Lice Elimination Checklist

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Treat	ting the Child
	Lice-Killing Treatment – speak to your pediatrician especially for children
	under two years of age and children with allergies or asthma.
	Pediculicides like RID, Nix etcchemically kill lice.
	 Prescription treatments may be needed. Ulesfia Lotion and Sklice are among other Products used successfully by parents.
	 Smothering Methods – olive oil, heavy conditioners or Cataphil face wash can be applied to the scalp/hair. It must remain on for at least 6 hours to truly suffocate the lice.
	Manual Removal of Nits/Eggs – must inspect your child's head one section
	at a time paying close attention to the area around the ears and neck.
	Combing with a fine-tooth metal lice comb is easier if the hair is wet or has
	conditioner in it. There are professional services such as LiceDoctors.com,
	LiceAnties.com or Laughinglocks.com that either come to your home or are
	a salon visit. There is greater cost to these services but may be helpful for
	some families. Continue to remove nits daily.
	Repeat Repeat – Because of the life cycle of lice you must continue to check
	and/or treat for at least four weeks. Chemical shampoos should only be
	repeated after 7-10 days while smothering methods can be repeated more
	frequently. Eggs will hatch so checking for and removing eggs is essential to
	prevent a "re-infestation." Check and treat if needed all family members.
Treating the Environment	
	Wash bed linen, towels, coats, hats and any other clothing or washable items
	the child may have used. Dry on hottest setting. Anything that cannot be
	placed in dryer can be put in plastic bag for a couple of days. An egg may
	hatch but nymphs will not survive without immediate contact with human
	scalp.
	Vacuum only those areas that the child spends the most time. Lice only live
	on human heads.
	Combs, brushes or barrettes can be washed in hot water and left to dry
	completely.
	Focus on the head. You do not need to repeat the above after 1 st day.

 $\hfill \square$ Spraying Insecticides is not recommended and may be harmful.