






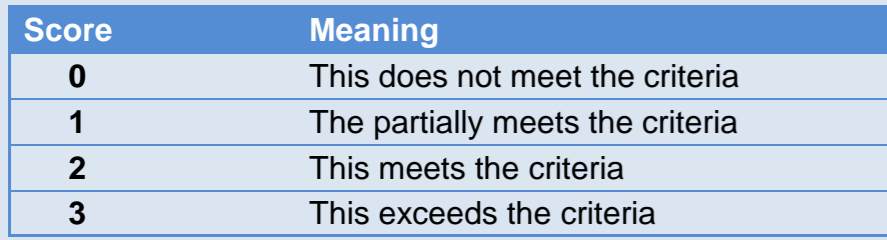










**Supplier Name - Terumo**

Product Code & Description	FWC531 Syringe Hypodermic Tuberculin 1ml 100 Graduations at 0.01ml Increments Luer Slip Terumo	FWC407 Syringe hypodermic concentric luer slip 2 to 2.5ml Terumo SS02S1	FWC102 Syringe hypodermic concentric luer slip 5ml with 0.2ml graduations Terumo SS05S1	FWC103 Syringe hypodermic eccentric luer slip 10ml Terumo SS10ES1	FWC104 Syringe hypodermic eccentric luer slip 20ml Terumo SS20ES1	FWC539 Syringe hypodermic eccentric luer slip 30ml Terumo SS30ESE1	FWC421 Syringe hypodermic eccentric luer slip 50ml Terumo SS50ES1								
<b>Score</b>	      														
<b>Meaning</b>	<table border="1"> <tr> <td>0</td> <td>This does not meet the criteria</td> </tr> <tr> <td>1</td> <td>The partially meets the criteria</td> </tr> <tr> <td>2</td> <td>This meets the criteria</td> </tr> <tr> <td>3</td> <td>This exceeds the criteria</td> </tr> </table>							0	This does not meet the criteria	1	The partially meets the criteria	2	This meets the criteria	3	This exceeds the criteria
0	This does not meet the criteria														
1	The partially meets the criteria														
2	This meets the criteria														
3	This exceeds the criteria														
<b>Scoring Matrix</b>															
<b>Unit of issue</b>	Box 100	Box 100	Box 100	Box 100	Box 50	Box 50	Box 25								
<b>Graduation lines measured in</b>	0.01ml	0.1ml	0.2ml	0.2ml	1ml	1ml	1ml								

CLINICAL CRITERIA - IV Luer Slip 3 Piece Syringes	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating
The product type, size, lot number and expiry date is simple for staff to identify on the external packaging	★★★☆☆ (1.8)	★★★☆☆ (1.8)	★★★☆☆ (1.8)	★★★☆☆ (1.8)	★★★☆☆ (1.8)	★★★☆☆ (1.8)	★★★☆☆ (1.8)
The external packaging is of a robust construction for storage and simple to access for removal of products	★★★☆☆ (2.0)	★★★☆☆ (1.8)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)
The product type, size, lot number and expiry date is simple to identify on the syringe wrapper	★★★☆☆ (1.6)	★★★☆☆ (1.6)	★★★☆☆ (1.6)	★★★☆☆ (1.6)	★★★☆☆ (1.6)	★★★☆☆ (1.4)	★★★☆☆ (1.6)
The syringe wrapper should give a clear indication of how to open	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)
The syringe can be opened quickly whilst protecting any sterility requirements	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)
The volume numbers and measured graduation lines are clear, visible and easy to read for clinical staff	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)
There is space to apply a drug label in certain clinical situations without compromising the visibility of graduations - This will only be a criteria for 2ml/5ml/10ml/20ml sizes in luer slip	Not Applicable	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	Not Applicable	Not Applicable
The design should enable staff to use the syringe with a one-handed technique	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)
The syringe should easily draw up and dispense a range of solutions commonly used in clinical practice	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)
The syringe should accept a range of hypodermic, blunt and filter drawing up needles	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (1.8)	★★★☆☆ (2.0)
The plunger should not easily be accidentally removed when drawing up a solution	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.0)
The handling and use of the syringe should not be affected by wearing of medical gloves	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)
A range of hypodermic, filter & blunt drawing up needles that are secured to a luer slip syringe can be removed safely using a sharps container needle remover lid.	★★★☆☆ (1.6)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)




