



Transfusion Essentials Clinical Program

Description:	This program provides clinicians, involved in the transfusion process, the opportunity to acquire up to date evidence based knowledge and skills, safeguarding patients undergoing transfusion therapy. In addition they will gain an understanding of how patient blood management works in a clinical setting.
Learning objectives:	At the conclusion of this study day, the learner will be able to: <ul style="list-style-type: none"> • Describe the types of blood and blood products available and how to manage transfusions safely in the clinical area, reducing adverse incidents • Understand the quality systems, principles and issues relating to blood and blood products • Develop knowledge and skills to competently administer blood; perform the checking procedure; monitor for and respond to transfusion reactions; and complete required documentation • Understand the principles of patient blood management and how it can be applied in clinical practice.
What participants say:	'Great course, well-structured and relevant' 'I feel more empowered and knowledgeable on this subject'
Who should attend?	All nurses and health care professionals working in a healthcare service.
Program drivers:	Supportive of National Safety & Quality Health Service Standard 7; Training Needs Analysis
Program preparation:	Completion of learning activities via online learning (Moodle).
Facilitator:	Sue Darby Clinical Nurse Consultant Transfusion Services SCGH.
Program details:	<p>Time: 0745 – 1600</p> <p>Date: Wednesday 10th April 2019</p> <p>Venue: Q block, CNE, SCGH</p> <p>Cost: SCGOPHCG applicants- free of charge NMAHS applicants- \$55.00 External applicants- \$110.00 inc.GST.</p>
#Keywords:	Transfusion; Blood products; Reactions; Fresh Blood Products; Plasma derived; Management



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Enquiries:

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