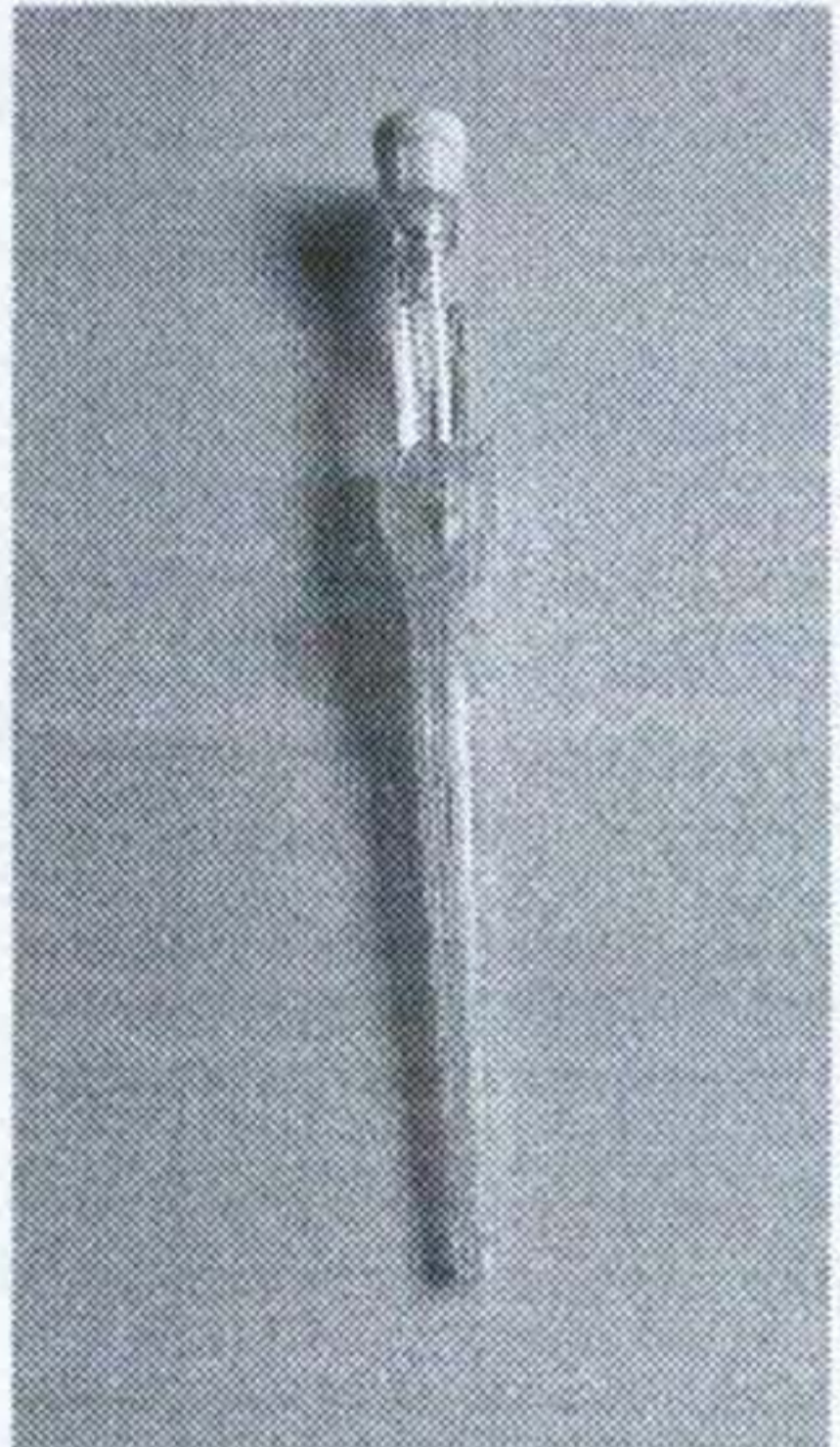
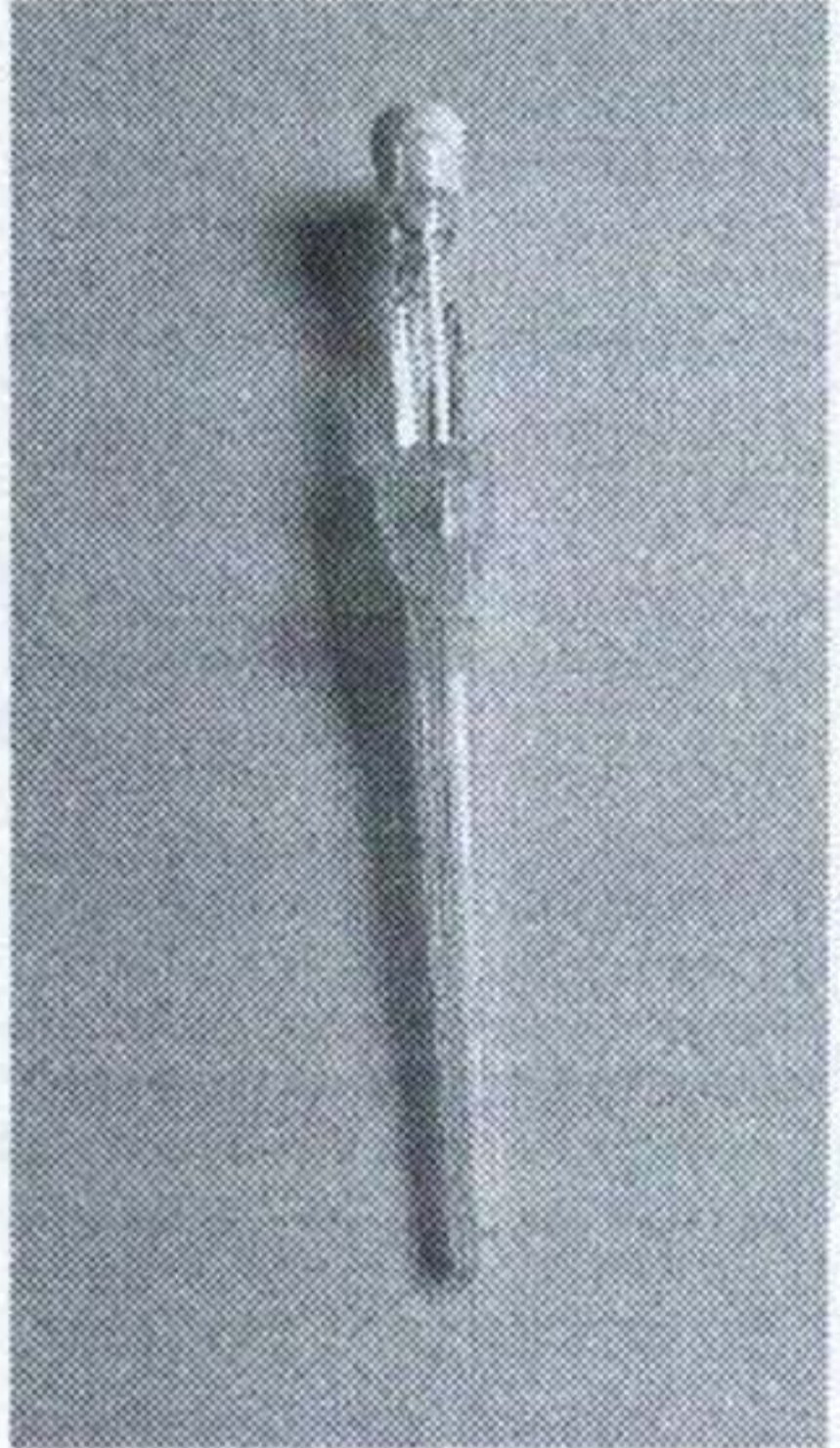
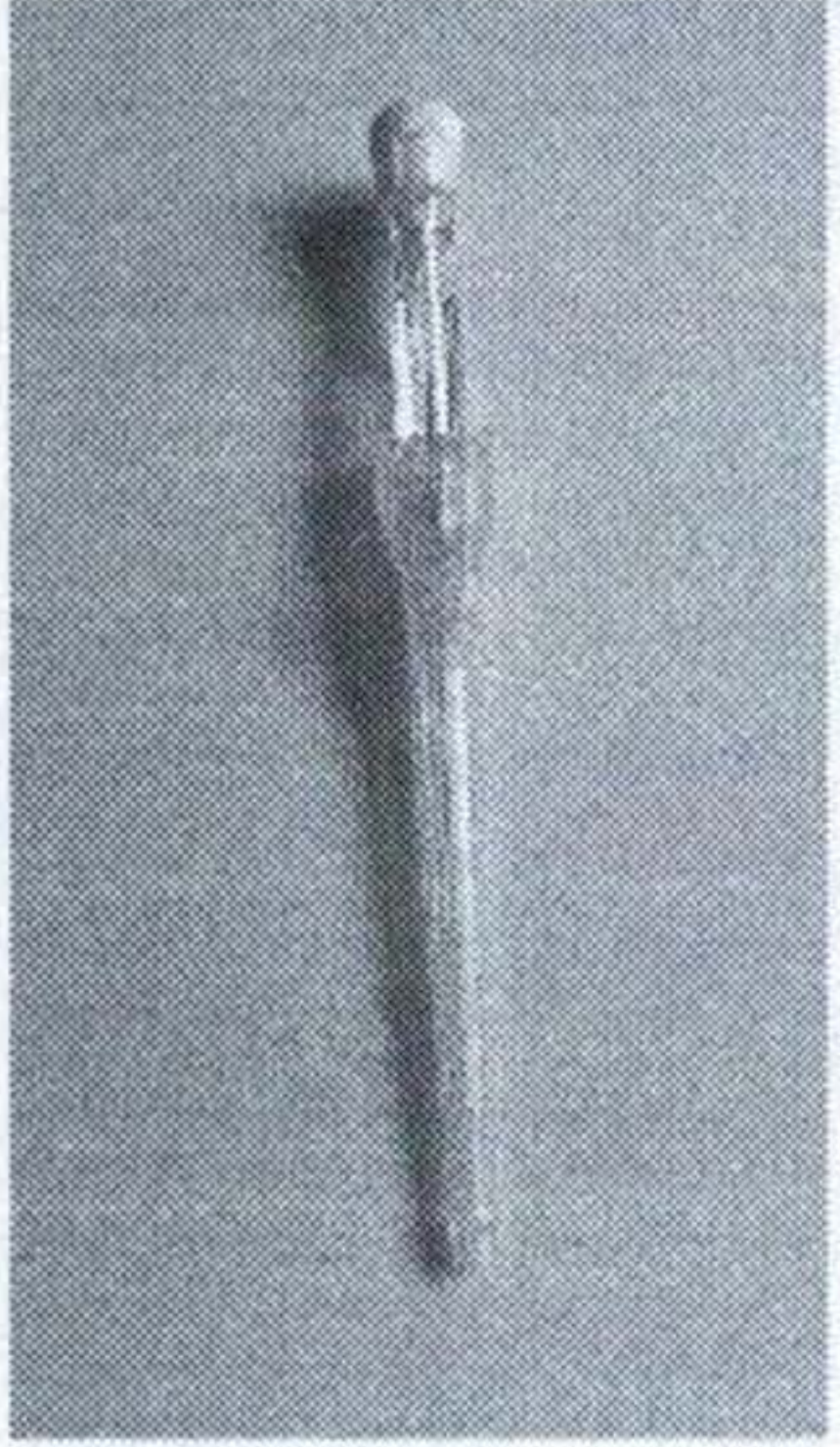
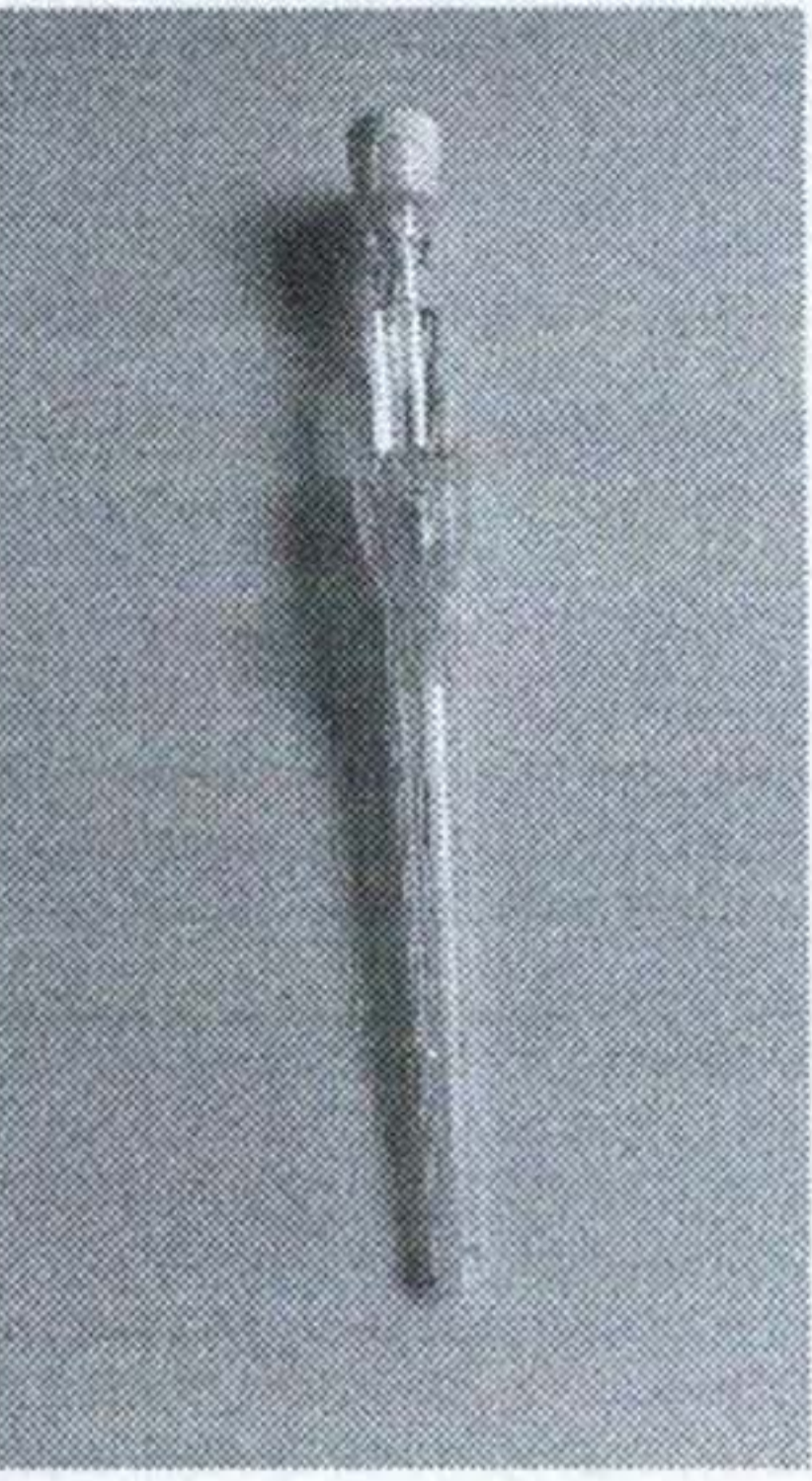
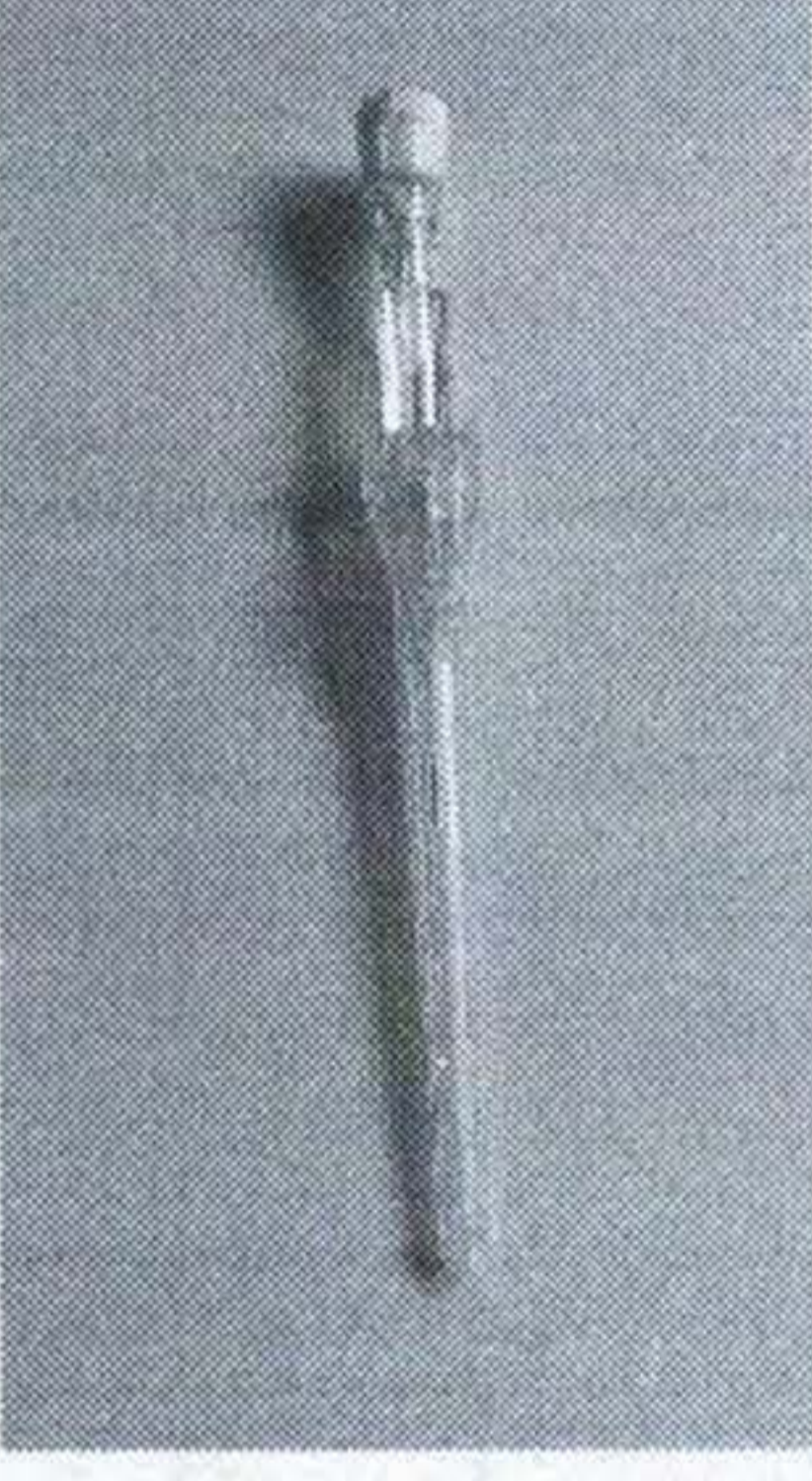
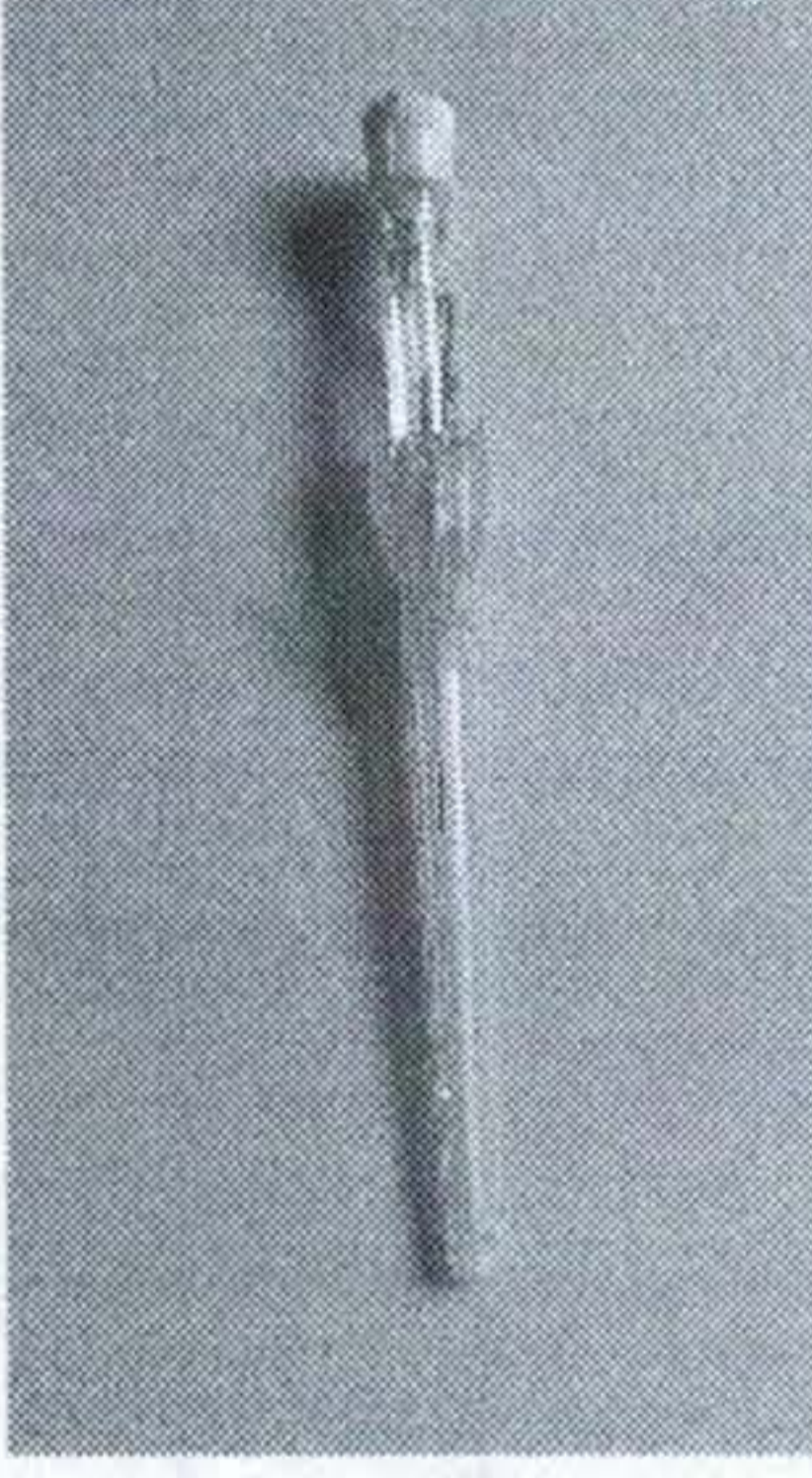


## Declaration

Hereby, we **Shandong Qinkai Medical Industry Co., Ltd.**, based in **Medical Equipment Industrial Park, Chengwu County, Heze, 274200 Shandong, China** confirm technical description of our products:

Lot nr.	Product name	Description	Picture
28	Peripheral IV catheter 14G	<ol style="list-style-type: none"> <li>1.Dimension: 16G</li> <li>2.With