

National Healthcare Communication Programme

# Video Conversations **CALGARY-CAMBRIDGE GUIDE**

# A leaflet for healthcare staff



Making conversations easier



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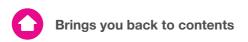
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## Preparation

#### **Communication skills**

- Prepare yourself
- Prepare the environment
- Prepare your information

#### **Prepare yourself**

 Dress appropriately for the consultation, check that you appear professional and avoid wearing stripes as this may cause dizziness for the patient. The 'picture-in-picture' function on the screen can show you how you appear to the patient. Use this to check how you and your background appear before starting the consultation.





#### Prepare the environment

#### Your room

- It is important to establish a virtual therapeutic space for your consultations. If you are not in the clinical environment, the space you are using should be similar to the one where you offer face-to-face consultations. Remove clues to your personal life that might be seen in the background, put a sign on the door to your consultation space to ensure privacy and avoid interruptions.
- Ensure that you have switched off applications and notifications as these might be distracting during the consultation. Have a pen, paper and any necessary devices or supports to hand.



#### Patient's room

- Have you checked that the patient has private space that feels safe and is free of interruptions? If there is only one person at the remote site, he/she should sit 2-4 feet away from the camera and screen. For each additional participant, another 2 feet back from the camera will keep all participants in the screen's framing. What you want to achieve is – everyone in the frame and to make their image fill the frame as much as possible.
- Lighting: Consider light coming from windows, lamps, overhead lights and computer screens. Avoid windows or bright lights behind you. Adjust lighting to ensure that everyone can be seen clearly.



- Equipment: You need to test both your camera and sound system (microphone/speakers), ideally before each conversation. Headsets provide additional privacy because they mean that the patients' words cannot be overheard. Think also about your distance from the camera: you don't want to be too close, but you don't want to be so far away that your facial expressions are hard to read.
- Position yourself and/or adjust the camera so that your eyes appear one third down from the top of the screen. Arrange the patient's picture on your screen so that it sits close to your camera. The result is that you will appear to be looking at the person when you look at their image on your screen.





#### TIP

At the outset, agree with your patient what you will do if there are technology issues: sound or video freezing, or getting lost at either end. This might mean agreeing to go to phones at some point during the consultation.

#### Prepare your information

- What records do you need to read before the consultation? Summarise what you know and consider your main goals for the consultation. Check the name, email address (for sending the meeting invite) and phone number (in case the technology fails).
- Has **the patient** received all the information they need in advance to join the online conversation?
  - are there any devices (an inhaler for example) that you might wish them to use during the video call;
  - if it would be helpful to have other family members present, and so on?



# **Establishing initial rapport**

## **Communication skills**

- Warm greeting
- Introduce yourself
- Check the patient's name
- Check how the patient likes to be addressed
- Use the patient's name, particularly when demonstrating empathy
- Check who is with the patient (name/relationship)
  - Tell that patient what you have done to prepare for the consultation

#### Greeting

- Initiate the consultation by calling or inviting the patient.
- Check the patient can see and hear you and is ready to start the consultation.



Hello, my name is Dr Grace. I am one of the junior doctors on Dr Mannion's team.



#### Start the consultation

- Take and record verbal consent for the video consultation.
- Introduce yourself. Give your name (first and family name), your role within the healthcare team.
- Introduce everyone in the room (even those off-camera), and ask the patient to do the same or confirm that they are alone.
- Reassure the patient that the consultation is confidential/secure.
- The technology may be used to establish rapport with children, e.g. to give the child a tour of your office or perhaps to show the child a close-up of his/her image on the monitor.

# Identifying the reasons for the consultation

### **Communication skills**

- Identify the patient's problems
- Listen attentively
- Confirm list and screen for further problems
- Find out what they know already
- Restate their concerns and summarise a shared agenda
- Negotiate the agenda

#### Setting the agenda

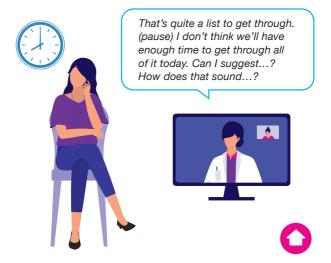
 Identify the patient's agenda or problems that the patient wishes to address with appropriate open question.



- Listen attentively to the patient's opening statement, without interrupting or directing patient's response.
- Confirm list of patient's problems.

So that's headaches and tiredness; anything else...?

 Negotiate the agenda taking both the patient's and your needs into account and if necessary prioritise the items that you might discuss today.



## Non-verbal behaviour

#### **Communication skills**

- Facial expression
- Eye contact
- Open body language
- Pace, pitch, volume and tone
- Maintain focus on the patient
- During the video consultation intentionally communicate non-verbally, being even more aware of facial expressions, eye contact and tone of voice. Video conferencing can also lead to more prolonged eye-to-eye contact which can feel uncomfortable.
- Find some way of keeping the connection with the patient without staring at them all the time.



