

MicroClave® Neutral Displacement Connector for Use on Various Types of Vascular Access Devices

The MicroClave family includes the original Neutral Displacement Connector, the MicroClave Clear, and the Antimicrobial MicroClave. The MicroClave is FDA cleared {510(k)970855} under the original Clave® connector for use as an accessory to an intravenous system, including any vascular access device with peripheral, central, or arterial placement in all patient populations. The MicroClave is appropriate for both continuous and intermittent therapies.

The MicroClave may be used on any vascular access device, including power injectable catheters, tunneled catheters, and implantable ports on a Huber extension set. This also includes valved catheters such as the Groshong®, PASV®, and PowerPICC® SOLO™, as the function of the MicroClave does not interfere with the catheter valve. The MicroClave also provides a straight-through, non-compliant fluid path that will not interfere with pressure readings or cause a dampening effect of the signal in arterial monitoring applications.

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

Technical Services
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