

Why do these need to be considered?

• The more a set is handled the greater the chance that it will be contaminated



Sterile packs should be handled as little as possible

How can I prevent the set from being contaminated?

- Don't touch the sets / packs until they have cooled off
- Don't carry sets close to the body
- Don't carry sets under the arm pit
- Don't squash all the sterile sets and packs onto one trolley when transporting them
- Transport sterile sets in the correct type of trolleys
- Store sets on the correct types of shelves



Incorrect transportation and storage



Shelving design should consider the following:

- Be made of durable materials
- Designed to allow for air flow and to prevent dust settling on packs
- Designed to reduce the number of times a set is touched or handled
- Designed to store one set per shelf to prevent compression of sets
- Is a modular system

U-Flex/ UbeFlex System	 U-Flex/UbeFlex is a modular storage system designed to accommodate a combination of Euronorm, DIN and Shelves Manufactured from Anodised Aluminium – completely devoid of welds, strong, light weight and hygienic units
Intra Rack	 Intrarack in an all-round storage system that can be used throughout the hospital Easy to install, no bolts or tools required Racks have been designed for Stationary & Mobile use

Transportation trolleys consider the following:

- Made of durable materials
- Have sturdy wheels
- Fully enclosed to prevent spillage or leaking of fluids
- Lockable
- Identifiable

ISO Closed Aluminium Transport Cart	······································
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