Putting patients first: how to carry out a patient-centred eye examination

We can provide better care if we focus on our patients as human beings, not just on their eyes.1

1 Consider the person as a whole
From when you first meet your patients, notice how they use their vision. Are they able to walk around by themselves? Is there any evidence of pain? What other health conditions or disabilities do they have?

2 Establish a good relationship
Greet the person warmly. Introduce yourself by name and explain your role in everyday language, e.g.: “I am here to look at your eye(s) so we can find out what is wrong and how to help you.” Speak in a respectful, kind and compassionate manner, and take time to get to know the person as an individual.

3 Listen
When you are taking a history, it is very important to listen very carefully; do not interrupt the patient or jump to conclusions. Ask how symptoms affect patients’ daily living, and whether they have any concerns or fears, such as a fear of blindness or having eye surgery. Find out what their expectations are about the outcomes of treatment.

4 Make the patient comfortable and tell them what you are doing
Before measuring visual acuity or carrying out an examination, tell patients what you will be doing and explain what you would like them to do, e.g., point in the direction of the letters on a tumbling E chart. If it is a longer procedure, talk them through the steps, particularly if they cannot see what you are doing. Ensure patients are positioned comfortably and encourage them to tell you if they experience pain or discomfort. Some patients may not feel able to tell you, so check their face periodically for any visible signs of pain and make adjustments as needed.

5 Talk about what comes next
Explain whether any further tests are necessary, or whether a referral to a specialist is needed. Tell patients what treatment they might require, including where to get medicine and how to use it. Ask them if they have any questions and ensure that they and their carers/relatives (if appropriate) have all the information they need, such as the address and clinic times if they are referred.

Reference

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