

## CONVERTED MONOGRAPHS FOR THE 7TH EDITION

### Monographs:

- Dequalinium chloride (1413)
- Hyaluronidase (0912)
- Nadroparin calcium (1134)
- Paraffin, yellow soft (1554)
- Pepsin powder (0682)
- Urokinase (0695)

### 10. Radiopharmaceutical preparations:

- Ammonia  $^{13}\text{N}$  injection (1492)
- Chromium  $^{51}\text{Cr}$  edetate injection (0266)
- Cyanocobalamin  $^{57}\text{Co}$  capsules (0710)
- Cyanocobalamin  $^{57}\text{Co}$  solution (0269)
- Cyanocobalamin  $^{58}\text{Co}$  capsules (1505)
- Cyanocobalamin  $^{58}\text{Co}$  solution (0270)
- Fludeoxyglucose  $^{18}\text{F}$  injection (1325)
- Gallium  $^{67}\text{Ga}$  citrate injection (0555)
- Indium  $^{111}\text{In}$  chloride solution (1227)
- Indium  $^{111}\text{In}$  oxine solution (1109)
- Indium  $^{111}\text{In}$  pentetate injection (0670)
- Iobenguane  $^{123}\text{I}$  injection (1113)
- Iobenguane  $^{131}\text{I}$  injection for diagnostic use (1111)
- Iobenguane  $^{131}\text{I}$  injection for therapeutic use (1112)
- Krypton  $^{81\text{m}}\text{Kr}$  inhalation gas (1533)
- Norcholesterol injection iodinated  $^{131}\text{I}$  (0939)
- Sodium chromate  $^{51}\text{Cr}$  sterile solution (0279)
- Sodium iodohippurate  $^{123}\text{I}$  injection (0564)
- Sodium iodohippurate  $^{131}\text{I}$  injection (0282)
- Sodium pertechnetate  $^{99\text{m}}\text{Tc}$  injection fission (0124)
- Sodium pertechnetate  $^{99\text{m}}\text{Tc}$  injection non-fission (0283)
- Sodium phosphate  $^{32}\text{P}$  injection (0284)
- Strontium  $^{89}\text{Sr}$  chloride injection (1475)
- Technetium  $^{99\text{m}}\text{Tc}$  colloidal rhenium sulphide injection (0126)
- Technetium  $^{99\text{m}}\text{Tc}$  colloidal sulphur injection (0131)
- Technetium  $^{99\text{m}}\text{Tc}$  colloidal tin injection (0689)
- Technetium  $^{99\text{m}}\text{Tc}$  gluconate injection (1047)
- Technetium  $^{99\text{m}}\text{Tc}$  human albumin injection (0640)
- Technetium  $^{99\text{m}}\text{Tc}$  macrosalb injection (0296)
- Technetium  $^{99\text{m}}\text{Tc}$  medronate injection (0641)

- Technetium  $^{99m}\text{Tc}$  mertiatide injection (1372)
- Technetium  $^{99m}\text{Tc}$  microspheres injection (0570)
- Technetium  $^{99m}\text{Tc}$  pentetate injection (0642)
- Technetium  $^{99m}\text{Tc}$  succimer injection (0643)
- Technetium  $^{99m}\text{Tc}$  tin pyrophosphate injection (0129)
- Thallous  $^{201}\text{Tl}$  chloride injection (0571)
- Tritiated  $^3\text{H}$  water injection (0112)
- Water  $^{15}\text{O}$  injection (1582)
- Xenon  $^{133}\text{Xe}$  injection (0133)

### 3. Materials and containers :

- Empty sterile containers of plasticised polyvinyl chloride for human blood and blood components (3.2.4)
- Materials based on non-plasticised polyvinyl chloride for containers for non-injectable aqueous solutions (3.1.10)
- Materials based on non-plasticised polyvinyl chloride for containers for dry dosage forms for oral administration (3.1.11)
- Materials based on plasticised polyvinyl chloride for containers for human blood and blood components (3.1.1.1)
- Materials based on plasticised polyvinyl chloride for containers for aqueous solutions for intravenous infusion (3.1.14)
- Materials based on plasticised polyvinyl chloride for tubing used in sets for the transfusion of blood and blood components (3.1.1.2)
- Polyethylene with additives for containers for parenteral preparations and for ophthalmic preparations (3.1.5)
- Polyethylene without additives for containers for parenteral preparations and for ophthalmic preparations (3.1.4)
- Polyethylene-vinyl acetate for containers and tubing for total parenteral nutrition preparations (3.1.7)
- Polyolefines (3.1.3)
- Polypropylene for containers and closures for parenteral preparations and ophthalmic preparations (3.1.6)
- Sets for the transfusion of blood and blood components (3.2.6)
- Silicone elastomer for closures and tubing (3.1.9)
- Silicone oil used as a lubricant (3.1.8)
- Sterile single-use plastic syringes (3.2.8)