



ONCOLOGY
Preparation - Transfer - Infusion

 **Qimono**
by VYGON

The **high security** connection



Value Life

The 7 key points for safe connections in oncology

- 1 Screwless connection**
 - To eliminate over or under-tightening, misthreading
 - To reduce repetitive strain injuries

- 2 Connectable to standard Luer devices**
 - To connect standard Luer slip / Luer lock devices (i.e. : syringes, extension lines, ...)

- 3 Direct fluid pathway**
 - To make aspiration and injection easier
 - To allow effective flushing

- 4 Material resistant to aggressive solvents**
 - To avoid cracking of medical devices

- 5 Barrier against toxic drugs and bacteria**
 - To protect users from chemical contamination and the drugs from bacteriological contamination

- 6 Easy disinfection of both ♀ and ♂ hubs**
 - To be able to disconnect and connect again devices if needed

- 7 Safety from A to Z**
 - To make all handlings safe
 - To avoid the risk of connecting potentially non compatible systems



Qimono solution

1 Luer Bayonet



2 Qimo ♀ compatible to standard Luer



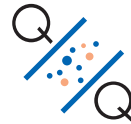
3 Straight tube in both Qimo ♀ and ♂



4 Luer Bayonet & Resistant raw material



5 Valves automatically close on disconnection



6 Flat membranes of both ♀ and ♂ connectors



7 Complete range of medical devices for preparation, transfer and infusion.





References

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- 4 Choosing the best design for Intravenous needleless connectors to prevent bloodstream infections, William R. Jarvis, MD, Infection Control Today, 28th July 2010.
- 5 Combattre les TMS par l'ergonomie, Florence Martinache, Industrie Pharma magazine. 1st May 2012.
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- 9 Validation of the Manual Disinfection Procedure after multiple handling, NAMSA, report 178835, 28th February 2014.
- 10 Chemical resistant connection - WP3 QIMO, Vygon SA, December 2015.
- 11 Qimo ♀ Luer compatibility - WP2 QIMO, Vygon SA, December 2015.
- 12 Qimono closed system - WP4 QIMO, Vygon SA, December 2015.



INTRAVASCULAR THERAPIES

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