PREVENTING POISONINGS

Children under five (5) are the most frequent victims of poisonings. Common household items like medicines, make-up, cleaning products and plants account for most poisonings. Alert staff and parents to these dangers and remove them from the child's reach.

Another word for poisonous is <u>toxic</u>. Toxic items will make the child sick if they are eaten or swallowed.

Most Common Poisonous Plants (toxic):

NAME POISONOUS PARTS

Aloe Vera All parts

Asparagus Uncooked, young shoots

Azalea All parts
Box Plant Leaves, stems

Castor Bean Seeds
China Berry Berries

Crocus All parts, especially bulbs Daffodil All parts, especially bulbs

Dumb Cane All parts Elephant Ear All parts

English Ivy

Leaves, berries

Ground Ivy All parts

Holly Leaves, berries lris Bulbs, stems, leaves

Juniper All parts
Lantana Leaves, berries

Mistletoe All parts, especially berries

Toadstools All parts

Oak Raw acorns, young shoots Oleander All parts, especially seeds

Poinsettia Leaves, sap
Philodendron All parts
Poison Sumac Leaves, fruit
Tomato Leaves

Poisonous Creatures of the Southwest:

Black widow spider Brown spider

Centipedes Scorpions (15 varieties; most potent: the

Bee/wasp (if allergic) bark scorpion)
Rattlesnake Coral snake

If you think staff or children have been bitten/stung by one of these creatures, call the Hospital, Poison Control, or seek medical attention immediately.

Potential Poisons:

Cosmetics: perfumes, make-up, lotions, powder, deodorants, shampoo, conditioners, mousse, hair sprays, mouthwashes, etc.

Household products: laundry soaps, cleaners, pine cleaners (Pine-sol), bleach (Clorox), ammonia, spot removers, drain cleaners (Drano), toilet bowl cleaners (Sani-flush, Vanish), alcohol, pesticides (Raid).

Medications: All medicines! Prescription and over-the-counter medications can be fatal if a child swallows them.

Arts and crafts materials: Be sure all clay, paints, crayons, markers, playdoughs glues etc. are labeled <u>Non-toxic</u>.

AP: <u>Approved Product</u> - This item contains no materials in a quantity to be toxic or harmful if swallowed.

CP: <u>Certified Product</u> - Item meets same standard as AP, but also meets standards for quality, color etc.

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