#### TIP

Inform the patient when you are otherwise occupied (e.g. taking notes or reading something on another screen). The patient may not know why you are looking down or looking away as notes or other screens may not be visible to them.





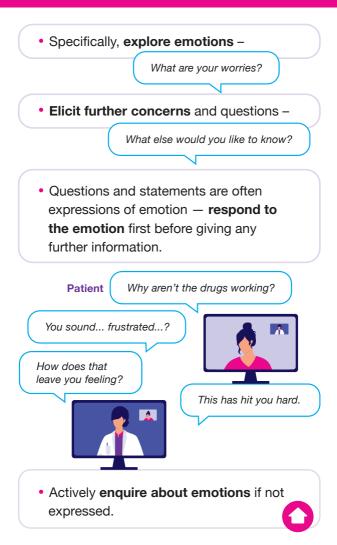
# **Demonstrating empathy**

## **Communication skills**

- Get the emotion
- Identify the emotion
- Validate by acknowledging feelings
- Explore to better understand
- During video consultations you can replicate typical empathic behaviours towards the patient with similar movement towards the screen – lean forward, maintain eye contact, pause, show concern using facial expression and so on.
- Respond to the patient's non-verbal cues, silences, tears. If uncertain how to respond use silence to facilitate them to express their emotions. Use short, simple phrases.

This must be so hard.





# **Providing structure**

## Making organisation overt

### **Communication skills**

- Agree the agenda
- Summarise and recall
- Signpost

 Providing a structure to your consultation or conversation helps you and the patient/family negotiate their way through it and understand and process the information.

First I want to find out how you are feeling today and then then we will talk about the treatment. So, how are you feeling...?

 Signpost a new section of the consultation.

OK, so let's now talk about treatment.



## **Providing structure**

## Attending to flow

#### **Communication skills**

- Apply a logical structure
- Keep to time

 Another form of structuring would be with relatives – the patient can lose their flow of speech if relatives are interrupting while they are telling their story, so it is important to organise them and tell them what is going to happen... you might say...

It's great that you are here with your mum today. What I would like to do is hear what has been going on from your mum and then you will have a chance to tell me what you have noticed and what has been worrying you.

• Signposting in this way encourages relatives to remain silent while mum is talking to you. They also know that you will give them time to express their own worries and concerns.

# Exploring the patient's problems

#### **Communication skills**

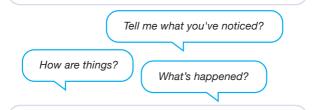
- Encourage the patient to tell their story (open questions)
- Listen attentively
- Use minimal verbal encouragers
- Screen for other problems & symptoms
- Pick up on the patient's nonverbal cues
- Use summaries
- Paraphrase
- Clarify
- Reflect
  - Use closed questions

Signpost the patient through the agenda.



#### Active listening

 Encourage the patient to tell their story with an appropriate statement or open question.



- Listen attentively (see 6 elements below) without interrupting. Silence allows time for the patient to collect their thoughts.
- Allow the patient time: It is tempting to forget this on telephone consultations, but allowing the patient to speak uninterrupted will save time in the long run. Interruptions break the patient's flow of thought, and can make them think that you're impatient, or rushing them.
- Minimal verbal encouragers: Show that you're still engaged with the call

   "Uh-huh" "Go on", "OK", "I see", "Mmm" etc. during pauses, demonstrates that you are listening.

3. Paraphrasing and periodically

**summarising** what they patient has said to you and repeating it back to them demonstrates **empathic** listening. It also helps to ensure your interpretation of the information is correct, clarifies ambiguity, gives the patient an opportunity to reflect and builds the relationship.

Screening: (repeat as necessary)

OK, so before we talk about that in more detail what else do you want to discuss today?

5. Clarifying: For example, saying,

You mentioned problems with your shoulder. Can you tell me a little more about that?

shows that you've been listening and that you're keen to hear more information.



6. Pick up on cues: Cues to many of the patient's thoughts and feelings often occur early in the consultation. So listen carefully for particular issues that need attention! Useful to jot down so you can return at an appropriate point.

You said you were worried, can you tell me more about that?

#### TIP

If you need to interrupt to clarify or ask some additional questions, start with a summary,

> Can I just check I've got things right... Now was there any blood in the vomit?

 Move from open-ended to closed questions. Focused and closed questions can be used to explore specific issues.

