## **Writing a Lay Summary**

- 1. Content. Make sure that you answer the questions: Who, What, Where, When, Why, How?
- 2. **Brevity.** Use short sentences up to 15 words on average. Try to include only one idea per sentence.
- 3. **Structure**. Use paragraphs. Break up your text with sub-headings and bullet points to make it easier to take in.
- 4. **Jargon.** Use everyday language where possible, and give simple explanations of scientific terms. For example, use 'nerves' instead of 'neurons', or 'cell death' instead of 'apoptosis'.
- 5. **'Academic' language**. Academics often use complex language where there are simpler alternatives. Use simple words and cut out unnecessary words. Some examples:
  - a. Participate in take part
  - b. Prior to before
  - c. Discontinue stop
  - d. In the event of if
  - e. Duration time
  - f. Inform tell
  - g. Scheduled to undergo due to have
  - h. Accordingly, consequently so
  - i. With reference to, with regard to about
  - i. If this is the case if so
  - k. For the purpose of to
- 6. **Use the active voice, not passive.** For example: 'You will have chemotherapy', rather than 'Chemotherapy will be given to you'.
- 7. Imagine you're talking to the reader. How would you explain it to the person next door?
- 8. **Make it human**. For example: 'people with breast cancer' rather than 'breast cancer sufferers' or 'people with a disability' rather than 'the disabled'.
- 9. Get a non-scientist to read it and comment.
- 10. **Context.** Include some background; are you trying to find out more about a condition, or testing new treatments for example.
- 11. **Explain the study's impact.** Make sure you explain the desired end goal clearly, even if it's some time in the future
- 12. **Readability.** Are you excluding people by making your readability level too high? These two websites will calculate it for you (in slightly different ways):
  - a. http://www.thewriter.com/what-we-think/readability-checker/
  - b. http://www.online-utility.org/english/readability test and improve.jsp