

**Fundamentals of Medical  
Science (Level 1) for  
Non-Medical Professionals**



**Feedback - February 2018**

## Fundamentals of Medical Science (Level 1) for Non-Medical Professionals

This interactive one-day course intended to provide those working within any profession related to the medical or healthcare sector with an understanding of essential concepts and terminologies which will be relevant to their career.

The course consisted of a series of lectures and discussions which offered delegates a focused overview of fundamental concepts and terminologies in medical science. This included the basics in medical history taking, reading and interpreting a medical report, and distilling the essence of medical investigations (such as X-ray, CT scan, MRI), expert opinions, hospital transfer reports and patient discharge documentations.

Delegates were encouraged to transfer the fundamental medical knowledge gained through this course to their own practice, thus engaging in informed and improved performativity. Upon successful completion of the course, delegates obtained a Level 1 Certification and were given the opportunity to progress to Level 2.

### Course Information

**Course date:** 3<sup>rd</sup> February 2018

**Venue:** School of Biosciences  
Cardiff University  
Cardiff

**Attendance:** 11 Delegates

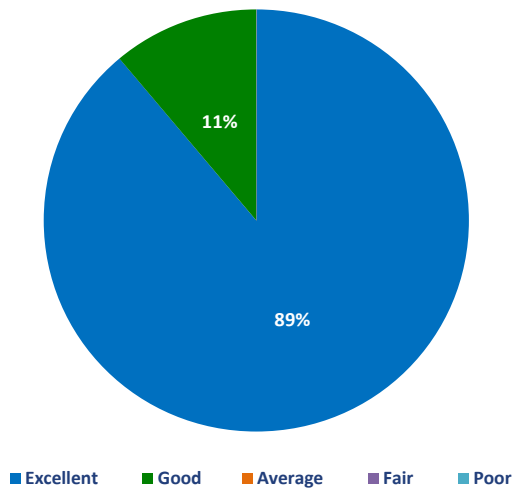
**Aimed at:**  
Medical Translators  
Medical Interpreters  
Medical Journalists  
Medical Secretaries  
GP Receptionists  
Medico-Legal Professionals  
Medical Engineers  
Professionals in the Pharmaceutical Industry  
Professionals in the Healthcare Insurance Industry  
Physician Assistants  
Hospital Administrative Staff

**Course fee:** £55.00  
Free for Cardiff University  
Students

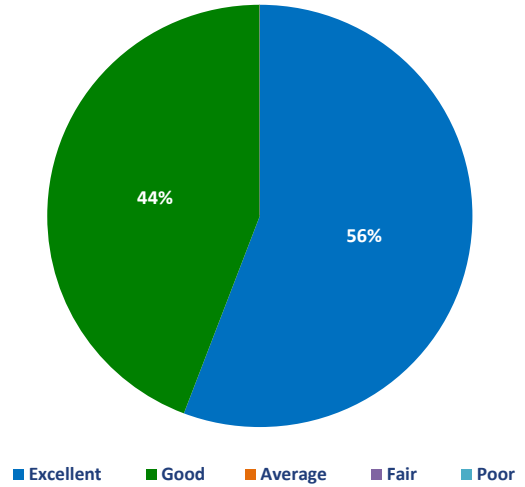


# Overall Teaching Feedback

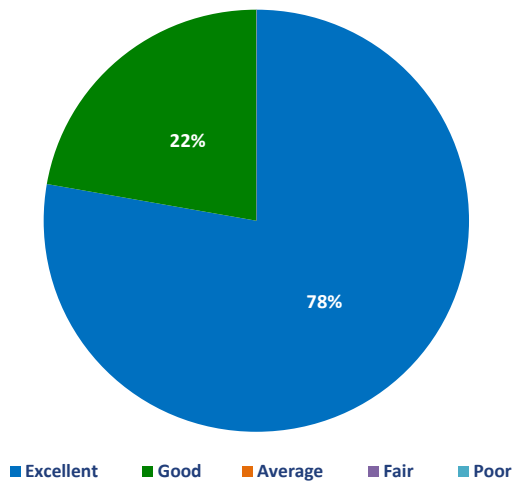
How was the content of the course?



