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Collodion Remover Can Degrade Plastic-Containing Medical Devices Commonly Used in the Intensive Care Unit

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ABSTRACT

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Collodion Remover Can Degrade Plastic-Containing Medical Devices Commonly Used in the Intensive Care Unit
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capable of producing damage to clavé connectors used with intravenous and central lines, which could plausibly lead to adverse events given the widespread use of these devices. These data suggest a pathway-based approach to collodion remover use might be beneficial in minimizing the potential impact of this solvent on plastic-containing medical devices.

KEY WORDS: [Collodion remover](#) [ICU EEG monitoring](#) [quality improvement](#)

Disclosure statement

No potential conflict of interest was reported by the authors.





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