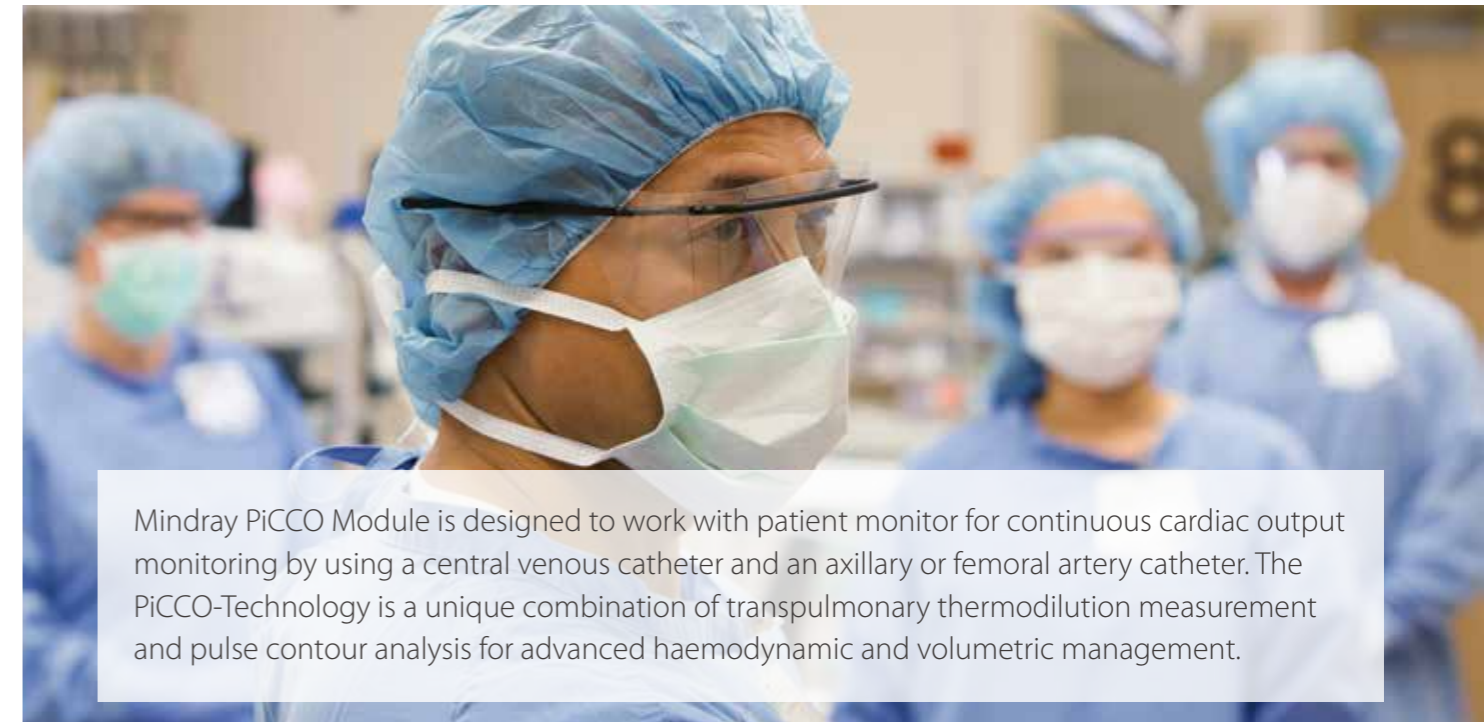
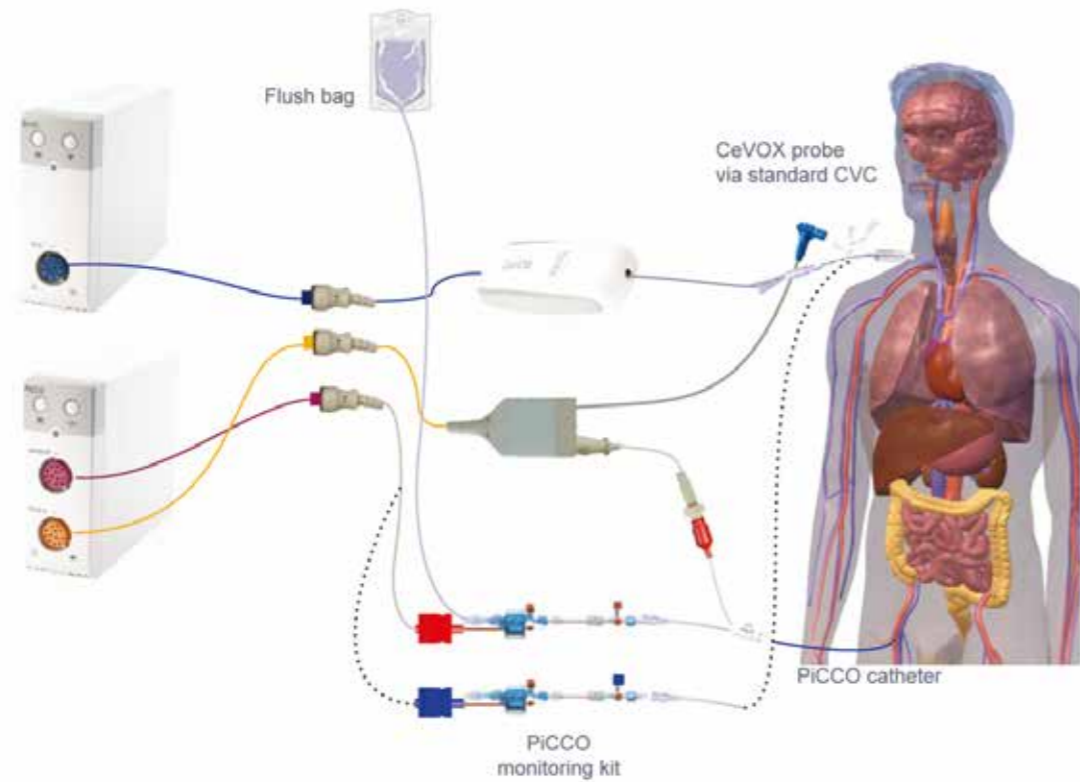


