

RISK ASSESSMENT AND MANAGEMENT

KATH DICKSON FAMILY DAY CARE

| | | | | METROPOL | ITAIN AND EAST COAST | SERVICES 1300 336 345 | | |
|--|---|-------------------------|----------------------|-----------------------------|------------------------|-------------------------|--|--|
| Educator Name: | | | | Date: | | | | |
| Address: | | | | Signature | | | | |
| Date reviewe | d | | | Signature: | | | | |
| | | | | 1-0 | | | | |
| RISK RATING | MATRIX | | | | | | | |
| | | INSIGNIFICANT | CONSEQUE! MINOR | NCE MODERATE | MAJOR | CATASTROPHIC | | |
| | ALMOST CERTAIN LIKELY | Moderate Moderate | High Moderate | High High | Extreme Extreme | Extreme Extreme | | |
| | POSSIBLE | Low | Moderate | High | High | Extreme | | |
| | UNLIKELY RARE | Low Low | Low Low | Moderate Low | High Moderate | High High | | |
| | | | | | | | | |
| HAZARD ID | ENTIFICATION | ON AND RISK RATI | NG | | | | | |
| A hazard is de | efined as anyth | ning that has potentia | ll to cause harm, ir | njury, ill health etc. in s | ome way. | | | |
| A risk is define | ed as the actu | al chance that the ha | zard will cause har | rm. | | | | |
| Use the risk ra | ating matrix o | verleaf to assess the r | isk's severity by fi | nding the intersection o | of consequence and l | ikelihood. | | |
| ☐ Safety | □ Safety | | | | Rating: | | | |
| ☐ Supervision | า | | | Rating: | | | | |
| ☐ Animals | | | | Rating: | | | | |
| ☐ Hygiene | | | | Rating: | | | | |
| ☐ Environme | nt | | | Rating: | | | | |
| ☐ Other haza | ırds specific to | the activity: | | Rating: | | | | |
| | | | | | | | | |
| - | | | | | | | | |
| RISK CONTI | ROL MEASU | RES | | | | | | |
| Identify which | h control mes | asures you will apply t | o alleviate the rel | evant ricks | | | | |
| SAFETY | in control mea | isures you will apply t | o alleviate the fell | Evalicitisks | | | | |
| | ure that nets a | are regularly evamine | d hy a veterinaria | n to confirm they are in | good health un-to-c | late with vaccinations | | |
| | • | transmittable diseas | • | in to commit they are in | good Health, up to e | ace with vaccinations, | | |
| | | | | | | | | |
| | Teach children the importance of being gentle and respectful towards pets | | | | | | | |
| | | | | | | | | |
| | y can retreat v | | | , | | • | | |
| ☐ Ider | | | | | | | | |
| SUPERVISION | J | · · · · · · · | | | • | | | |
| | | vithin sight of the Edu | cator at all times | | | | | |
| - | , 0 | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | • | | | . Assign a responsible a | dult to oversee intera | actions between | | |
| | | nals to prevent accide | | | | | | |
| ANIMALS | | | | | | | | |
| ☐ Animal Friendly Environment Notice Displayed | | | | | | | | |
| | | | | | | | | |
| - | | | | | | | | |
| - | | | | | | | | |
| | | | | | | | | |

| | Pets are to remain clean and vaccinated if engaging with children | | | | |
|--|---|--|--|--|--|
| | Areas of the environment are cleaned if pets have a toileting accident while children are in care | | | | |
| | Children encouraged to be calm and use gentle hands when interacting with pets | | | | |
| | Pet foods, water bowls and kitty litter to be inaccessible to children | | | | |
| | Pet toys will remain inaccessible to children | | | | |
| | Children to be supervised at all times and never left unsupervised with pets | | | | |
| | Pets will not have access to sleep and meal time areas | | | | |
| | Communication with families about allergies to dogs/ cats and continued monitoring of all children to ensure no reactions | | | | |
| HYGIENE | | | | | |
| | Washing hands after interactions with pets | | | | |
| | Pets to remain outside of bathroom areas when children are using | | | | |
| | Areas of the environment are cleaned if pets have a toileting accident while children are in care | | | | |
| | Pet foods, water bowls and kitty litter to be inaccessible to children | | | | |
| | Pet toys will remain inaccessible to children | | | | |
| Other control measures specific to hazard: | | | | | |
| | | | | | |

RISK BENEFITS

Identify how the children in your care will benefit from this activity and/or exposure to this risk:

RISK RATING MATRIX

| CONSEQUENCE | | | | | | | | | |
|----------------|---------------|----------|----------|----------|--------------|--|--|--|--|
| | INSIGNIFICANT | MINOR | MODERATE | MAJOR | CATASTROPHIC | | | | |
| ALMOST CERTAIN | Moderate | High | High | Extreme | Extreme | | | | |
| LIKELY | Moderate | Moderate | High | Extreme | Extreme | | | | |
| POSSIBLE | Low | Moderate | High | High | Extreme | | | | |
| UNLIKELY | Low | Low | Moderate | High | High | | | | |
| RARE | Low | Low | Low | Moderate | High | | | | |