

Intagrel cannulation packs

Everything you need to prepare the skin for IV Cannulation Insertion

Intagrel cannulation packs are a safe and efficient way to improve patient safety by encouraging compliance with existing safety protocols and aseptic precautions during IV cannulation.

Reduce the potential for error with a pack designed to comply with your clinical unit's existing protocols, procedures and needs.

The Intagrel range include Class II or Class III cannulation packs providing safe, convenient, efficient solutions that are specific to your processes, minimising time and waste.



Class II or Class III

Partners in Healthcare Associated Blood Stream
Infection Prevention Products and Strategies



ITL BioMedical, an Australian-owned company with a long history of working with Australian healthcare professionals to create intravenous cannulation packs for the Australian market.

Peripheral Intravascular Cannula (PIVC) Insertion is the most widely performed invasive procedure in Australia, with up to 70% of hospital patients requiring a PIVC during their stay¹.

Patients with a PIVC are at risk of developing a healthcare acquired infection with some studies finding that half of all healthcare acquired infections are related to PIVCs².

These infections are increasingly viewed as preventable adverse events and patients may require additional treatment which increases health care costs to the patient, the organisation and the health system.

Contact ITL BioMedical to find out how much this could cost your facility.

¹Zingg W, Pittet D. Peripheral venous catheters: an under-evaluated problem. *International Journal of Antimicrobial Agents*. 2009;34 Suppl 4:S38–42. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5831386/>

²Healthcare Infection Surveillance Western Australia Annual Report 2010/11

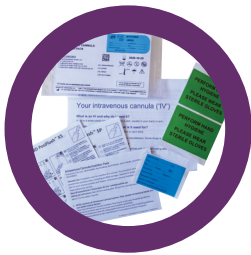
Making IV insertion simpler, safer and more efficient

ITL's Intagrel cannulation packs standardise the process and help reduce errors that could compromise patient safety, while also providing a more efficient solution for managing stock and minimising waste.

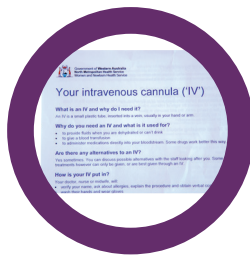
Contents can be assembled in order of use and sterilised in one kit reducing set-up time, cannulation insertion times and the need for stocking, locating and opening multiple individual packages. Having all items needed for an intravenous cannula insertion in one kit minimises the need to leave the bedside, allowing clinicians to have efficient, safe and standardised aseptic practice during every procedure.

Your choice is Intagrel

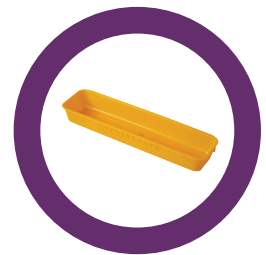
Customise the componentry to suit your own Protocols.



Documentation of PIVC Insertion is easy with the Patient Tracking Label on the outer packaging. Our one Batch number encompasses all components within the Pack.



Patient Education Leaflet can be included in relation to the PIVC Insertion and any risk of complication.



Protection from Needlestick Injury by including a yellow sharps tray for sharps management.



Reduced Risk of Cross Contamination by including a single patient use Tourniquet and Skin Preparation Swabs, Sticks or Applicator with 2%/70% Chlorhexidine/Alcohol.



Minimise Risk of Contamination, Medication Errors and Cannula Damage. A Pre-Filled Saline Syringe will lead to greater standardisation and compliance with flushing practices.



Help Maintain Stability and Reduce Trauma to the Vein by including an Extension Set or J-Loop.



Dressings for Catheter Securement and Stability allows for continuous visualisation and record of cannulation.

Safer and more Efficient IV Insertion

Intagrel cannulation packs

- Encourages compliance with sterile techniques for the insertion and care of intravenous (IV) cannulas, lowering the potential for HAI and driving better outcomes
- Reduces the potential for error through standardisation and encourages best clinical practice compliant to Aseptic Non-Touch Technique (ANTT) safety protocols
- Aids in the insertion and management of peripheral intravenous cannulas (PIVCs)
- Contents are assembled in order of use and sterilised in one kit reducing the need of opening and removal of multiple packages



When you strive for optimal patient care, your choice is Intagrel

Intagrel cannulation packs are a clinically superior way to provide ready for use medical devices to the point of patient intervention.

Efficient

- Provides the right products, at the right place, at the right time

Reliable

- Pack offers high quality componentry designed to meet your vascular access protocols

Increased patient care

- Frees up clinical time

Price protection

- Packs identify, manage and reduce procedural supply cost

Waste management

- Reduced outer packaging, reduced clean waste



For further information or samples, visit itlbiomedical.com or contact your local sales office.

Product Information



www.itlbiomedical.com/symbolglossary