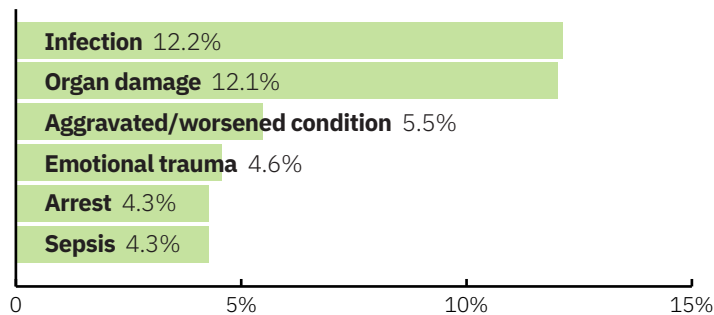


Pediatrics/Neonatology—claims statistics and analysis

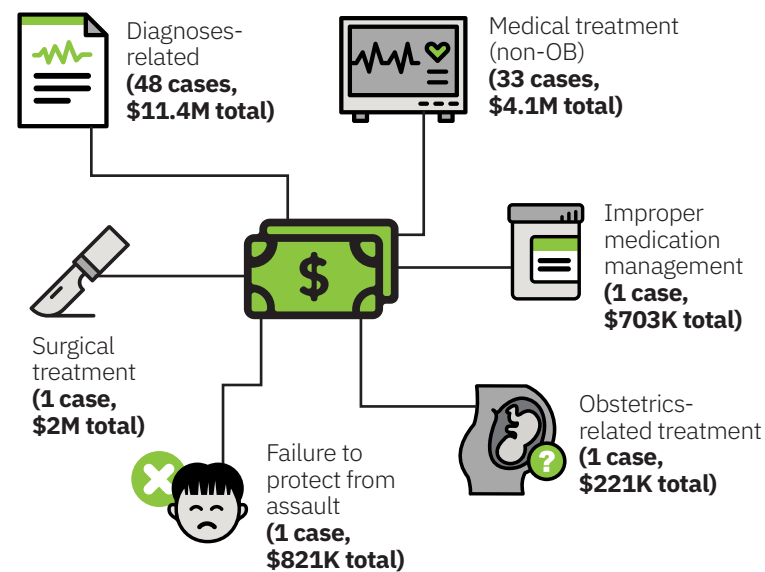
Factors that influence the frequency of pediatrics/neonatology claims¹

1. Average patient age
2. Percentage of bills related to bacterial infections
3. Percentage of High RVU procedures
4. Percentage of bills for Chest X-rays
5. Percentage of bills related to intracranial injuries

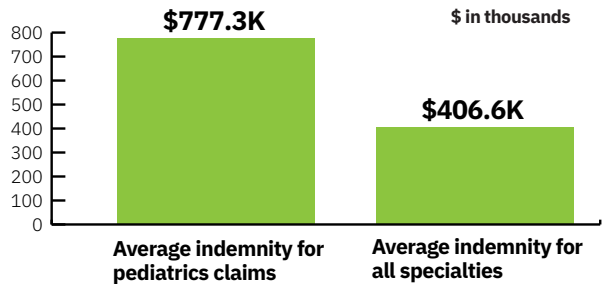
Top major injuries²



Top allegations in pediatric claims³



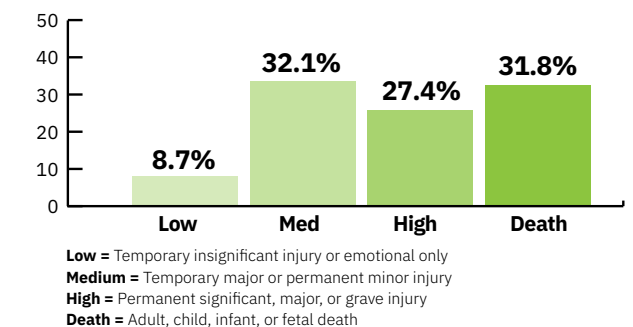
Indemnity for pediatrics vs. all specialties²



Top contributing factors²

- 31.6%** Failure to appreciate and reconcile relevant sign/symptom/test result
- 27.9%** Patient assessment—failure/delay in ordering diagnostic test
- 20.3%** Patient assessment—narrow diagnostic focus/failure to establish differential diagnosis
- 19.2%** Failure/delay in obtaining consult/referral
- 14.0%** Communication among providers regarding patient's condition

Clinical severity of injury for pediatric claims²



Explore the **MIEC Knowledge Library**, which contains valuable patient safety and risk management content.

Data Driven Risk Management: MIEC partners with independent sources to supply detailed data that allows for analysis and insight. This information is intended to help MIEC members evaluate their practices and procedures.

Notes: 1. Preverity analysis of claims data. 2. Candello Discover, (N=842) national pediatrics/neonatology claims from assert years 2008-2023. 3. Candello Explore, (N=93) MIEC pediatrics/neonatology claims from assert years 2008-2023.

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