

# YOUR PATIENTS MAY BE AT RISK OF ALUMINUM EXPOSURE

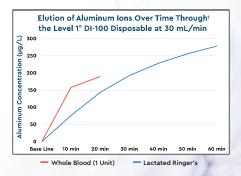
What's in Your Fluid Warmer?

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# POTENTIAL ALUMINUM TOXICITY DURING FLUID RESUSCITATION

New data suggests a high risk of aluminum leaching from heating elements of commonly used fluid warmers, which may result in adverse clinical effects.



### FDA FLUID WARMER RECALLS:

- Level 1<sup>®</sup> Fast Flow Fluid Warmer (FDA Class | Recall - 09/15/21)
- ThermaCor<sup>®</sup> 1200 (FDA Class | Recall - 02/18/21)
- enFlow<sup>™</sup>
  (FDA Class I Recall 03/13/19)
  abrera, J.A., Borton, L.K. and Barrett, G. (2020), Quantific



#### FDA Letter to Health Care Providers

"When possible, avoid using these fluid warmers in high-risk patient populations including those with **poor renal function, neonates, infants, pregnant mothers, and the elderly** because exposure to small amounts of aluminum may lead to toxicity."

Published on 09/15/21)



# **CHOOSE SAFETY WITH ALUMINUM-FREE WARMING**



Designed for safe and reliable rapid infusion, The Belmont<sup>®</sup> Rapid Infuser RI-2 uses electromagnetic induction heating and medical grade stainless steel to precisely warm fluids without the risk of exposing patients to aluminum.



780 Boston Road, Billerica, MA 01821

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