Healtheare Science Carcer of the Weak



Haematologists

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Area of HCS: Life Science Pay scale: Band 4-7 £18k-£55k

AMAZING FACT The human body creates 2,500,000 new red blood cells every second

Working in the blood lab these scientists provide a vital 24/7 service in the part of diagnosing and monitoring the blood and bone marrow of patients.

A haematologist may work closely with other life science careers such as biochemistry, but the main diseases that they would be involved with include:

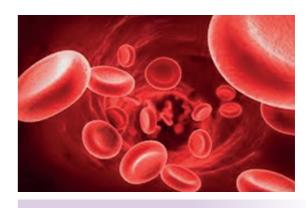
- Sickle cell anaemia
- Anaemia

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- Leukaemia
- Haemophilia

Haematologists can also been involved in the cutting edge research into cures and new treatments for these diseases.

What to do to get into this career...





VIDEO

If you want to see what happens to a blood sample in a lab, check out www.medicalmavericks.co.uk/ book You can watch a video on how a blood sample is taken and how it is processed to count the number of white blood cells.

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A subject **Scientist** 5 x GCSEs A – Levels or Training related BSc at Levels 9-4 / A-C, BTEC Biology, University Programme including Maths, Chemistry Degree (STP) on a MSc **English and** recommended Qualification Course at Science First or 2:1 University **Top Tip** To find a Healthcare Science degree and the Practitioner Check out the range of Uni's that teach them, visit Training courses at University that the Student Zone on the Programme on a would be relevant for this Medical Mavericks website **Healthcare Science** career and then check what **BSc degree in** www.medicalmavericks.co.uk the entry requirements **Life Sciences** or scan this QR code to are for each of them for a take you straight there. more accurate picture. WIN A STETHOSCOPE

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