Final release of compounded parenteral anti-cancer therapy products for clinical use



Overview

This standard relates to the release of relevant anti-cancer therapy products for clinical use. It requires compliance with the relevant legislation. Your practice will be consistent with your role and be carried out under the relevant regulatory and ethical frameworks. You will work at all times within Standard Operating Procedures.

Users of this standard will need to ensure that practice reflects up to date information and policies.

Final release of compounded parenteral anti-cancer therapy products for clinical use

Performance criteria

You must be able to:

- P1 work within the legislative framework and guidelines in your place of work including Standard Operating Procedures
- P2 check that the manufactured product(s) meets defined specifications
- P3 take corrective action in the event that the defined specifications are not met
- P4 ensure that the equipment and facilities meet required standards during manufacture, and take corrective action if required
- P5 ensure that raw materials and finished products have been stored correctly and are within their valid shelf life
- P6 adhere to the relevant Standard Operating Procedures and assess the importance of deviations, taking corrective action if required
- P7 assess the importance of changes to planned production
- P8 ensure that the product meets the requirements of the original order or prescription
- P9 ensure that the label on the product is correct
- P10 approve release of the product
- P11 complete relevant records in accordance with Standard Operating Procedures
- P12 seek clarification or advice from an appropriate person if required

Final release of compounded parenteral anti-cancer therapy products for clinical use

Knowledge and understanding

You need to know and understand:

- K1 the principles of Current Good Manufacturing Practice, Good Dispensing Practice and Standard Operating Procedures and their application
- K2 approved local and national requirements for release for clinical use of anti-cancer therapy products, including recording and reporting mechanisms for non-conforming products
- K3 the implications of not adhering to legislation and guidance
- K4 safety protection guidelines and their application
- K5 approved product specification
- K6 storage requirements for raw materials and finished products
- K7 the differing responsibilities associated with professional and technical release
- K8 your level of personal responsibility and accountability

Final release of compounded parenteral anti-cancer therapy products for clinical use

Additional Information

External Links

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

Dimension: HWB10 Products to meet health and wellbeing needs

Final release of compounded parenteral anti-cancer therapy products for clinical use

Developed by	Skills for Health
Version number	2
Date approved	[APPROVED]
Indicative review date	2016
Validity	Current
Status	Revised
Originating organisation	Skills for Health
Original URN	PHARM55
Suite	Pharmacy
Key words	Pharmacy, chemotherapy, anti-cancer therapy, compounded, parenteral, products, clinical, release, Standard Operating Procedures, Good Manufacturing Practice, Good Dispensing Practice, prescription