

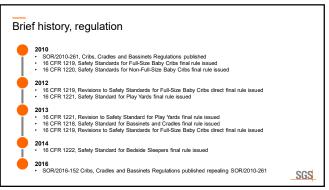


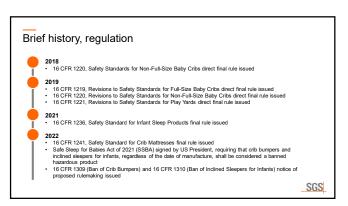
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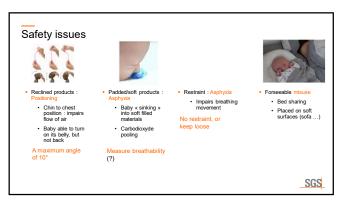
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2021 Estimated Number of Injuries Based on US CPSC National Electronic Injury Surveillance System (NEISS)

Product Title: Cribs, nonportable or not specified Product Code: 1532

Product Title: Bassinets or cradles Product Code: 1537

Product Title: Cribs, nonportable or not specified Product Code: 1552	
Diagnosis	No. of Diagnosis
62 - Internal Organ Injury	157
57 - Fracture	70
71 - Other/Not Stated	64
53 - Contusions, Abrasions	60
59 - Laceration	43
Others	77
Total	471

Product Title: Bassinets or cradles Product Code: 1537		
Diagnosis	No. of Diagnosis	
62 - Internal Organ Injury	25	
71 - Other/Not Stated	8	
57 - Fracture	5	
53 - Contusions, Abrasions	4	
65 - Anoxia	2	
Others	6	
Tot	al 60	

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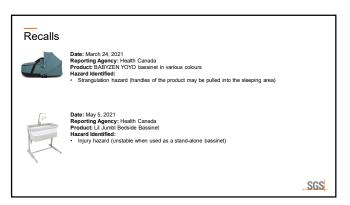
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2021 Estimated Number of Injuries Based on US CPSC National Electronic Injury Surveillance System (NEISS)

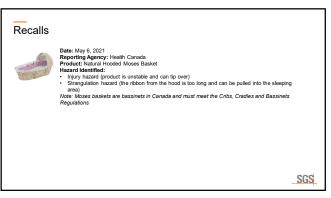
Product Title: Playpens and play yards Product Code: 1513	
Diagnosis	No. of Diagnosis
59 - Laceration	16
62 - Internal Organ Injury	15
71 - Other/Not Stated	12
53 - Contusions, Abrasions	12
57 - Fracture	11
Others	18
Total	84

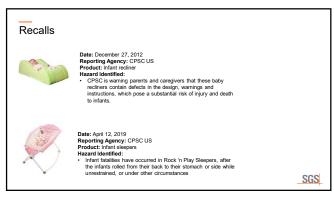
Product Title: Baby mattresses or pads Product Code: 1542	
Diagnosis	No. of Diagnosis
62 - Internal Organ Injury	2
71 - Other/Not Stated	2
52 - Concussions	1
57 - Fracture	1
59 - Laceration	1
Others	-
Total	7

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Recalls



Date: May 5, 2021
Reporting Agency: CPSC US
Product: Inclined sleeper accessory
Hazard Identified:
Infant fatalities have been reported with other manufacturers' inclined sleep products, after the infants rolled from their back to their stomach or side, or under other circumstances



Date: January 29, 2020
Reporting Agency: CPSC US
Product: Inclinds deeper
Hazard Identified: Infant fatalities have been reported with other
manufacturers' inclined sleep products, after the infants rolled
from their back to their stomach or side, or under other
circumstances

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Recalls



Date: September 23, 2021
Reporting Agency: CPSC US
Product: 'Loungers'
Hazard Identified:

Infants can sufficate if they roll, move, or are placed on the lounger in a position that obstructs breathing, or roll off the lounger onto an external surface, such as an adult pillow or soft bedding that obstructs breathing



Date: June 3, 2021
Reporting Agency: CPSC US
Product: Infart rockers - gliders
Hazard Identified:

Infarts who are placed unrestrained in the product and later
found on their stomach are at risk of suffocation

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Regulation

On June 23, 2021, US CPSC has published the final rule, 16 CFR 1236 establishing a safety standard for Infant Sleep Products Intended for sleep and age graded for babies under five months of age. The rule incorporates by reference the voluntary standard ASTM F5114-17a, Standard Consumer Safety Specification for Infant Inclined Sleep Products with modifications and become effective on June 23, 2022

The consumer product safety standard covers infant sleep products, including inclined and flat sleep surfaces, that applies to all products marketed or intended to provide a sleeping accommodation for an infant up to 5 months of age, and that are not already subject to any of the following standards:

(a) 16 CFR part 1218 Safety Standard for Bassinets and Cradles;

(b) 16 CFR part 1219 Safety Standard for Full-Size Baby Cribs;

- (c) 16 CFR part 1220 Safety Standard for Non-Full-Size Baby Cribs
- (d) 16 CFR part 1221 Safety Standard for Play Yards;
 (e) 16 CFR part 1222 Safety Standard for Bedside Sleepers

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Regulation

On May 16, 2022, US President Joe Biden signed into law H.R. 3182, the "Safe Sleep for Babies Act of 2021" which makes
it unlawful to manufacture, sell, or distribute crib bumpers or inclined sleepers for infants.

Inclined sleepers for infants are defined in the Act as a product with an inclined sleep surface greater than ten degrees that is intended, marketed, or designed to provide sleeping accommodation for an infant up to 1 year old.

- intended, marketed, or designed to provide sleeping accommodation for an intant up to 1 year old.
 finb bumpers are defined as:
 Any material that is intended to cover the sides of a crib to prevent injury to any crib occupant from impacts against the side of a crib or to prevent partial or complete access to any openings in the sides of a crib or to prevent a crib occupant from getting any part of the body entrapped in any opening
 Includes a padded crib bumper, a supported and unsupported vinyl bumper guard, and vertical crib slat covers; and
 Does not include a non-padded mesh crib liner

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Mattresses for children

On February 15, 2022, CPSC has published the final rule, 16 CFR 1241, establishing a safety standard for Crib Mattresses. The rule incorporates the latest version ASTM F2933-21, Standard Consumer Safety Specification for Crib Mattresses with modification and will become effective on August 15, 2022.

The standard applies to full-size crib mattresses, non-full-size crib mattresses, and after-market mattresses for play yards and non-full-size cribs.

The following are the summary of the modifications to ASTM F2933-21:

- Added cyclic loading test for all circ mattresses that use coils and springs

 Added new test for full-size crib mattresses that use coils and springs

 Added new test for full-size crib mattresses to reduce the risk of injury associated with corner gap entrapment from

 compression by fitted sheets

 Added dimensional performance requirement for all non-full size crib mattresses
- Removed references to after-market, non-full-size crib mattresses from section 5.9 of ASTM F2933-21
- Added a mattress firmness test for all crib mattresses within the scope of the standard Modified the safety information requirements

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Bassinets and Cradles

- As per CPSC Business Guidance & Small Entity Compliance Guide, "a bassinet/cradle is a small bed designed primarily to provide sleeping accommodations for infants that is supported by freestanding legs, a stationary frame/stand, a wheeled base or a rocking base, or that can swing relative to a stationary base. While in a rest (non-rocking) position, a bassinet/cradle is intended to have a sleep surface less than or equal to 10 degrees from horizontal."
 16 CFR 1218 (Safety Standard for Bassinets and Cradles) incorporates by reference ASTM F2194-13, with modifications
- The standard includes performance and labeling requirements, which include but not limited to:
 Spacing of Rigid Components/Fabric-Sided Enclosed Openings
 Static Load

 - Stability

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- Sleeping Pad Thickness and Dimensions
 Flatness Test (Bassinets with Segmented Mattresses)
 Rock/Swing Angle
- Marking and Labeling

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