#### **Communication and Patient-Centred Care:**

This is a major focus of BDS 1 and 20% of final exams will be dedicated to examining Comm PCC. Additionally, it will present as a recurring assessment every clinic session as your tutor will observe how you build rapport with patient as well as typical clinical communications such as obtaining consent and explaining diagnosis. Communication in dentistry has to be very efficient and particular because it is often associated with legal requirements. And of course practise of good patient care will help avoid any patient discontent and conflict.

### What is health?

### *Understand:*

- 1. There are many definitions for health lay and
- We should aim to view health from a biopsychosocial model rather than medical model as clinicians. (a)
- This reflects the mutualistic/collaborative relationship between dentist and patient rather than consumerist or paternalistic model. (b)

## <u>Culture</u>

### Understand:

- 1. The difference between surface (observable) and deep (hidden) culture based on the cultural iceberg. (c)
  - Deep culture including core values and attitudes are reflected in surface culture in behaviour
- 2. Dentist and patient interaction is always a **cross-cultural** interaction due to lay and professional culture.
- The theoretical framework for culture that prevents against stereotyping. (d)
  - Prejudice and discrimination stem from stereotyping hindering ability to accurately interpret pt info  $\rightarrow$ poorer health outcomes

# Obtaining Info

### *Understand:*

- 1. The purpose of building rapport and showing empathy
  - Rapport physiological and physical comfort for pt as sign of warmth and respect
  - Empathy two-stage process of appreciation of pt's circumstances and relaying that understanding back to pt
- How to obtain information in pt-centred care approach (e)
- The differences of question and communication techniques in obtaining MHx, DHx vs SHx (f)
  - Have a summarised understanding of the relevance of each MHx question to dentistry i.e. control of pain and anxiety for hypertensive pts

# **Explaining and Providing Info** *Understand:*

# 1. Limitations of traditional education and therefore, the importance of PCC tailored approach for better health outcomes and pt 'compliance.

- 2. Legal and ethical obligations of informed consent and patient autonomy of which NHMRC principles are based
- The practice of TRIM in obtaining consent, providing diagnosis and pt instruction (h)

	Biopsychosocial	Medical
Conception of Health	Continuum of wellbeing with physical and mental health integrated	Health as absence of disease
Explanation for disease	Causes of disease are complex	Focus on biological causes of disease
Responsibility for oral health	Dentist and pt both involved	Dentist as health care professional
Role of patient	Active and involved in health	Passive and compliant to dentist's instructions as patient is lay
Model	Protective factors	Professional Intervention  Death  Disease  Health  absence of disease
Evaluation	<ul> <li>All encompassing and health-focus</li> <li>Tailors treatment for each patient</li> <li>Expands on biomedical model</li> </ul>	<ul> <li>Disease focus</li> <li>Negative model → doesn't explain what health is</li> <li>"One size fits all" approach</li> </ul>

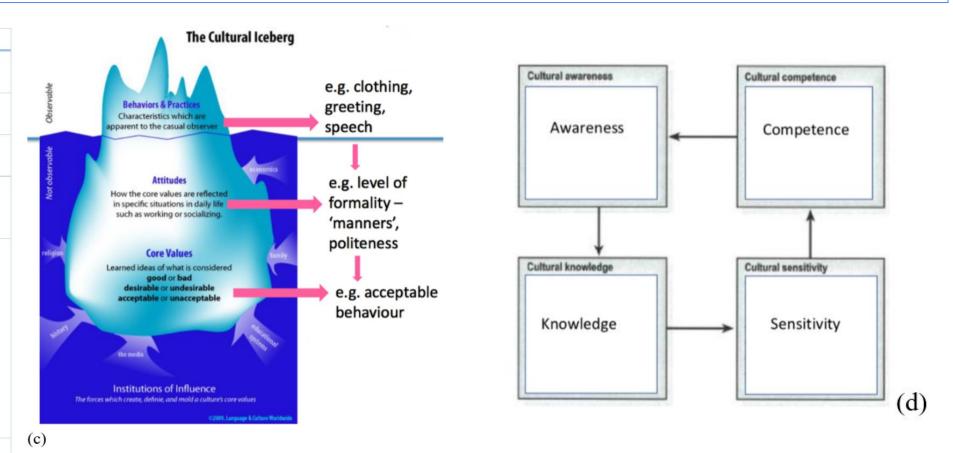
	<b>Control Balance</b>	Summary
Paternalistic	Dentist > Pt	<ul> <li>Dentist fully responsible for making decisions about pt's health</li> <li>Pt simply receive treatment</li> </ul>
Consumerist	Dentist < Pt	<ul> <li>Pt wholly drives agenda of appt by demand of services/treatment</li> <li>Dentist fulfils pt requests</li> </ul>
Collaborative/Mutualistic	Dentist = Pt	<ul> <li>Dentist and pt both actively participate in health care process</li> <li>Dt tailors treatment to pt context and allow autonomy</li> </ul>

