

# Certification

Holds Certificate Number: MD.693078

ISO 13485:2016 for the following scope:

The design, manufacture and sales of infusion set components, extension set components, needle free connector, needleless components, chemo-use system components.

We have global patents for USA, Japan, Europe, China, Taiwan, Korea...etc.

Global patents for Gen1 and Gen2 needle free connector, closed male luer, CSTD components... still update the new design and patent.



# Needle free connector® - Gen1, Gen2, Gen3



# Needle free connector<sup>®</sup> - Gen2

*The first ever double closed design with*  
**NO FLUID REFLOW SYSTEM**  
*in a single needle free connector.*



## **Needle Free Connector GEN 2**

*Comply with the ISO 594 standards, and can comply with most other infusion products.  
Neutral pressure and low residual design, only 0.016ml priming volume.  
Transparent appearance, easy to visualize the fluid path and to operate.  
The swabable surface design fits most clinical practices, easy to swabbed and no residual on the surface.*



**Easy to clean swabable surface**  
**Sealed Interstitial Space**



**Low dead space**  
**Transparent appearance**  
**Auto lock - Prevent backflow**  
**No fluid traps**

# Closed Male Luer(CSTDs)



*Mechanically and microbiologically closed system.*



## CML

- The key components of the drug preparation system
- Pharmacists perform safety protection operations through CML
- The transportation will not spill the liquid medicine due to a mishap dropping it
- Already possesses multiple international invention patents



# Plastic gears, Screw, Turbo

