

## Continuous and Intermittent Infusion for use with CLC2000®

The CLC2000 is a positive displacement connector that expels 0.035 cc of flush solution each time a syringe or IV tubing device is disconnected. When the CLC2000 is accessed, the device is an open fluid conduit with a flow rate of more than 200 cc/min which permits both the infusion and aspiration of IV fluids, lipids, blood, and chemotherapy agents. The CLC2000 is appropriate for use with both intermittent infusions as well as continuous infusion.

The CLC2000 has been microbiologically and mechanically evaluated for a period of seven days. The microbial evaluation demonstrates that the CLC2000 will maintain a sterile barrier under a simulated use model according to Test Report SE60-00030. Mechanical integrity testing is recorded in Test Report SE60-00037 to show that the CLC2000 performed to specification for flow rate, leak pressure, positive displacement, multiple activations and luer retention. All test reports and data are on file at ICU Medical Inc.

If there are further questions or concerns, please visit our website at [www.icumed.com](http://www.icumed.com) or contact the corporate offices at 949-366-2183 or 800-824-7890.

Technical Services  
ICU Medical Inc.