



## Patient safety

# Downloads of WHO Patient Safety Curriculum Guide for Medical Schools

### Full curriculum

[WHO Patient Safety Curriculum Guide for Medical Schools \[pdf 986Kb\]](#)

### Individual chapters

[Foreword & Contents](#)

pdf, 227kb

[Guide for teachers](#)

pdf, 331kb

[Guide to topics](#)

pdf, 378kb

[Topic 1 - What is patient safety?](#)

pdf, 423kb

[Topic 2 - What is human factors and why is it important to patient safety?](#)

pdf, 166kb

[Topic 3 - Understanding systems and the impact of complexity on patient care](#)

pdf, 396kb

[Topic 4 - Being an effective team player](#)

pdf, 308kb

[Topic 5 - Understanding and learning from errors](#)

pdf, 288kb

[Topic 6 - Understanding and managing clinical risk](#)

pdf, 238kb

[Topic 7 - Introduction to quality improvement methods](#)

pdf, 482kb

[Topic 8 - Engaging with patients and carers](#)

pdf, 292kb

[Introduction to topics 9-11](#)

pdf, 34kb

[Topic 9 - Minimizing infection through improved infection control](#)

pdf, 241kb

[Topic 10 - Patient safety and invasive procedures](#)

pdf, 296kb

[Topic 11 - Improving medication safety](#)

pdf, 408kb

[Appendices & Acknowledgements](#)

pdf, 179kb

### Accompanying slides

To download a series of slides accompanying the topics covered in the Curriculum Guide, please click on the link below.

[WHO Patient Safety Curriculum Guide for Medical Schools - slides](#)