

SafeCEC[®]

UNIDIRECTIONAL VALVE

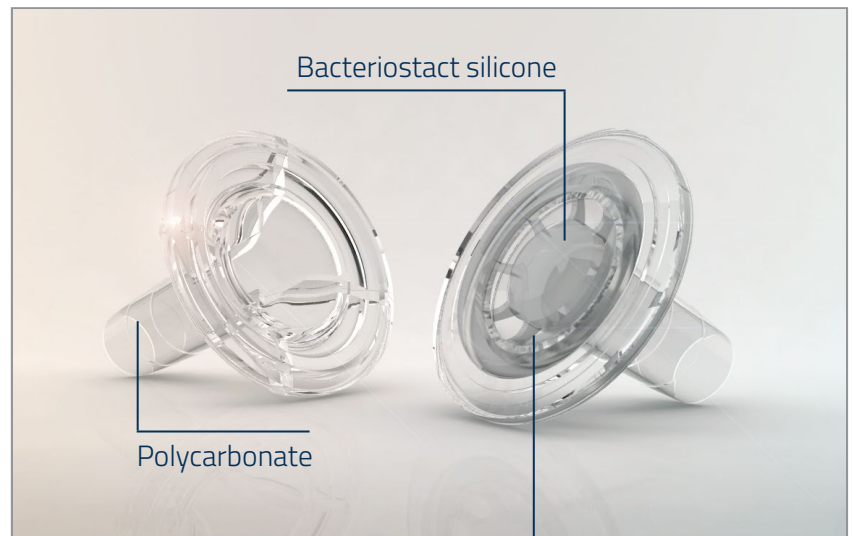
The *SafeCEC*[®] valve prevents retrograde blood flow in the arterial line, increasing the safety of the cardiopulmonary bypass procedure.



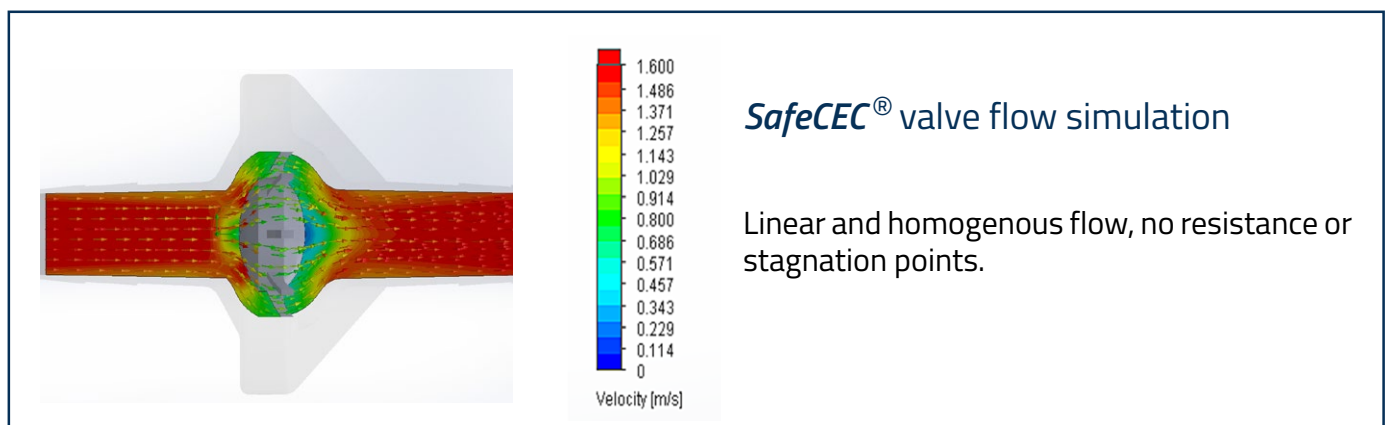
Retrograde flow is a risk to patient safety, which can result in loss of blood volume, arterial hypotension, exsanguination in surgery and the triggering of other serious consequences.

FEATURES

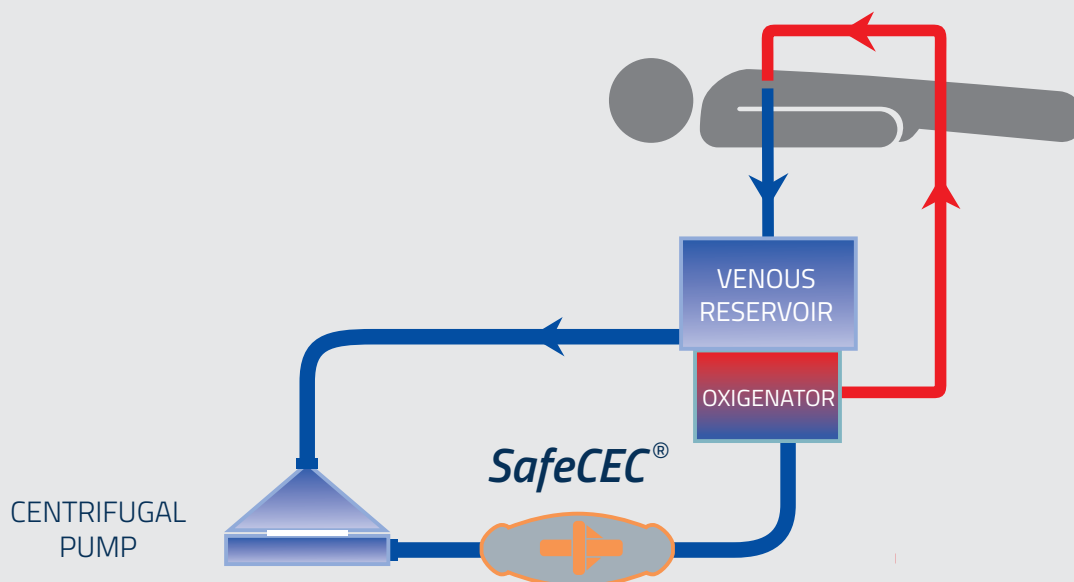
- Very low opening pressure
- Bio-compatible
- No stasis area
- Easy assembly
- Easy priming procedure
- Safer CPD Procedure



The valve's flexible stems allow it to open with great pressure sensitivity, its opening pressure is less than 1 mmHg.



SafeCEC[®] VALVE PREVENTS RETROGRADE BLOOD FLOW.



PROPERTIES

- INH = 0,0064g / 100l
- Opening Pressure: : <1 mmHg
- Closing Pressure: = 0 mmHg
- Priming: 5 ml
- Max Flow: 10 l / min
- Pressure drop: 13mmHg a 6500ml/min

CODE	PRODUCT	DESCRIPTION	ANVISA	BOX
10001	SafeCEC valve	Sterile, 3/8"	10216350105	12

Sterilized by Ethylene Oxide.
Not made with natural rubber latex.

Patents:
Brazil PCT/BR2013/000429.
US 10,260,650 B2.



<https://zammi.com.br/mi/en/produtos/cardiaca/safecec/>



ZAMMI INSTRUMENTAL LTDA.

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