

New Content in BMJ Learning

This year we have continued to develop our educational content and we are excited to share with you the latest new modules we have published so far.

The new areas cover commonly presented conditions and the challenges these pose on hospital care, a series on practical procedures and a new selection of non-clinical topics.

Challenges in Hospital Care Series

A series of interactive modules with new topics including defining and managing Sepsis in children and adults, which has proved to be very well received amongst medical trainees and professionals.



Sepsis in adults



Sepsis in children



Pressure Ulcers

Hospital Presentation Series

We have updated our popular Hospital Presentations Series with new topics and interactive content. With new topics including Alcohol and Substance Dependence and Aggressive and Disturbing Behaviour, BMJ aim to keep these modules accurate and informative for medical trainees.



Alcohol and substance dependence



Aggressive and disturbing behaviour

Infection Control

Learn the essentials of preventing and protecting patients and others from infection from a module that is great for nurses and healthcare professionals.



Infection Control

Access via
OpenAthens:
learning.bmj.com

Ask The Consultant Series

The popular series for internal medicine has even more great content to offer, such as the Diabetes module which is ideal for foundation doctors and medical trainees to gain valuable knowledge on the disease. Further new content includes an enlightening module on Old Age Psychiatry.



Diabetes



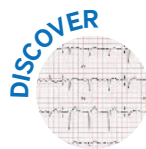
old age psychiatry

Practical Procedures

Perfect your techniques and broaden your knowledge with our range of practical procedure modules. Each of these modules are designed to give you step by step guidance to ensure the safety of your patients and also enable you to get the most accurate results.



Basic practical skills: venepuncture and phlebotomy



Basic practical skills: how to perform an ECG



Airways management: nasopharyngeal airway