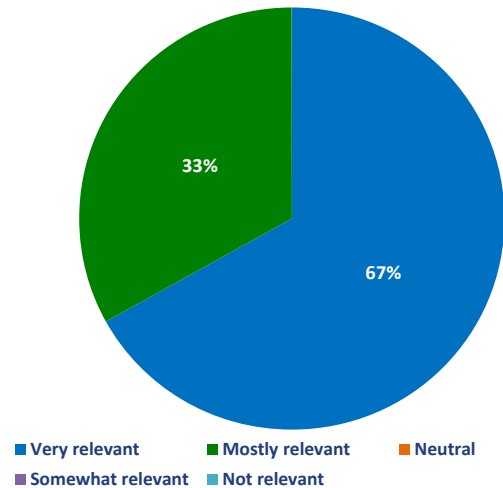
How was the clarity of teaching?



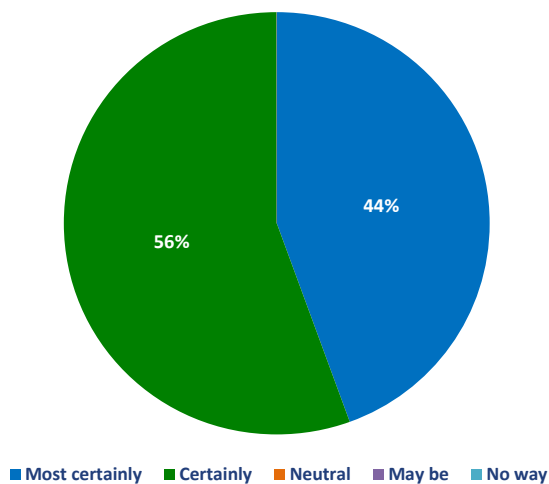
How would you rate the general academic standard of the tutors?



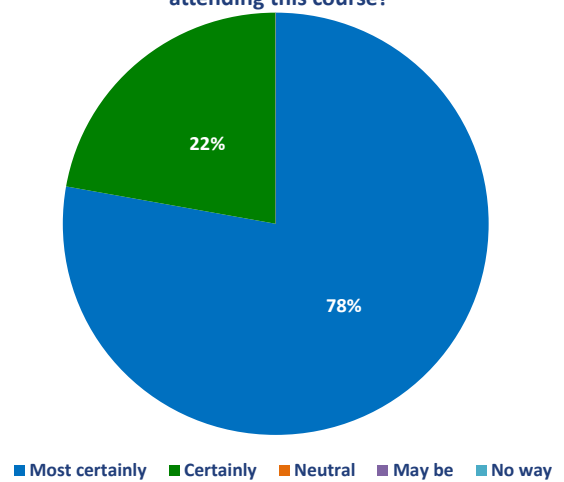
How do you rate the relevance of the course to your studies?



Did the course meet your learning objectives?

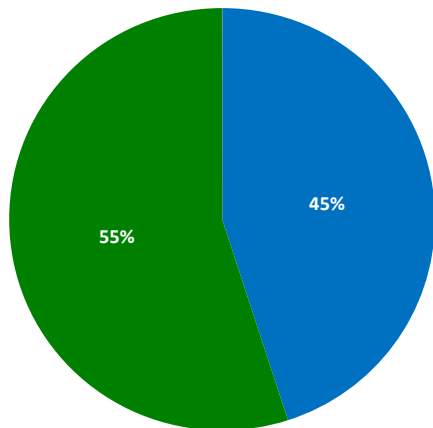


Do you feel more confident of understanding medical terminologies as a result of attending this course?