**Supplier Name - Medicina**

Product Code & Description	FWC345 Syringe hypodermic concentric luer slip 1ml Medicina IVS01	FWC346 Syringe hypodermic concentric luer slip 3ml Medicina IVS03	FWC347 Syringe hypodermic concentric luer slip 5ml Medicina IVS05	FWC348 Syringe hypodermic concentric luer slip 10ml Medicina IVS10	FWC409 Syringe hypodermic eccentric luer slip 10ml with eccentric tip Medicina Ltd IVS10E	FWC349 Syringe hypodermic eccentric luer slip 20ml Medicina IVS20	FWC351 Syringe hypodermic eccentric luer slip 30ml Medicina IVS30	FWC436 Syringe Hypodermic Eccentric Luer Slip 60ml Medicina IVS60
<b>Score</b>								
<b>Unit of issue</b>	Box 100	Box 100	Box 100	Box 100	Box 100	Box 50	Box 30	Box 30
<b>Graduation lines measured in</b>	0.01ml	0.1ml	0.2ml	0.2ml	0.2ml	1ml	1ml	1ml
								

CLINICAL CRITERIA - IV Luer Slip 3 Piece Syringes	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating
The product type, size, lot number and expiry date is simple for staff to identify on the external packaging	★ ★ ★ (2.2)	★ ★ ★ (2.2)	★ ★ ★ (2.2)	★ ★ ★ (2.2)	★ ★ ★ (2.2)	★ ★ ★ (2.2)	★ ★ ★ (2.2)	★ ★ ★ (2.2)
The external packaging is of a robust construction for storage and simple to access for removal of products	★ ★ ★ (2.4)	★ ★ ★ (2.4)	★ ★ ★ (2.4)	★ ★ ★ (2.4)	★ ★ ★ (2.4)	★ ★ ★ (2.4)	★ ★ ★ (2.2)	★ ★ ★ (2.4)
The product type, size, lot number and expiry date is simple to identify on the syringe wrapper	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
The syringe wrapper should give a clear indication of how to open**	★ ★ ★ **	★ ★ ★ **	★ ★ ★ **	★ ★ ★ **	★ ★ ★ **	★ ★ ★ **	★ ★ ★ **	★ ★ ★ **
The syringe can be opened quickly whilst protecting any sterility requirements**	★ ★ ★ **	★ ★ ★ **	★ ★ ★ **	★ ★ ★ **	★ ★ ★ **	★ ★ ★ **	★ ★ ★ **	★ ★ ★ **
The volume numbers and measured graduation lines are clear, visible and easy to read for clinical staff	★ ★ ★ (1.4)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (1.8)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
There is space to apply a drug label in certain clinical situations without compromising the visibility of graduations - This will only be a criteria for 2ml/5ml/10ml/20ml sizes in luer slip	Not applicable	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	Not applicable	Not applicable
The design should enable staff to use the syringe with a one-handed technique	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (1.8)
The syringe should easily draw up and dispense a range of solutions commonly used in clinical practice	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
The syringe should accept a range of hypodermic, blunt and filter drawing up needles	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
The plunger should not easily be accidentally removed when drawing up a solution	★ ★ ★ (1.8)	★ ★ ★ (2.0)	★ ★ ★ (1.8)	★ ★ ★ (1.8)	★ ★ ★ (1.8)	★ ★ ★ (1.8)	★ ★ ★ (1.8)	★ ★ ★ (1.8)
The handling and use of the syringe should not be affected by wearing of medical gloves	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
A range of hypodermic, filter & blunt drawing up needles that are secured to a luer slip syringe can be removed safely using a sharps container needle remover lid.	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)


\*\* Awaiting updated packaging for review

**Supplier Name - BD Emerald**

Product Code & Description	FWC253 Syringe hypodermic general purpose 2ml luer slip concentric 3-piece BD Emerald 307727	FWC254 Syringe hypodermic general purpose 5ml luer slip concentric 3-piece BD Emerald 307731	FWC255 Syringe hypodermic general purpose 10ml luer slip concentric 3-piece BD Emerald 307736										
<table border="1"> <thead> <tr> <th>Score</th> <th>Meaning</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>This does not meet the criteria</td> </tr> <tr> <td>1</td> <td>The partially meets the criteria</td> </tr> <tr> <td>2</td> <td>This meets the criteria</td> </tr> <tr> <td>3</td> <td>This exceeds the criteria</td> </tr> </tbody> </table> <p align="center"><b>NHS CET Scoring Matrix</b></p>	Score	Meaning	0	This does not meet the criteria	1	The partially meets the criteria	2	This meets the criteria	3	This exceeds the criteria			
Score	Meaning												
0	This does not meet the criteria												
1	The partially meets the criteria												
2	This meets the criteria												
3	This exceeds the criteria												
<b>Unit of issue</b>	Box 100	Box 100	Box 100										
<b>Graduation lines measured in</b>	0.1ml	0.2ml	0.2ml										