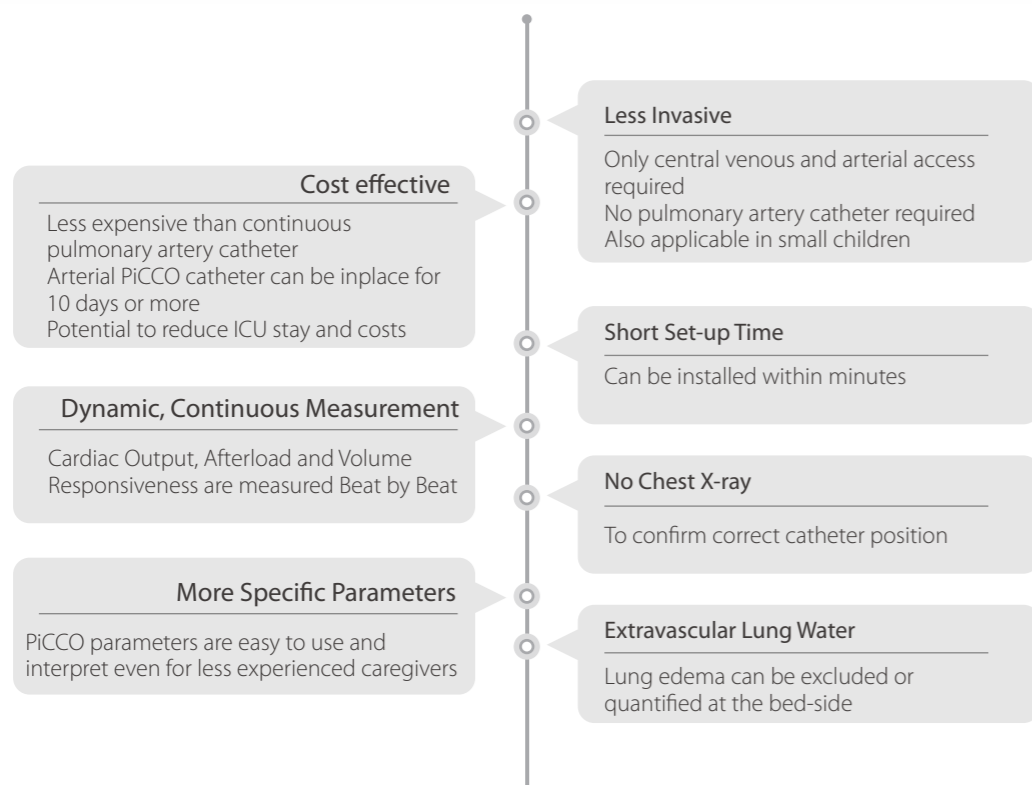
Mindray PiCCO

Less invasive advanced haemodynamic monitoring



Mindray PiCCO Module is designed to work with patient monitor for continuous cardiac output monitoring by using a central venous catheter and an axillary or femoral artery catheter. The PiCCO-Technology is a unique combination of transpulmonary thermodilution measurement and pulse contour analysis for advanced haemodynamic and volumetric management.

The PiCCO-Technology Advantages



More information at bedside for right decision-making

Output

CCO	Continuous Cardiac Output
CCI	Continuous Cardiac Index
SV	Stroke Volume
SVI	Stroke Volume Index
HR	Heart Rate

Afterload

SVR	Systemic Vascular Resistance
SVRI	Systemic Vascular Resistance Index
pArt-M	Mean Artery Pressure
pArt-D	Diastolic Artery Pressure
pArt-S	Systolic Artery Pressure

Preload Volume

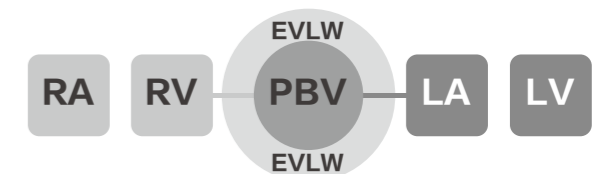
GEDV	Global End Diastolic Volume
GEDI	Global End Diastolic Volume Index
ITBV	Intrathoracic Blood Volume
ITBI	Intrathoracic Blood Volume Index
SVV	Stroke Volume Variation
PPV	Pulse Pressure Variation

Organ Function

EVLW	Extravascular Lung Water
ELWI	Extravascular Lung Water Index
CPO	Cardiac Power Output
CPI	Cardiac Power Index
PVPI	Pulmonary Vascular Permeability Index
TB	Blood Temperature

Contractility

GEF	GEF Global Ejection Fraction
CFI	Cardiac Function Index
dPmx	Left Ventricular Contractility



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