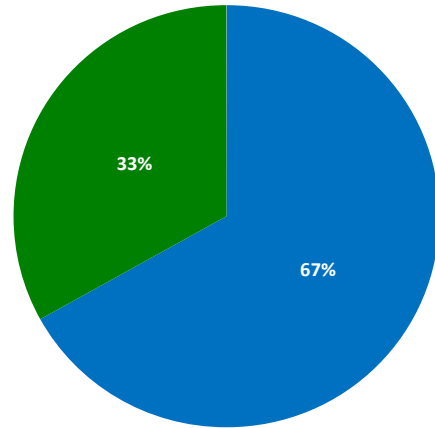
# Overall Teaching Feedback

Did the course also help you to gain a better understanding of the human body and of medical science?



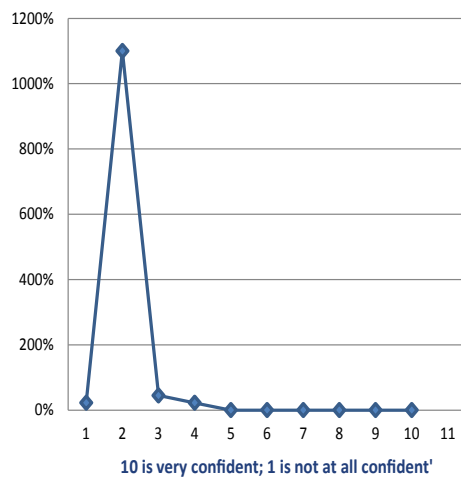
■ Most certainly ■ Certainly ■ Neutral ■ May be ■ No way

Do you feel more confident in reading a medical document as a result of attending this course?



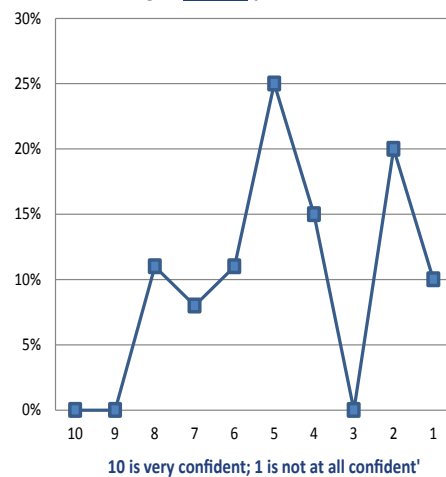
■ Most certainly ■ Certainly ■ Neutral ■ May be ■ No way

How confident would you feel in applying the knowledge gained through this course in the context of medical translational work?



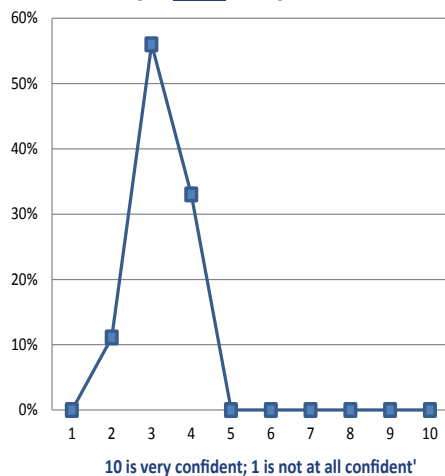
10 is very confident; 1 is not at all confident'

How would you rate your overall understanding of medical language and medical terminologies BEFORE you attended this course?



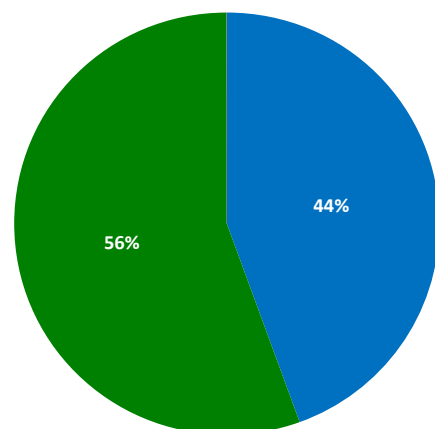
10 is very confident; 1 is not at all confident'

How would you rate your overall understanding of medical language and medical terminologies AFTER having attended this course?