side port</li> <li>3.Colored cap according to the size of the branula</li> <li>4.Sterile, disposable</li> <li>5.Material: polyurethane</li> <li>6.Contrasting Rg</li> <li>7. Transparent camera</li> <li>8. Catheter needle with automatic accidental puncture protection mechanism. Flexible fins, resistant to repeated bending maneuvers</li> <li>9. Lumen with minimal risk of obstruction, flexible, resistant to repeated bending maneuvers</li> <li>10. Atrombogenic, Thermoelastic 11.Individual packaging.</li> </ol>	
29	Peripheral IV catheter 18G	<ol style="list-style-type: none"> <li>1.Dimension: 18G</li> <li>2.With side port</li> <li>3.Colored cap according to the size of the branula</li> <li>4.Sterile, disposable</li> <li>5.Material: polyurethane</li> <li>6.Contrasting Rg</li> <li>7. Transparent camera</li> <li>8. Catheter needle with automatic accidental puncture protection mechanism. Flexible fins, resistant to repeated bending maneuvers</li> <li>9. Lumen with minimal risk of obstruction, flexible, resistant to repeated bending maneuvers</li> <li>10. Atrombogenic, Thermoelastic 11.Individual packaging.</li> </ol>	
30	Peripheral IV catheter 20G	<ol style="list-style-type: none"> <li>1.Dimension: 20G</li> <li>2.With side port</li> <li>3.Colored cap according to the size of the branula</li> <li>4.Sterile, disposable</li> <li>5.Material: polyurethane</li> <li>6.Contrasting Rg</li> <li>7. Transparent camera</li> <li>8. Catheter needle with automatic accidental puncture protection mechanism. Flexible fins, resistant to repeated bending maneuvers</li> <li>9. Lumen with minimal risk of obstruction, flexible, resistant to repeated bending maneuvers</li> <li>10. Atrombogenic, Thermoelastic 11.Individual packaging.</li> </ol>	