CLINICAL CRITERIA - IV Luer Slip 3 Piece Syringes	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating
The product type, size, lot number and expiry date is simple for staff to identify on the external packaging	★ ★ ★ (1.8)	★ ★ ★ (1.8)	★ ★ ★ (1.8)
The external packaging is of a robust construction for storage and simple to access for removal of products	★ ★ ★ (1.6)	★ ★ ★ (1.6)	★ ★ ★ (1.6)
The product type, size, lot number and expiry date is simple to identify on the syringe wrapper	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
The syringe wrapper should give a clear indication of how to open	★ ★ ★ (1.2)	★ ★ ★ (1.2)	★ ★ ★ (1.2)
The syringe can be opened quickly whilst protecting any sterility requirements	★ ★ ★ (1.8)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
The volume numbers and measured graduation lines are clear, visible and easy to read for clinical staff	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
There is space to apply a drug label in certain clinical situations without compromising the visibility of graduations - This will only be a criteria for 2ml/5ml/10ml/20ml sizes in luer slip	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
The design should enable staff to use the syringe with a one-handed technique	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
The syringe should easily draw up and dispense a range of solutions commonly used in clinical practice	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
The syringe should accept a range of hypodermic, blunt and filter drawing up needles	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
The plunger should not easily be accidentally removed when drawing up a solution	★ ★ ★ (2.4)	★ ★ ★ (2.0)	★ ★ ★ (1.8)
The handling and use of the syringe should not be affected by wearing of medical gloves	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)
A range of hypodermic, filter & blunt drawing up needles that are secured to a luer slip syringe can be removed safely using a sharps container needle remover lid.	★ ★ ★ (2.0)	★ ★ ★ (2.0)	★ ★ ★ (2.0)

**Supplier Name - BD Plastipak**

Product Code & Description	FWC429 Syringe Hypodermic Tuberculin Luer Slip 1ml 100 Graduations at 0.01ml Increments BD Plastipak 303172	FWC000 Syringe hypodermic concentric luer slip 2ml BD Plastipak 300185	FWC306 Syringe hypodermic concentric luer slip 5ml BD Plastipak 302187	FWC128 Syringe hypodermic eccentric luer slip 10ml BD Plastipak 302188	FWC021 Syringe hypodermic eccentric luer slip 20ml BD Plastipak 300613	FWC067 Syringe hypodermic eccentric luer slip 30ml BD Plastipak 301231	FWC035 Syringe hypodermic eccentric luer slip 50ml BD Plastipak 300866								
<b>Score</b>															
<b>Meaning</b>	<table border="1"> <tr> <td>0</td> <td>This does not meet the criteria</td> </tr> <tr> <td>1</td> <td>The partially meets the criteria</td> </tr> <tr> <td>2</td> <td>This meets the criteria</td> </tr> <tr> <td>3</td> <td>This exceeds the criteria</td> </tr> </table>							0	This does not meet the criteria	1	The partially meets the criteria	2	This meets the criteria	3	This exceeds the criteria
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<b>NHS CET Scoring Matrix</b>															
<b>Unit of issue</b>	Box 120	Box 100	Box 100	Box 100	Box 120	Box 60	Box 60								
<b>Graduation lines measured in</b>	0.01ml	0.1ml	0.2ml	0.5ml	1ml	1ml	1ml								

CLINICAL CRITERIA - IV Luer Slip 3 Piece Syringes	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating
The product type, size, lot number and expiry date is simple for staff to identify on the external packaging	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)
The external packaging is of a robust construction for storage and simple to access for removal of products	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)
The product type, size, lot number and expiry date is simple to identify on the syringe wrapper	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (1.8)	★★★☆☆ (1.8)	★★★☆☆ (1.8)	★★★☆☆ (1.8)	★★★☆☆ (1.8)
The syringe wrapper should give a clear indication of how to open	★★★☆☆ (1.2)	★★★☆☆ (1.2)	★★★☆☆ (1.2)	★★★☆☆ (1.2)	★★★☆☆ (1.2)	★★★☆☆ (1.2)	★★★☆☆ (1.2)
The syringe can be opened quickly whilst protecting any sterility requirements	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)
The volume numbers and measured graduation lines are clear, visible and easy to read for clinical staff	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)
There is space to apply a drug label in certain clinical situations without compromising the visibility of graduations - This will only be a criteria for 2ml/5ml/10ml/20ml sizes in luer slip	Not Applicable	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	Not Applicable	Not Applicable
The design should enable staff to use the syringe with a one-handed technique	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)
The syringe should easily draw up and dispense a range of solutions commonly used in clinical practice	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)
The syringe should accept a range of hypodermic, blunt and filter drawing up needles	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)
The plunger should not easily be accidentally removed when drawing up a solution	★★★☆☆ (1.8)	★★★☆☆ (2.0)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.2)	★★★☆☆ (2.0)
The handling and use of the syringe should not be affected by wearing of medical gloves	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)
A range of hypodermic, filter & blunt drawing up needles that are secured to a luer slip syringe can be removed safely using a sharps container needle remover lid.	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)	★★★☆☆ (2.0)