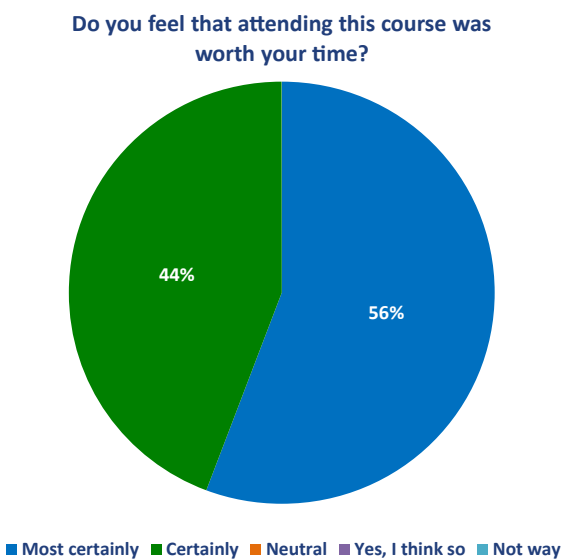
10 is very confident; 1 is not at all confident'

Would you recommend this course to a colleague in languages or translation studies?



■ Most certainly ■ Certainly ■ Neutral ■ May be ■ Not way

# Overall Teaching Feedback



## Individual Comments

This lecture absolutely meets my expectation of medical translation class, as it introduces the medical terminologies in a systematic way.

**HW**  
**Cardiff University**

The course was well organised, topics were explained in detail and I found it essential in regards to medical translation.

**LM**  
**Cardiff University**

Organization, teaching and presentation were perfect.

**AM**  
**Cardiff University**

Very well organised and very useful.

**DJ**  
**Cardiff University**

Good.

**ZZ**  
**Cardiff University**

Really helpful towards my Medical and pharmaceutical module.

**PJ**  
**Cardiff University**





# DOCTORS ACADEMY

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## Courses (a selection):

### Undergraduate:

- Final Year Medicine and Surgical Revision Courses
- Training the Clinical Anatomy Trainer
- Clinical Anatomy as Applied to Trauma and Emergency Medicine
- Surgical Anatomy of Important Operative Procedures
- Future Surgeons: Key Skills (RCSEd delivered)
- Structured Introduction to Surgical Skills

### Postgraduate:

- MRCS Part A
- MRCEM Part A
- MRCS Part B OSCE
- DOHNS: Intensive Revision & OSCE
- Intercollegiate Basic Surgical Skills (RCSEd delivered)
- MRCP PACES Part 2
- FRCS (General Surgery) Exit Exam
- Cadaveric Ultrasound-Guided Musculoskeletal Intervention Course
- Ultrasound-Assisted Botulinum Toxin Injection for Neuromuscular Disorders
- Live Advanced Laparoscopic Colorectal Course



## Forthcoming key events:

- **International Medical Summer School**  
Manchester, 6<sup>th</sup> to 10<sup>th</sup> August 2018
- **International Academic and Research Conference**  
Manchester, 11<sup>th</sup> August 2018
- **World University Anatomy Challenge**  
Manchester, 9<sup>th</sup> and 10<sup>th</sup> August 2018

## Publications



[publications.doctorsacademy.org](http://publications.doctorsacademy.org)

## World Journal of Medical Education & Research



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## Online Revision Resources

DoctorExams consists of 1000s of questions with detailed explanations in MCQ, EMQ, SBA and SAQ formats. Questions are written by the Doctors Academy group of experienced clinicians and clinical academics, with mock exams and feedback on performance included to aid a candidate's focused revision of topics. Based on past exams, these questions are carefully crafted to suit the requirements of undergraduate students & postgraduate trainees undertaking relevant speciality exams.

### Resources for:

- Medical Students
- Dental Students
- International Entrance Exams
- MRCS Exams
- General Surgery Exams
- Plastic Surgery Exams
- DOHNS Exams

[www.doctorexams.co.uk](http://www.doctorexams.co.uk)

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