

# ABC TinyDraw™

Patented closed microsampling for the tiniest patients

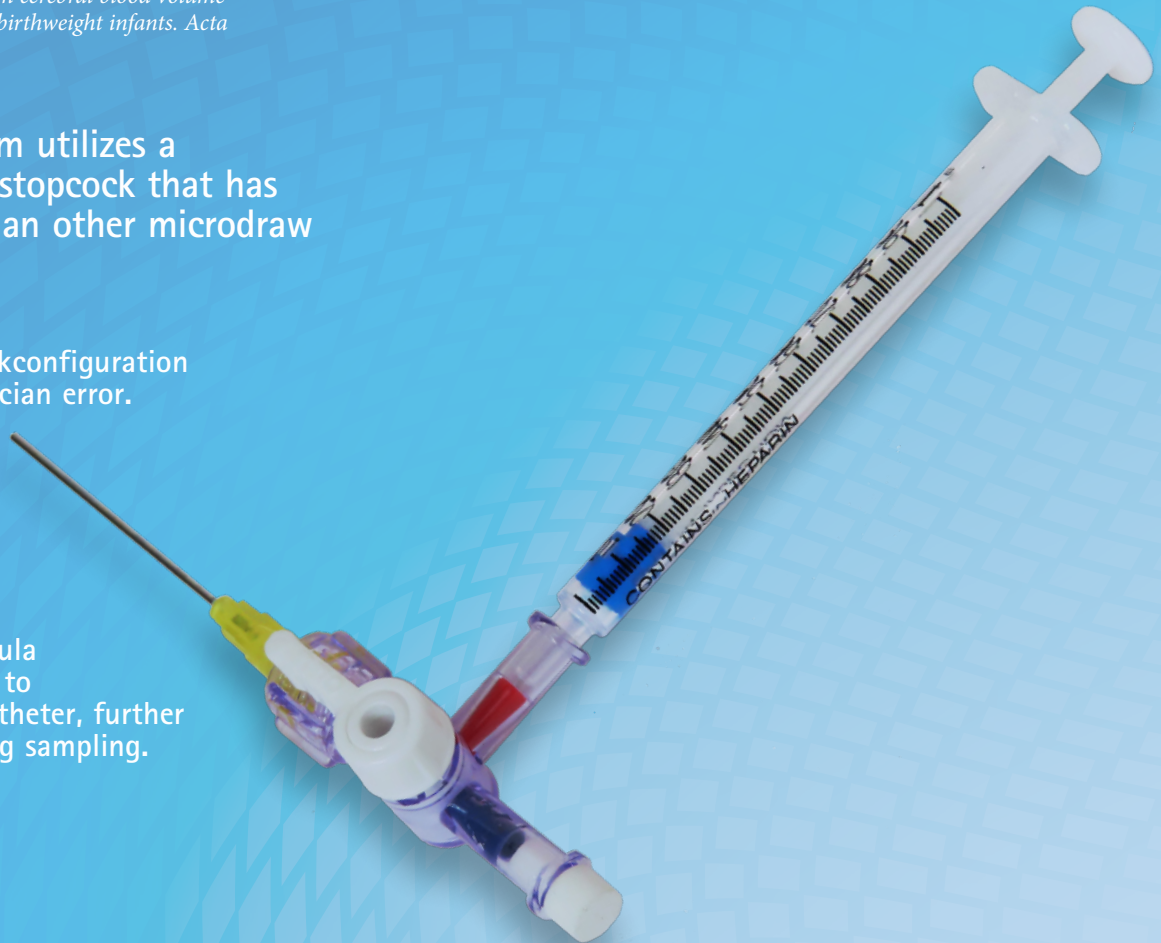
Designed to reduce the risk of alteration to cerebral blood flow

"Blood sampling from umbilical artery catheters induces a decrease in cerebral blood volume and cerebral oxygenation. The magnitude of the decrease depends on the blood volume withdrawn..."

*Roll, C., Huning, B., Kaunicke, M., Krug, J. & Horsch, S. (2006). Umbilical artery catheter blood sampling volume and velocity: Impact on cerebral blood volume and oxygenation in very-low-birthweight infants. Acta Paediatrica, 95: 68-73.*

UTMD's TinyDraw system utilizes a patented<sup>1</sup> microvolume stopcock that has 50% less dead space than other microdraw systems.

- Intuitive syringe and stopcock configuration minimizes the risk of clinician error.
- Negligible microvolume stopcock dead space of 0.11ml reduces waste draw volume.
- Pre-split septum accommodates blunt cannula that has optimized length to reach the lumen of the catheter, further reducing dead space during sampling.

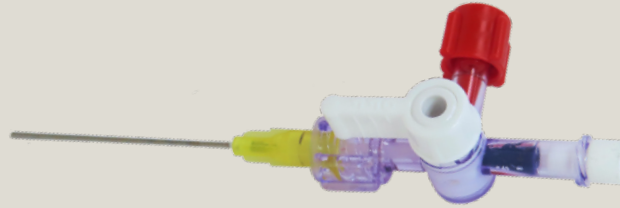


# ORDER INFORMATION

PRODUCT  
NUMBER  
ABC-TD

DESCRIPTION  
ABC TinyDraw™ Blood Sampling Device

PACKAGING  
50/Box



ABC-TC

ABC TinyDraw™ Split Septum T-Connector

50/Box



ABC-S1

Self-Venting Syringe, 1ml w/Heparin

50/Box



Scan QR code to view  
animated demonstration:

