Risk Assessment for Tops Day Nurseries

Sheet No	Date of assessment 26/4/2020	coldwater Fish			Т		c ation y Nurseries	Assessed by J Penn B Chaitoff	Review Date 5/22
SS004	Activity/Process	Hazard	Persons in Danger	Severity L,M,H	Likelihood L,M,H	Rate	Control	s Comments	Result

Risk Benefit.

The five freedoms that apply to any living creature in our care.

- 1: Freedom from thirst, hunger and malnutrition: give ready access to fresh water and a diet to maintain full health and vigour.
- 2: Freedom from discomfort: provide a suitable environment, including shelter and a comfortable resting area.
- 3: Freedom from pain, injury and disease: ensure prevention or rapid diagnosis and treatment.
- 4: Freedom to express normal behaviour: provide sufficient space, proper facilities and company of the animal's own kind.
- 5: Freedom from fear and distress: ensure conditions avoid mental suffering.

Having pets encourages children to have shared ownership over the care and attention given to another living creature, which teaches them how to respect and treat animals and in turn, this passes over to interactions with humans. It engages them to respond to something other than their own their needs as the creature is dependent upon them for food, warmth, exercise, safety etc. This is often something the children may have not been exposed to thinking about before.

Children often talk, with pets, or about the pets promoting communication and language skills, children will also often draw pictures, paintings of the pets in the setting. Children sometime use pets as alter egos who they can play and talk with using their imaginative skills, which can solve problems or issues they may be experiencing.

The nursery will often take the children to the pet shop to purchase supplies for the animals further enhancing their children's real life experiences and adding to the ownership and responsibility of looking after the animal.

Stroking pets helps to release positive chemicals in the brain which in turn makes the child feel relaxed and happy. However some children are fearful of pets as they might be worried about them biting, scratching or other unpredictable behaviours, observing their peers interacting with pets can help children overcome their anxieties and find strategies to cope with situations they feel less confident about.

Read welfare sheet here.

1	Location of tank	Manual	Fish	Н	M	М	See fish care sheet. It is recommended that a book	Α	
		handling,	Staff				is obtained about the type of fish to help understand		
		fish trauma	Children				the commitment, type of environment specific to		
			Learners				the species and the appropriate tank size (e.g. 1-2		
			Visitors				litres for every cm of fish).		
							Decide on location of fish tank prior to filling with		
							water and fish:		
							Easily accessible (for maintenance), away from		
							direct sunlight (to prevent algae formation) and		

5Appendix B

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SS004	Activity/Process	Hazar	d Persons in Danger	Severity L,M,H	Likelihood L,M,H	Rate	Control	s Comments	Result
2	Cleaning/re-	Spillage	s Fish	M	L	L	area of low activity. Do not attempt to move and/or fish (a litre of wa to the aquarium, gravel Ensure that the fish tank base that will not easily support the weight of w. If the fish tank has a lig switched off so that the of 'night' and 'day' time. Situate the tank near ar to plug in to avoid trailir away to prevent danger If painting a room ensur from the room. Aerosol near your fish so ensure See fish care sheet. Part	ht then ensure that this is fish have appropriate levels in electric supply to be able and cables but far enough of splashing. The that the tank is removed a should also not be used appropriately covered. The tank is removed as appropriately covered.	A
	filling goldfish tank/bowl, leaks						and clean gravel etc also recommended procedure with fresh dechlorinated using conditioner). Do not been lost in evaporation Erect wet floor sign in carefulace tank/bowl as so following expert guidance	e). Replace water removed water (not tap water unless not 'top up' water that has ase of spillages and leaks. Son as leak becomes evident the on transferral of fish. Ower when servicing a tank. Sation equipment as per	

5Appendix B

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Sheet No	Date of assessment 26/4/2020	t	Activity/Proc Coldwater F		Locatio Tops Day Nur			Assessed by J Penn B Chaitoff	Review Date 5/22
SS004	Activity/Process	Hazaro	Persons in Danger	Severity L,M,H	Likelihood L,M,H	Rate	Control	s Comments	Result
								ecks have a box in order fish can be recorded on a	
3	Cleaning/ feeding the fish	Zoonose mycobac iosis or 'acquariu finger', shigellos	er handlers m	L	L	L	after touching fish or aq Wear latex gloves (or no latex) when handling fish on aqu open cut or sore or a low Do not overfeed the fish water. Ammonia build uthe fish. Only feed (good be eaten within a few men water and some some substitution of the fish.	on-latex gloves if allergic to h. arium water if you have an wered immune system. as this will pollute the p in the tank will quickly kill d quality fish food) what can inutes. the weekend, ensure you	A
4	Disposing of dead fish in a respectful way	Non- flushing fish, disturbin when buried, psycholo al traum	Children I	M	L	L	Disposal of fish down to first. Scoop fish out of the and place on saucer (or afterwards in case of infit that the goldfish is disposand not the children's to the If burying in a box ensut Hole must be at least single neighbouring cats/dogs distress. Involve children in discussions	ilet – ensure fish is dead cank with net (or equivalent) similar). Clean net/saucer fection of disease. Ensure used of down the staff toilet wilet. The that it is de-compostable inches deep to avoid digging it up causing further	A

5Appendix B

Risk Assessment for Tops Day Nurseries

Sheet No	Date of A assessment 26/4/2020		ctivity/Proc Coldwater Fis		Location Tops Day Nurseries			Assessed by J Penn B Chaitoff	Review Date 5/22
SS004	Activity/Process	Hazard	Persons in Danger	Severity L,M,H	Likelihood L,M,H	Rate	Control	s Comments	Result

	ting: Once the like risk can be calculat	elihood and severity ed below (AXB)	/ have been	Key to Re	esult:
		Likelihood (B)			
Severity (A)	L	М	Н	Т	Trivial risk
Low	Low	Low	Medium	Α	Adequately controlled
Medium	Low	Medium	High	N	Not adequately controlled
High	Medium	High	High	U	Unable to decide, further information required