

Administering Stand for SPECT

Lynax
PT344 / PT345

The stand provides a safe and simple way of handling a radioactive solution while it is being administered to a patient.

It reduces the risk of exposure and of radiation and bacterial contamination of staff handling radioactive solutions.

The syringe in the shield with the needle in its cover is placed into the stand before the administration; the stand helps to maintain aseptic conditions before the administration and reduces the risks of handling the needle after it.

Main components

- Baseplate
- Syringe socket with lead shield
- Needle socket



Dimensions and weight – PT344

Baseplate.....	90 × 90 mm
Syringe socket height.....	120 mm
Weight.....	400 g

Dimensions and weight – PT345

Baseplate.....	90 × 90 mm
Syringe socket height.....	125 mm
Weight.....	485 g

Related devices

- Syringe shields for SPECT (vertical system)
- PT352 Pincers