behaviour
- b) Developing rapport
- c) Involving the patient

#### Calgary Cambridge - Silverman et al (1988)

#### 3. Gathering Information:

- a) Biomedical perspective
- b) Patient's perspective
- c) Background information context

#### 4. Providing Structure:

- a) Making organisation overt
- b) Attending to flow

#### Calgary Cambridge - Silverman et al (1988)

#### 5. Explanation and Planning:

- a) Providing the correct amount and type of information
- b)Aiding accurate recall and understanding
- c)Achieving a shared understanding
- d)Planning: shared decision making

#### 6. Closing the Session:

- a) Ensuring appropriate point of closure
- b) Forward planning

#### CASE SCENARIO

- Norah 53 years old come to the clinic c/o bad wound in his Rt. foot.
- She is known DM and Hypertensive patient for the last 15 years.
- when you review her file you notice most of her visits were for refill.
- She look obese. BMI is 37 & her last A1c was 11.5

## HOW YOU WILL PROCEED DURING THIS CONSULTATION?

# What would we use in our model?



#### **CASE SCENARIO**

- Salha 20 years old come to the clinic to do MRI for his Rt shoulder.
- Patient was seen in private clinic and told to do MRI to diagnose her shoulder problem.
- She cannot do it in private hospital because it is expensive.

HOW YOU WILL PROCEED DURINGTHIS CONSULTATION?

#### What would we use in our model?

## (PENDLETON) **CRAP RIOP**

• C : Clarify

R: Reassure

A: Advice

R: Refer

I: Investigate

O: Out come

P: Prescribe
 P: Prevention

## Summary

- Consultation models help us to decide what to do and how to do it
- There are so many models confusing or adding richness?
- Try and read a couple of consultation books
- The aim is to develop your own style
- Keep your model simple
- And.....make sure you can do something with it
- You may wish to use different models for different situations



## TAKE HOME MASAGE WHAT MAKES A GOOD CONSULTATION?

- 1. POWER OF SILENCE
- 2. ALLOWING PATIENT SPACE TO VOICE AGENDA
- 3. NON-VERBAL COMMUNICATION SKILLS
- 4. OPEN QUESTIONS, AVOID "LEADING QUESTIONS"
- 6. SUMMARISE <u>CONCERN</u> + HISTORY
- 7. TIMING OF I.C.E.
- 8. MORE RAPPORT FIRST

## **Summary**

- Consultation is a communication with a humen being with feelings & thoughts .....
- ➤ It is not just clinical skill