31	Peripheral IV catheter 22G	<ol style="list-style-type: none"> <li>1.Dimension: 22G</li> <li>2.With side port</li> <li>3.Colored cap according to the size of the branula</li> <li>4.Sterile, disposable</li> <li>5.Material: polyurethane</li> <li>6.Contrasting Rg</li> <li>7. Transparent camera</li> <li>8. Catheter needle with automatic accidental puncture protection mechanism. Flexible fins, resistant to repeated bending maneuvers</li> <li>9. Lumen with minimal risk of obstruction, flexible, resistant to repeated bending maneuvers</li> <li>10. Atrombogenic, Thermoelastic</li> <li>11.Individual packaging.</li> </ol>	
32	Peripheral IV catheter 24G	<ol style="list-style-type: none"> <li>1.Dimension: 24G</li> <li>2.With side port</li> <li>3.Colored cap according to the size of the branula</li> <li>4.Sterile, disposable</li> <li>5.Material: polyurethane</li> <li>6.Contrasting Rg</li> <li>7. Transparent camera</li> <li>8. Catheter needle with automatic accidental puncture protection mechanism. Flexible fins, resistant to repeated bending maneuvers</li> <li>9. Lumen with minimal risk of obstruction, flexible, resistant to repeated bending maneuvers</li> <li>10. Atrombogenic, Thermoelastic</li> <li>11.Individual packaging.</li> </ol>	
33	Peripheral IV catheter 26G	<ol style="list-style-type: none"> <li>1.Dimension: 26G</li> <li>2.With side port</li> <li>3.Colored cap according to the size of the branula</li> <li>4.Sterile, disposable</li> <li>5.Material: polyurethane</li> <li>6.Contrasting Rg</li> <li>7. Transparent camera</li> <li>8. Catheter needle with automatic accidental puncture protection mechanism. Flexible fins, resistant to repeated bending maneuvers</li> <li>9. Lumen with minimal risk of obstruction, flexible, resistant to repeated bending maneuvers</li> <li>10. Atrombogenic, Thermoelastic</li> <li>11.Individual packaging.</li> </ol>	

Place:

Date:

Signed:

