## **Child Care Safety Checklist for Your Center**

BRC

The following was created to be used as a safety awareness tool. Please review it to reflect on current practices and ways to make your environment safer for children

Classrooms	Age groups are separated as appropriate; equipmen
Caregivers have clear visibility and sight lines; there	properly matches age group and physical ability
are no obstructions that block their view of activities	Equipment is checked for sharp edges, protruding
Tables, chairs and workstations are in good	bolts, broken chairs, splinters and loose anchors or
condition; there are no sharp or protruding edges;	supports; a log of these checks is maintained
and items are sturdy and secure	Metal seats and equipment are checked for high
Toys are in good condition — no small or broken	temperatures on warm, sunny days
parts — and are suitable for the age group; aisle	Surfaces under equipment are in good condition;
space is well-maintained, and exit doors are clear	cushioning material is replenished as necessary
and accessible	Playground area is fenced in and separated from
Floors are cleaned daily; trip-and-fall hazards are removed immediately	sidewalks, streets and parking areas
	Ground fault circuit interrupters are in place on all
Electrical outlets are covered, and electrical	electrical equipment
appliances are grounded and inaccessible to	
children	Infant Room
Fire drills are conducted and documented	Cribs and bedding are in good condition; there is
Rooms have been tested for asbestos and lead paint,	no missing hardware or missing or loose slabs that
with results documented	could lead to collapse
Bookshelves are bolted to walls and are not subject to tipping over	Mattresses are sized correctly for cribs
	Cribs are in compliance with Consumer Product
	Safety Commission (CPSC) standards
Special Activities	•
Routes and schedules for field trips are adequately	Toys are in good condition; they have no small or removable parts or sharp edges
planned	· · · ·
Permission slips for all trips and special classes are	Proper diaper storage and disposal procedures are in place
obtained from parents or guardians	
•	Disposable gloves are used during diaper changing
Qualifications of special class instructors (e.g., swimming, gymnastics, dance) are reviewed	Changing areas and cribs are regularly cleaned with
	mild detergent
Certificates of insurance for all instructors are on file	Regular hand washing procedures are in place
Field trips are appropriately staffed for supervision	First aid equipment is readily available but properly
Head counts are taken at all loading and transfer	stored
points during field trips	Bottle warmers are placed in separate areas not
	accessible to infants
Playgrounds	A microwave oven is never used to warm bottles
COMMON CAUSES OF LOSS	
	Door hinge guards are used to protect children's fingers
Fingers caught in door jams	
► Broken bones caused by injury	Medication is only administered with written
<ul> <li>Burn injuries caused by failure to block</li> </ul>	authorization from a parent or guardian

off kitchen area

Manufacturers' or physicians' instructions for	Security
dosage are followed at all times	Exterior fencing is secure
A log is maintained for each child, recording the dosage and the time medication is administered	Drop-off and pickup procedures are in effect, and signature logs are maintained
<b>Emergency Procedures</b>	Playgrounds are completely fenced
Fire drills are held regularly and documented	The entrance lobby is monitored at all times
First aid kits are inspected regularly and restocked as needed; kits are equipped with disposable gloves and one-way breathing apparatus	Panic hardware is on exit doors and operating properly  All classrooms and infant rooms have two means of
Staff is trained and recertified for first aid and CPR, including the bloodborne pathogen program Fire extinguishers, alarms, smoke detectors, emergency lighting and panic hardware are regularly tested and inspected; automatic sprinkler systems	egress  Closets and bathrooms are equipped with non-locking doors  Children are not allowed outside the building
are tested annually, with records of checks kept on file  Emergency vehicle access is maintained in parking	unescorted  Children are only released to adults authorized by a custodial parent or guardian
areas	A closing inspection is performed daily
Children's medications are properly and securely stored	Vehicles
Emergency phone numbers are posted and on file	All drivers' motor vehicle reports are reviewed regularly
Exterior  The parking lot is free of debris and potholes  Lighting is in good working condition  Steps and sidewalks are in good condition  Snow-and-ice-removal equipment is available  Storm sewers are clear of debris  Traffic lanes are clearly marked  Kitchen	Training and review sessions covering proper speed conditions, backing, signaling and safe following distances are conducted for all drivers  Proper training of loading and unloading is conducted  Regular vehicle inspections that include seat belts, doors, windows, tires, signals, lights, wipers and washers are conducted and documented  Seat belts and child seats are used at all times  Maintenance logs and records are on file  Head counts are taken at all loading and unloading points  If employees' vehicles are used, motor vehicle reports are ordered  Certificates of insurance are obtained from employees or hired drivers; employees or hired drivers have adequate limits
The kitchen area is inaccessible to children Floors are free from grease or wetness that could result in falls	
Utensils are properly stored and inaccessible to children	
Food is properly covered, stored and rotated for freshness	
Trash is properly cleaned up and removed daily	
There is no grease buildup on appliances, filters, hoods or ducts	
Extinguishing equipment is inspected, tagged with the current date and readily accessible	

Cleaning supplies are stored in a locked cabinet