# HUNTER NMR PRE-TRAINING QUESTIONNAIRE

1) What is spectroscopy? Give three examples of spectroscopic techniques.

2) For what does the acronym NMR stand?

3) What are the units on the x-axis of an NMR spectrum?

4) What risks are associated with NMR?

5) What does a peak in an NMR spectrum represent?

6) What is meant by the term FID in NMR?

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