

# INSTRUCTIONS FOR USE

## Product name

Disposable Safety Syringes

## Construction and specification

- The Construction includes barrel, piston, plunger, needle hub, needle, sealing ring, retractable member, end cap and protecting cap.

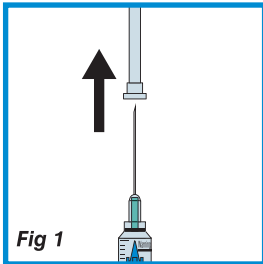


Fig 1

- Specification of syringe:  
Safety Syringe: 0.5ml, 1ml, 3ml, 5ml, 10ml  
Tuberculin safety syringe: 1ml
- Specification of needle: 0.3mm (30G), 0.33mm (29G), 0.36mm (28G), 0.4mm (27G), 0.45mm (26G), 0.5mm (25G), 0.6mm (23G), 0.7mm (22G), 0.8mm (21G), 0.9mm (20G)

## Performance and features

- Sterile, Pyrogen free.
- Safety feature operates with one hand.
- Harmless to patient and medical staff once needle is retracted. (The needle can retract directly from the body.)
- The needle will remain sharp after puncturing the stopper on the medicine vial up to 3 times (fig 2).

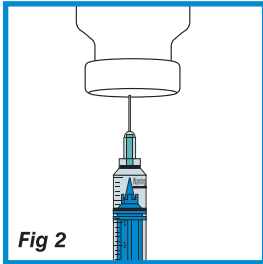


Fig 2

## Usage and scope of application

Designed for clinical injections including intramuscular, subcutaneous, intradermal, intravenous and blood draws.

## Instructions for use

Clinicians should be familiar with the Instructions for use and be trained in the administration of clinical injections. The proper steps for use are as outlined below.

1. Peel off the package and remove the protective cap from the needle (fig. 1).
2. Insert the needle into the medicine vial to draw medication into the barrel (fig. 2).
3. Expel all air bubbles within the barrel of the syringe and then perform the injection. Inject slowly. (fig. 3).
4. Depress the plunger all of the way within the barrel and when injection is completed, the needle will automatically retract. (fig. 4)

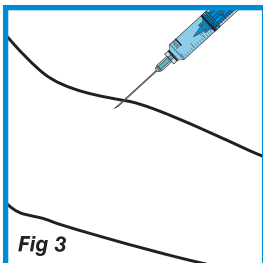


Fig 3

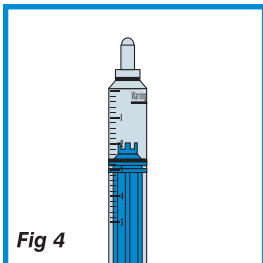


Fig 4

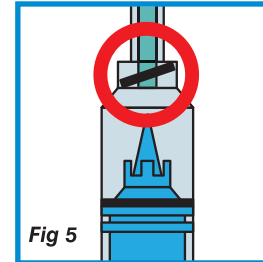


Fig 5

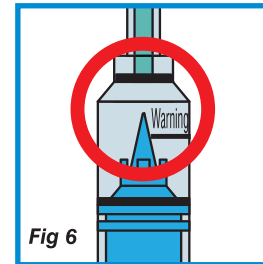


Fig 6

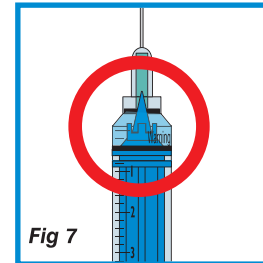


Fig 7

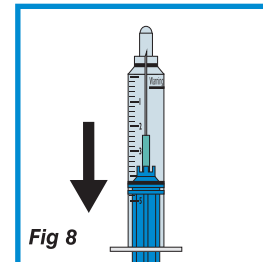


Fig 8

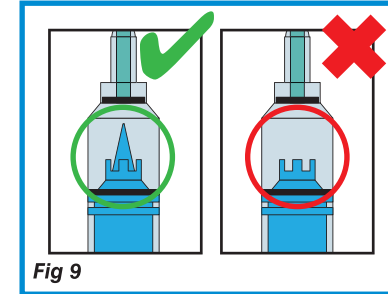


Fig 9

## Caution

1. Please read the "Instructions for Use" section before use.
2. Do not use if package is damaged or protective cap is detached.
3. The syringes are sterile until removed from their protective packaging. Single use only.
4. Carefully check if there is a shaft in the front of the plunger before use. Do not use the product if there is no shaft (fig. 9).
5. Do not overexert when drawing the liquid into the syringe as this may unseat the 'O' ring or cause needle non-retraction (fig 5).
6. Do not push plunger over the "warning" line before injection (Fig. 6).
7. Inject slowly. Injecting too fast may unseat the 'O' ring or cause premature retraction.
8. Safety features can only be activated when the medicine or fluid is fully discharged. (Needle cannot be automatically retracted if medicine or fluid is not fully discharged). (Fig. 7).
9. If the needle cannot be automatically retracted after medicine or fluid has been fully discharged, please pull back the plunger until the needle is inside the barrel (Fig. 8).

## Symbol

1. Single use only. 
2. Sterilized using ethylene oxide. **STERILE EO**

## Storage

To be protected from moisture and heat. Should be kept indoors, without corrosive gas, dry, well ventilated and clean.

 **Expiry date** 3 years.

 0197

## Manufacturer

Shantou Wealy Medical Instrument Co. Ltd.  
North Jinhuan Road (near Qishan Mid-School), Shantou, China  
Postcode: 515064  
Telephone: +86 754 82121747, 82121967, 82121767  
Fax: +86 754 82121654

**EC REP**

## European Authorized Representative:

Lotus NL B.V.  
Address: Koningin Julianaplein 10,  
le Verd, 2595AA, The Hague,  
Netherlands.  
Tel: +31645171879 (English)  
+31626669008 (Dutch)