# Understanding the patient's perspective



# **Physical examination**

## Limitations

- The physical examination can be conducted during a video consultation but the clinician and patient should discuss and accept its **limitations**.
- The clinician may observe appropriate parts of the body to see rashes, swelling, bruising and other physical signs and may also be able to observe movement of limbs, rapidity of breathing and assess shortness of breath from ease of talking.
- Further examination, for example, observing a patient walking may require the patient to get a second person to film them.
- Some patients may be able to take their own peak flow, temperature, pulse, blood pressure, and oxygen saturation levels if they have instruments at home and are confident in using them.
- **Psychological assessment** using a mental health questionnaire can be considered when appropriate.



# Physical examination

## **Communication skills**

• Summarise information gathered and then signpost that you are now moving to the physical examination stage of the consultation. Keep instructions simple and clear. Acknowledge that you cannot do this as thoroughly as in a face-to-face consultation.

So now I would like to examine the rash.

I would like you to show me your knee.



#### TIP

Bring your own device into camera view to show patients how to use their equipment if necessary.



# Providing correct amount and type of information

### **Communication skills**

- Assess starting point
- Chunk and check
- Ask what other information would help the patient
- Avoid giving advice or reassurance prematurely

#### Assess the patient's starting point

 Find out what the patient already knows and what they want to know. This will help you to establish what advice or information might support the patient.

Just so I know where to begin, could you tell me what you know already about...?





#### Chunk and check

 Provide information in manageable chunks, check for understanding and use the patient's response as a guide to how to proceed. During virtual consultations, chunks need to be smaller as our natural inclination is to carry on talking. The patient should respond to your chunks with questions or responses.

> I think these are what we call musculoskeletal chest pains – have you heard of them?

#### Ask what other information would be useful

Many people also want to know...? Would that be helpful for you?

#### Avoid giving advice or reassurance prematurely

 It is better if patients understand their own situation and work out what would be helpful themselves.



## Aiding patient recall and understanding

#### **Communication skills**

- Use easy to understand
  - language and avoid jargon
- Slow down
- Organise the explanation
- Provide structure (signpost)
- Use visual aids
- Repeat and summarise
- Check understanding

#### Language

• Remember to use easy to understand language and avoid or explain jargon.

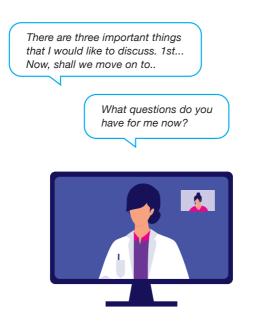
#### Organise

 Speak more slowly and clearly, using longer pauses to give the patient time to respond. Combine this with other nonverbal communication skills (gestures, eye contact) to encourage the patient to share their thoughts and feelings.



#### Summarise, signpost, check understanding

 Be particularly careful to summarise key points, since it's possible something could have been missed due to technical interference. Ask the patient if they need you to clarify any information given.





## Incorporating the patient's perspective

### **Communication skills**

- Relate the explanation to the patient's ideas, concerns and expectations
- Watch out for and respond to nonverbal cues
- Allow time and opportunity for patients to contribute

#### I.C.E. (Ideas, Concerns, Expectations)

• Relate explanation to the patient's ideas, concerns and expectations.

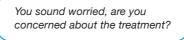
You said you were worried the pain was angina. I can see why you thought that but I think it is more likely to be muscular pain.





#### Non-verbal cues

• Listen out for and respond to the patient's non-verbal cues.



#### Time

• Allow time and opportunity for patients to contribute.





# Shared decision making and planning

## **Communication skills**

- Share your thinking
- Explore options
- Negotiate the plan
- Check with the patient

#### Share your thinking

It is not clear to me yet what the diagnosis is. We need to decide the best approach, either to treat or do some more tests to get a definite result.

Involve the patient in all decisions about their healthcare

 Offer suggestions and choices, encourage the patient to share their own ideas...

I think that there are two options that we should discuss.



#### **Explore options**

 Include information about risks and benefits.

#### Negotiate the plan

• Signpost your own preference regarding options and determine the patients preference...

How do you feel about ...?

#### Check with the patient

• Have their ideas, concerns and expectations been addressed...



# **Closing the conversation**

# Forward planning

## **Communication skills**

- Outline next steps
- Safety netting
- Summarise the conversation (briefly)

#### Next steps

- Explain what will happen next agree next steps for you and for the patient.
- Consider referral to another healthcare professional or other support.
- Agree on a time for a follow-up consultation.

#### Safety-netting

• Be specific. Tell them what you would expect to happen if all goes well, when you would be worried (e.g. too breathless to talk, unable to keep down fluids) and what to do in that situation.



# Closing the conversation

# Ensuring an appropriate point of closure

## Communication skills

- Check with the patient
- Ask for any additional questions

#### **Final check**

 Check (and record) at the end of the conversation if the patient is happy to use video again. To end, tell the patient you're going to close the call now and say goodbye (before closing the connection).

#### NOTE

All remote consulting, including phone discussions, texts, emails and video consulting should be clearly documented and documents retained for placement in the patients' notes at a later date.

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