SPIKES Model for Breaking Bad News

SPIKES

- Setting up the interview
- Perception of the patient
- Invitation by the patient
- Knowledge to the patient
- Emotions of the patient
- Strategy and summary

Setting up the interview

- Arrange for privacy
- Involve significant others
- Sit down
- Make connection with the patient
- Manage time constraints and interruptions

Perception of the patient

- "before you tell, ask"
- E.g. "What have you been told about you condition so far?"
- "What is your understanding of why we did the MRI?"
- Can determine if patient is in denial
- Can determine expectations, unrealistic or otherwise

Invitation by the patient

- Majority of patients express a desire for full information
- Discuss information disclosure while ordering tests
- "How would you like me to give the information about the test results?"
- If patient does not want to know details involve a relative or friend.

Knowledge to the patient

- Give a warning shot
- E.g. "Unfortunately, I have to tell you this:" or "I'm sorry to tell you about this:"
- Start at level of comprehension of the patient
- Use nontechnical words "spread" instead of "metastasized"
- Avoid being blunt (straight to the point) as it may make the patient feel down and angry "You have such a bad cancer that you will not survive without treatment..."

- Respond to patients' emotions with empathy
- Often shock, isolation, disbelief, grief or anger
 - Observe for emotion on patient's part
 - Identify the emotion.
 - Identify the reason for the emotion
 - Connect with the patient

- Doctor: "I'm sorry to say that the X-ray shows that the chemotherapy is not working [pause]. Unfortunately, the tumor has grown somewhat"
- Patient: "I've been afraid of this!" [Cries]
- **Doctor:** [Moves his chair closer, offers the patient a tissue and pauses,] "I know that this isn't what you wanted to hear. I wish the news were better"

- Empathic statements
 - I can see how upsetting this is to you
 - I can tell you were not expecting to hear this
 - I know this is not good news for you
 - I'm sorry to have to tell you this
 - This is very difficult for me also
 - I was also hoping for a better result

- Exploratory questions
 - How do you mean?
 - Tell me more about it
 - You said it frightens you
 - You said you were concerned about your children, tell me more
 - Could you tell me what you are worried about?

- Validating responses
 - I can understand how you felt that way
 - I guess anyone might have the same reaction
 - You are perfectly correct to think that way
 - Your understanding of the reason for the tests is very good
 - Many other patients have had a similar experience

Strategy and summary

- Patients who have a clear plan for the future are less likely to feel anxious and uncertain
- Ask if patients are ready to discuss this
- Clinicians are often uncomfortable doing this especially in unfavorable prognosis
- Explore patients' ICE (ideas, concerns and expectations)
- Understand specific goals patient may have like symptom control and pain relief
- Give hope in terms of what is possible to accomplish

