



# Educational Resources in International Languages

## LESIONES SUPERFICIALES



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## EXPLORACIÓN DE UNA LESIÓN SUPERFICIAL

- 1. Preséntese al paciente y pida permiso para realizar la exploración**
- 2. Inspeccione al paciente con buena iluminación**

Observe sin tocar, comente sobre

- Situación
- Tamaño (las dimensiones aproximadas en centímetros o milímetros)
- Forma (circular, hemisférico, plano, nodular, pediculado, ulcerado)
- Superficie de la piel (pigmentación, eritema, telangiectasia, tiene punctum o no, queratosis)
- Cicatrices (¿es una lesión recurrente?).

### 3. Palpe

Primero pregunte sobre el dolor.

- Valore la temperatura con el dorso de la mano.
- Palpe con cuidado y valore sensibilidad (observe expresiones faciales, pregunte si es sensible).
- Toque los bordes de la lesión, busque el fácil movimiento de la protuberancia debajo de la piel – bordes suaves que deslizan de los dedos en lipoma.
- Toque la consistencia del bullo (blando, firme, duro, ‘rocoso’).
- Pruebe por fluctuación – palpe en dos planos; de arriba abajo y de izquierda a derecha, paralelo y perpendicular al eje del músculo esquelético subyacente. (Figura 12.1)



Figura 12.1: Pruebe por fluctuación.

- Valore la capa desde que la lesión surge – es continua con la piel, atada al músculo, surge del músculo con piel que mueve libremente encima de la lesión (pida que el paciente tense dicho músculo. ¿El bullo se ve más prominente o se convierte en menos móvil?)

- Examine para linfadenopatía regional.

**4. Para terminar la exploración**

Informe al paciente que también le gustaría:

- Tomar un historial de la lesión – aparición, duración, cambios recientes, otras lesiones, antecedentes de exposición al sol, antecedentes familiares de lesiones cutáneas y efecto en la calidad de vida.

**5. Agradezca al paciente.**



# DOCTORS ACADEMY

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Doctors Academy is a UK-based International Non-Profit Organisation comprising of doctors, dentists and scientists that undertakes a diverse range of educational activities globally. The aim of the Academy is to disseminate information and exchange medical knowledge between professionals from diverse backgrounds working in a variety of healthcare settings. This is achieved by the provision of a number of attendance courses, publishing house, online resources and international events/ competitions.

## 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:

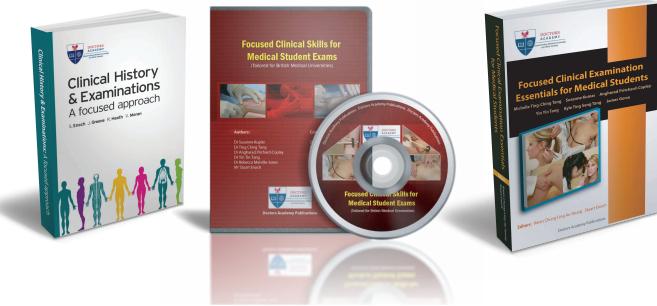
- MRCS Part A
- MRCEM Part A
- MRCS Part B OSCE
- DOHNS: Intensive Revision & OSCE
- Intercollegiate Basic Surgical Skills (RCSEd delivered)
- MRCP PACES Part 2
- FRCS (General Surgery) Exit Exam
- Cadaveric Ultrasound-Guided Musculoskeletal Intervention Course
- Ultrasound-Assisted Botulinum Toxin Injection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



## Forthcoming key events:

- International Medical Summer School  
Manchester, 31<sup>st</sup> July to 4<sup>th</sup> August 2017
- International Academic and Research Conference  
Manchester, 5<sup>th</sup> August 2017
- World University Anatomy Challenge  
Manchester, 4<sup>th</sup> August 2017

## 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             | - General Surgery Exams |
| - Dental Students              | - Plastic Surgery Exams |
| - International Entrance Exams | - DOHNS Exams           |
| - MRCS Exams                   |                         |

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

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