**Supplier Name -Bbraun Omnifix**

Product Code & Description	FWC075 Syringe Hypodermic Tuberculin 1ml 100 Graduations at 0.01 ml Increments B Braun Omnifix 9161406V	FWC403 Syringe hypodermic concentric luer slip 2ml B Braun Omnifix 4616022V	FWC189 Syringe hypodermic concentric luer slip 2 - 3ml B Braun Omnifix 4616025V	FWC283 Syringe hypodermic eccentric luer slip 5ml B Braun Omnifix 4616057V	FWC068 Syringe hypodermic eccentric luer slip 10ml B Braun Omnifix 4616103V	FWC975 Syringe hypodermic eccentric luer slip 20ml B Braun Omnifix 4616200V	FWC230 Syringe hypodermic eccentric luer slip 30ml B Braun Omnifix 4616308F	FWC517 Syringe hypodermic eccentric luer slip 50/60ml luer slip B Braun Omnifix 4616502F										
<table border="1"> <thead> <tr> <th>Score</th> <th>Meaning</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>This does not meet the criteria</td> </tr> <tr> <td>1</td> <td>The partially meets the criteria</td> </tr> <tr> <td>2</td> <td>This meets the criteria</td> </tr> <tr> <td>3</td> <td>This exceeds the criteria</td> </tr> </tbody> </table> <p><b>NHS CET Scoring Matrix</b></p>	Score	Meaning	0	This does not meet the criteria	1	The partially meets the criteria	2	This meets the criteria	3	This exceeds the criteria								
Score	Meaning																	
0	This does not meet the criteria																	
1	The partially meets the criteria																	
2	This meets the criteria																	
3	This exceeds the criteria																	
<b>Unit of issue</b>	Box 100	Box 100	Box 100	Box 100	Box 100	Box 100	Box 100	Box 100										
<b>Graduation lines measured in</b>	0.01ml	0.1ml	0.1ml	0.2ml	0.5ml	1ml	1ml	1ml										

CLINICAL CRITERIA - IV Luer Slip 3 Piece Syringes	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating	CET Evaluation Rating
The product type, size, lot number and expiry date is simple for staff to identify on the external packaging	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (1.8)
The external packaging is of a robust construction for storage and simple to access for removal of products	★★★★ (2.2)	★★★★ (2.2)	★★★★ (2.2)	★★★★ (2.2)	★★★★ (2.0)	★★★★ (1.8)	★★★★ (1.8)	★★★★ (1.8)
The product type, size, lot number and expiry date is simple to identify on the syringe wrapper	★★★★ (2.0)	★★★★ (2.0)	★★★★ (1.8)	★★★★ (1.8)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)
The syringe wrapper should give a clear indication of how to open	★★★★ (1.2)	★★★★ (1.2)	★★★★ (1.2)	★★★★ (1.2)	★★★★ (1.2)	★★★★ (1.2)	★★★★ (1.2)	★★★★ (1.2)
The syringe can be opened quickly whilst protecting any sterility requirements	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (1.8)
The volume numbers and measured graduation lines are clear, visible and easy to read for clinical staff	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)
There is space to apply a drug label in certain clinical situations without compromising the visibility of graduations - This will only be a criteria for 2ml/5ml/10ml/20ml sizes in luer slip	Not applicable	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	Not applicable	Not applicable
The design should enable staff to use the syringe with a one-handed technique	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (1.8)	★★★★ (1.8)	★★★★ (1.8)
The syringe should easily draw up and dispense a range of solutions commonly used in clinical practice	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (1.4)	★★★★ (1.4)	★★★★ (2.0)
The syringe should accept a range of hypodermic, blunt and filter drawing up needles	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)
The plunger should not easily be accidentally removed when drawing up a solution	★★★★ (1.8)	★★★★ (2.0)	★★★★ (2.2)	★★★★ (2.2)	★★★★ (1.8)	★★★★ (2.2)	★★★★ (1.8)	★★★★ (2.0)
The handling and use of the syringe should not be affected by wearing of medical gloves	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)
A range of hypodermic, filter & blunt drawing up needles that are secured to a luer slip syringe can be removed safely using a sharps container needle remover lid.	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)	★★★★ (2.0)