

Overview

This standard covers receiving clinical specimens collected during operative procedures. The specimen may be required for investigation, diagnosis, autologous donation or transplant purposes. You will be working in a `scrubbed' role whilst undertaking these activities. Users of this standard will need to ensure that practice reflects up to date information and policies.

Receive and handle clinical specimens within the sterile field

Performance criteria

You must be	able to:
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- P1 apply standard precautions for infection prevention and control and other appropriate health and safety measures
- P2 confirm the clinician's requirements for the type of clinical specimen to be collected and that relevant consent has been obtained
- P3 ensure the correct transport medium and container are available for the type of specimen being collected by the clinician/surgeon
- P4 receive the specimen correctly and safely in line with organisational policies and procedures, place it in the appropriate container/transport medium, and pass it in a safe manner to the circulating practitioner, ensuring maintenance of the sterile field
- P5 confirm that the circulating practitioner` labels specimen containers correctly and clearly with all relevant information and that necessary documentation has been completed
- P6 confirm dispatch of the specimen to the correct destination for investigation
- P7 clearly and accurately record information regarding specimen retrieval in the patient care plan/theatre records

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Knowledge and understanding

You need to know and understand:	K1	the current European and National legislation, national guidelines, organisational policies and protocols in accordance with Clinical/Corporate Governance which affect your work practice in relation
	K2	to receiving and handling clinical specimens within the sterile field your responsibilities and accountability in relation to the current European and National legislation, national guidelines and local policies
		and protocols and Clinical/Corporate Governance
	K3	the duty to report any acts or omissions in care that could be detrimental
		to yourself, other individuals or your employer
	K4	the importance of working within your own sphere of competence and seeking advice when faced with situations outside your sphere of competence
	K5	the application of standard precautions to receiving and handling clinical specimens and the potential consequences of poor practice
	K6	the types and action of pathogens specific to the surgical patient, wound infection and potential contamination of clinical specimens
	K7	the potential consequences of contamination of the clinical specimen
	K8	the different types of container and transport media in common use and
		their suitability for each type of specimen
	K9	specific requirements for handling and transporting different specimen
		types in order that they arrive in a suitable condition for investigation
	K10	hazards that may occur when receiving and handling clinical specimens
		whilst performing the scrubbed role and how these may be
	K11	the potential hazards and consequences related to incorrect labelling or dispatch of specimens
	K12	special requirements relating to handling frozen sections, and the practitioner's role in dealing with such specimens
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	K14	the role of diagnostic support services in relation to clinical specimens
	K15	the information which should be recorded in relation to clinical specimens
	K16	the importance of recording information relating to clinical specimens
	K17	the importance of immediately reporting any issues which are outside your own sphere of competence without delay to the relevant member of staff
		staff

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Additional Information

External links This standard links with the following dimension within the NHS Knowledge and Skills Framework (October 2004):

Dimension: HWB7 Interventions and treatments

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