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Compare roles in health

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Orthoptist [1]

You'll help improve the quality of people's lives by treating eye disorders and spotting serious neurological conditions.

Training and qualifications required

You need to study for an approved degree (BSc) in orthoptics which take three or four years. To get onto an orthoptics degree course you'll need two or three A levels (or equivalent), including a science, along with five GCSEs (grades A-C), including English language, maths and science. However, each institution sets its own entry requirements so it's important to check carefully.

Expected working hours and salary range

Orthoptists in the NHS work standard hours, which are likely to be around 37.5 a week. You will usually start on band 5 of the Agenda for Change pay rates. In a private clinic, your hours of work depend on client needs and may include evenings and weekends. Some orthoptists have to travel to clinics, health centres or schools.

Desirable skills and values

You'll need to be caring and understanding, able to work with adults or children, interested in science and caring and dedicated. They also need good communication skills, an ability to explain treatment to patients, good observation skills and an attention to detail.

Prospects

In the NHS, with experience, you could become specialist orthoptist. You could also progress to senior or head orthoptist. As head of an orthoptics service, you would be responsible both for a team of staff and for managing a budget. You might also choose to move into teaching orthoptics or into research. There may be opportunities to work in a private clinic. Some orthoptists set up their own clinics, often with other eye professionals.

Related roles

- Ophthalmology [2]
- Ophthalmic and vision science [3]
- Optometrist [4]
- Prosthetist/orthotist [5]

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