



ISOTECH™
Isotope Shielding Technologies

**Thank you for your purchase of the
TOMMYBOY3™ 3CC SYRINGE SHIELD!**

TommyBoy Syringe Shields are revolutionary shielding products designed with the Technologist in mind. Useful in all nuclear departments, including nuclear pharmacies, these syringe shields are engineered to be safe, durable and user-friendly. TommyBoy is made from an innovative radiation shielding material and enveloped in a non-slip grip that is ergonomically designed while providing protection for the viewing window. The easy-to-use locking mechanism secures the syringe and provides a reliable grip during injections.

The TommyBoy3 is intended for use by trained Nuclear Medicine Professionals as an aid in reducing exposure during preparation and administration of radiopharmaceuticals.

INSTRUCTIONS FOR USE:

- Insert 3cc syringe into threaded base with locking ring **LOOSELY** attached.
- Once fully inserted, tighten the locking ring by turning clockwise until snug.
- **DO NOT OVERTIGHTEN** – the locking mechanism should provide a firm grip on the syringe when engaged and will not necessarily need to be screwed all the way down to the base.
- Needle end of syringe should be easily accessible to accommodate any needle or needle-less system.
- To remove the syringe, loosen the locking ring by turning counter-clockwise until syringe can be easily withdrawn.

Note: The threading on the shield body has been manufactured to be flexible to accommodate slight variances in syringe sizes. Thus, the locking ring must remain loose until a syringe is fully inserted, then the ring may be tightened.

Cleaning: May be cleaned with a cotton tipped applicator moistened with isopropyl alcohol.

We hope you find our product effective and easy-to-use. Should you have any questions, please email or call our office for support.

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**Thank you for your purchase of the
TOMMYBOY5™ 5CC SYRINGE SHIELD!**

TommyBoy Syringe Shields are revolutionary shielding products designed with the Technologist in mind. Useful in all nuclear departments, including nuclear pharmacies, these syringe shields are engineered to be safe, durable and user-friendly. TommyBoy is made from an innovative radiation shielding material and enveloped in a non-slip grip that is ergonomically designed while providing protection for the viewing window. The easy-to-use locking mechanism secures the syringe and provides a reliable grip during injections.

The TommyBoy5 is intended for use by trained Nuclear Medicine Professionals as an aid in reducing exposure during preparation and administration of radiopharmaceuticals.

INSTRUCTIONS FOR USE:

- Insert 5cc syringe into threaded base with locking ring **LOOSELY** attached.
- Once fully inserted, tighten the locking ring by turning clockwise until snug.
- **DO NOT OVERTIGHTEN** – the locking mechanism should provide a firm grip on the syringe when engaged and will not necessarily need to be screwed all the way down to the base.
- Needle end of syringe should be easily accessible to accommodate any needle or needle-less system.
- To remove the syringe, loosen the locking ring by turning counter-clockwise until syringe can be easily withdrawn.

Note: The threading on the shield body has been manufactured to be flexible to accommodate slight variances in syringe sizes. Thus, the locking ring must remain loose until a syringe is fully inserted, then the ring may be tightened.

Cleaning: May be cleaned with a cotton tipped applicator moistened with isopropyl alcohol.

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