



IMMUNOGLOBULIN

Free elearning courses for healthcare professionals who care for patients requiring immunoglobulin therapy.

Aim

These courses are aimed at healthcare staff who use, or are considering, intravenous or subcutaneous immunoglobulin therapy to treat clinical conditions.

The courses cover the prescription, authorisation, product ordering, administration and follow-up of patients.

Assessment & CPD

Includes online assessment, and a certificate for continuing professional development (CPD) points.

Content

Course content is based on current evidence, standards and policies, and has been developed with the expertise of a multi-disciplinary group of clinicians.

BloodSafe®
ELEARNING AUSTRALIA

www.bloodsafelearning.org.au

Scan code to
access course



BloodSafe eLearning Australia receives joint national funding provided by the National Blood Authority, on behalf of all Australian Governments, to enable free access by all users.

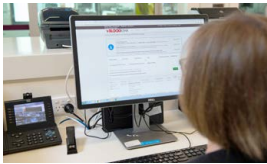
FIVE SHORT

COURSES AVAILABLE



Immunoglobulin: Essentials

Covers the role of immunoglobulins, how immunoglobulins are used for the treatment of different diseases, the manufacturing process and the safety profile of immunoglobulin products.



Immunoglobulin: Governance and Access

Covers the stewardship responsibilities of health professionals, how these are supported by the national immunoglobulin governance program, policy and access arrangements, and the supply and cost pressures.



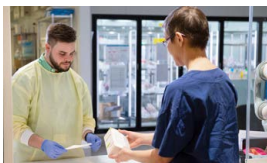
Immunoglobulin: Prescribing

Covers the selection and prescribing of immunoglobulin products as well as the need to explore other therapies where immunoglobulin may not be the first line treatment. The ongoing monitoring and follow-up requirements of patients is also covered.



Immunoglobulin: Administration

Covers safe administration, transport and storage of immunoglobulin products, preparation of your patient for intravenous infusion, the benefits and eligibility of patients for subcutaneous immunoglobulin, and the monitoring of patients receiving therapy.



Immunoglobulin: Adverse Events

Covers information on patient and product specifics that lead to an adverse event, steps that can be taken to reduce the risk of an adverse event, and how to recognise, respond and report an adverse event.