

Combining the safety of a closed blood sampling system with a unique closed flush system.



# MedPort4<sup>®</sup>

Closed Blood Sampling System



**NIPRO**  
CANADA



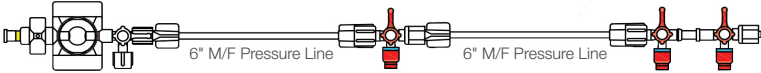
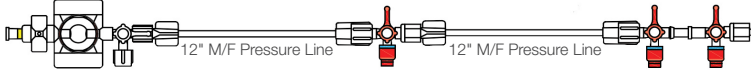
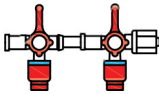
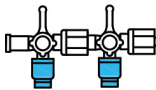
Live Longer. Live Better.

[www.nipro.ca](http://www.nipro.ca)

Closed Blood Sampling System

- Maintains a fully closed system throughout the blood sampling process.
- Compared to standard open stopcock systems, the Medport4<sup>®</sup> Closed Blood Sampling System reduces the risk of bloodstream infections in patients [1].
- Reduces patient blood loss by eliminating the waste syringe utilized in traditional open systems.

Ordering Information

Product Code	Description	Quantity per Box
MP4-MSP6S2R	MedPort4 <sup>®</sup> Add-On Kit w/Internal Flush Stopcock, 6'' Line, Two Valved Red Marvelous Stopcocks	20
		
MP4-MSP12S2	MedPort4 <sup>®</sup> Add-On Kit w/Internal Flush Stopcock, 12'' Line, Two Valved Red Marvelous Stopcocks	20
		
MP4-MSP6S2R-D	MedPort4 <sup>®</sup> Kit w/Internal Flush Stopcock, 6'' Line, Two Red Marvelous Stopcocks, Transducer Dome	10
		
MP4-MSP12S2R-D	MedPort4 <sup>®</sup> Kit w/Internal Flush Stopcock, 12'' Line, Two Red Marvelous Stopcocks, Transducer Dome	10
		
MP4-S2	MedPort4 <sup>®</sup> Two 4-Way Valved Marvelous Stopcocks	10
		
MP4-S2B	MedPort4 <sup>®</sup> Two Blue 4-Way Valved Marvelous Stopcocks	10
		

REFERENCES

[1] Niël-Weise, B., Daha, T., & Van Den Broek, P. (2006). Is there evidence for recommending needleless closed catheter access systems in guidelines? A systematic review of randomized controlled trials. Journal of Hospital Infection, 62(4), 406–413. <https://doi.org/10.1016/j.jhin.2005.10.005>

