## **Crib and Baby Product Defects**

A parent or other provider of care to infants and children can never be too careful when it comes to preventing accidents and injuries involving the children in their charge. The following checklist can help prevent accidents. Sometimes, however, even the best of efforts cannot ward off unfortunate events, in which case an experienced products liability or personal injury attorney can help a family recover its losses.

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	Verify that the crib has not been recalled.
	Look for the safety certification seal on new cribs.
	Slats must be spaced no more than 2-3/8 inches apart.
	Make sure that no slats are missing, loose, or cracked.
	The crib mattress must fit snugly, with no more than two-fingers width between the edge of the mattress and the side of the crib.
	The mattress support must be securely attached to the headboard and footboard.
	Corner posts must be no higher than 1/16 of an inch.
	There should be no cutouts in the top edge of the headboard and footboard.
	Make sure that drop-side latches are not easily released by a baby and that they securely hold the side in the raised position.
	All screws, bolts and other hardware must be present and tight.
	Use a sheet designed specifically to fit a crib, and make sure that it fits tightly and cannot be easily dislodged by pulling on the corners.
Crib To	ys
	Verify that the toy has not been recalled.
	Make sure that no strings or cords dangle into the crib.
_	Crib gyms and mobiles should have a label advising their removal from the crib when the child can push up on his or her hands and knees or reaches five months of age, whichever occurs first.

_	Make sure that all toy parts are too big to be a choking hazard.
Gates an	nd Enclosures
	Verify that the gate or circular play enclosure has not been recalled.
	Verify that openings in the gate are too small to entrap a child's head or neck.
	Gates should have a pressure bar or other fastener that resists force from a child.
High Ch	nairs
	Verify that the high chair has not been recalled.
	Make sure there is a "crotch" strap that must be used when restraining a child in the high chair.
	The high chair should have restraining straps that are independent of the tray.
	Make sure the tray locks securely.
	Verify that the buckles on the straps are easy to fasten and unfasten.
	High chairs should have a wide base for stability.
	Caps or plugs on tubing must be firmly attached and not capable of being pulled off and choked on by a child.
	Make sure a folding high chair has and effective locking device.
Playpen	s
	Verify that the playpen has not been recalled.
	Playpens and travel cribs must have top rails that automatically lock when lifted into the normal use position.
	Make sure that the playpen does <b>not</b> have a rotating hinge in the center of the top rails.
	Drop-side mesh playpens and mesh cribs should have a label warning users to never leave the side in the down position.

 Verify	that	the	playpen	mesh	has	a	tight	weave,	consisting	of	less	than	<sup>1</sup> / <sub>4</sub> -inch
openings.													

- \_\_\_ Make sure the mesh has no tears or loose threads and that it is securely attached to the top rail and floorplate.
- \_\_\_ Verify that the slats of a wooden playpen are spaced no more than 2-3/8 inches apart.

For more information on these and other potentially hazardous infants' and children's products, and for up-to-date information on product recalls, visit the CPSC's website at <a href="www.cpsc.gov">www.cpsc.gov</a>.