Introducing

Physical sciences



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Physical sciences roles

Physical sciences staff work in the medical physics and clinical engineering departments in hospitals. They use specialist techniques and technologies to analyse and measure how a patient's body is working. This information is used for diagnosis, monitoring the patient's condition and to plan treatment.

Physical sciences is divided into five areas:

The physical sciences team includes:

- 1. clinical bioinformatics
- 2. clinical engineering
- 3. clinical illustration and photography
- 4. medical physics
- 5. reconstructive science

- clinical scientists
- clinical technologists
- clinical photographers
- healthcare science support workers

Did you know?

There are over 6,800 healthcare science staff working in NHSScotland – over 4% of the total workforce⁽¹⁾.

☆ Top skills:

To work in a physical sciences role, you'll need these skills:

- caring for people
- problem-solving skills
- working accurately

- leadership
- working in a team
- collaboration

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