

An Anaesthetist provides anaesthetic to patients during operations or for the treatment of pain. They also monitor a patient's wellbeing whilst under anaesthetic. An anaesthetist needs to have a good knowledge of a patients condition to decide on which is the best type of anaesthetic for them. They have to train as doctors and then specialise in anaesthetics.



- Excellent Communication Skills
- Ability to explain procedures clearly
- Work calmly under pressure
- Make quick, accurate decisions
- Practical patient examination skills
- Ability to perform clinical procedures
- Leadership & Management skills
- Compassionate attitude
- Inspire trust and confidence
- Excellent hand-eye co-ordination
- Teamwork
- Situational awareness



Junior doctor foundation level: £28,808—£33,345

Specialist Drs: £45,124—£77, 519

Consultants: £82,096—£110,000



## Qualifications

Degree in Medicine (5-6 years) Foundation Training (2 years) Further training and experience in anaesthetics (5-7 years)



### ROUTES

Good A Levels (inc. Chemistry & **Biology) Medical Degree** Foundation Training as Jnr Dr Further specialist training



## Labour Market

**Medical Practitioners:** 

UK: 237,849 Gateshead: 784 UK Growth: +14.9% (2027-27) NE Growth: +17.1% (2017-27)



Working hours will be long Will include nights, weekends, holidays and unsociable on-call shifts



# Related Careers

**Phlebotomist Allergist & Immunologist** Cardiovascular Technician

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