Step **Details Principles Execution of Principle** Meet, • Introduction, Aim to be warm and Consider address of pt greet, seat accompany and seat pt respectful Seating, chair height, to cubicle inclination 3Cs Checking pt identity by • Pt safety by ensuring Closed-question asking correct patient + treatment Correct patient – 3 • Be mindful of patient Patient needs to say forms of ID, their own info - not you procedure, site privacy tell them Chief Difference between Provide opportunity for Reason for visit Concern patient to express their confirming reason for Open-question appointment in 3Cs and concerns in own words • Difference to  $MH_x \rightarrow$ exploring reason for closed/directed visit to identify CCs questions (e)

## **Principles (NHMRC)**

(b)

- 1. Patients are entitled to make own decisions about treatments and given adequate **information** to base those decisions
- 2. Info provided in form and manner which help patients understand problem and treatment options available, and appropriate to pt context
- 3. Doctors should give advice that patient is free to accept or reject with no coercion
- 4. Patients should be encouraged to make their own decisions
- 5. Patients should be frank and honest in giving info about health



MHx		DHx	
•	Aim to help pt understand qs	•	Asks DH <sub>x</sub> after CC, before
	are both important and		$MH_x$
	relevant for careful/accurate	•	Includes asking about dental
	response		experiences
	<ul> <li>Provide brief</li> </ul>		<ul> <li>Make Pt feel valued</li> </ul>
	rationale to qs – latex		you are asking about
	in dental gloves		dental concerns
<ul> <li>Open-ended qs → pt</li> </ul>			<ul> <li>Relieve dental</li> </ul>
	narchactiva		onvioty

perspective • Closed qs → specific info Sign-posting to help Pt follow

o Relieve dental anxiety

 Maintenance/attitude to good oral health

• Questioning method:

o Keep qs conversational

 Open or closed questions Avoid leading and

compound questions

• Generate over a few sessions Information

SHx

Demographics

Diet

Smoking, alcohol

Ask in PCC way

 Make question conversational → plain language

 Avoid leading and compound questions

• Ask before in clinic, before and after exam in real life

(f)

(h)

Timing	<ul> <li>What is the correct amount and type of info needed at this time?</li> <li>How can I find this out?</li> </ul>	<ul> <li>Chunk and check info</li> <li>Assess patient starting point</li> <li>Asking pt for info they want</li> <li>Appropriate advice for that time</li> </ul>
Relevance	<ul> <li>What will help the patient connect to this info?</li> <li>How can I find out what is relevant?</li> </ul>	<ul> <li>Relate to pt perspective, elicit pt beliefs</li> <li>Pick up and respond to pt cues i.e. info overload and distress</li> </ul>
Involvement	<ul> <li>How can I help the patient to be active and contribute in this process?</li> </ul>	<ul> <li>Provide and encourage pt to contribute</li> <li>Offer suggestions and choices rather than directives</li> </ul>
Methods	Help pt understand and recall	<ul> <li>Organise explanation – signposting i.e. labelling chunks</li> <li>Repetition, summarising, concise language</li> <li>Visual methods of conveying – diagrams, pamphlet</li> <li>Check pt understanding of info</li> </ul>

(g)