Absolutely Positively **Wellington** City Council

Me Heke Ki Pōneke

File ref: IRC-3883

10 October 2022



Thank you for your request made under the Local Government Official Information and Meetings Act 1987 (the Act), received on 12 September 2022. You requested the following information:

- Provide the near-miss incident report form and investigation findings for an incident that happened at 3.30pm on Monday 12th September 2022, which involved a young patron who got stuck in the ramp and an adult (who was actively supervising) had to jump in into the pool.
- All information about this incident from the Council, the pool, and the SwimWell programme run (and endorsed) by the Council.

Wellington City Council has **granted** your request for information.

Please see below incident reports (items 1-4) regarding the incident at Keith Spry Pool on 12 September 2022 at 3.30pm. Please note that under the Act some information has been withheld under section 7(2)(a) to protect the privacy of natural persons.

The Council takes safety of Wellingtonian using our facilities seriously. It is important that staff, instructors, and parents/guardians play a role in keeping children safe while in the water. The Council has adopted a National Pool Alone Policy. It is recommended children under five are accompanied by a caregiver who is within arm's reach and in the water with them. It is the Lifeguards responsibility to ensure active supervision is taking place and provide emergency response and customer care when sports group/squads or Learn to Swim (LTS) sessions are in progress. Lifeguards need to be proactive and liaise with coaches, swimmers, LTS instructors and participants when needed as they can assist with rescues and treatment if required.

SwimWell has initiated discussion with their staff involved to determine what had occurred and to communicate with lifeguards for any issues or concerns. The Council's Operations Management team has discussed the scenario with our lifeguards and will continue to remind lifeguards that they remain attentive at ensuring active supervision with parents/guardians is occurring in line with our policy and ensure intervention is occurring proactively, if not being followed.

Below are the documents that fall in scope of your request and my decision to release the document.

| Item | Document name/description | Decision |
|------|---------------------------|-------------------------|
| 1. | Event Case Report 1299253 | Release with redactions |
| 2. | Event Case Report 1299248 | Release with redactions |

| 3. | Event Case Report 1299304 | Release with redactions |
|----|---|-------------------------|
| 4. | Event Case Report 1299318 | Release with redactions |
| 5. | Community Pools NOP - Pool Alone Pool Supervision | |
| | Policy - Feb 2022 | Release |

With respect to the information that has been withheld, I do not consider there are any other factors which would render it desirable, in the public interest, to make the information available.

Right of review

If you are not satisfied with the Council's response, you may request the Office of the Ombudsman to investigate the Council's decision. Further information is available on the Ombudsman website, www.ombudsman.parliament.nz.

Thank you again for your request, and bringing this to our attention, if you have any questions, please feel free to contact me.

Kind regards

Asha Harry

Official Information





| | | ent Infori | | - | ID No: | 129 | 9253 | Inci | dent Date: | 12 Sep 2022 |
|---|-------------|---|---|--|---|---|---|--|--|---|
| Title of Incident: | 3 yr | old stuck in ra | amp - part 2 | | Event Ty | /pe: | Near Miss | | | |
| Site: PSR Pools:Keith Spry Location: Teaching Pool | | | Spry | | Incid | ent | T . TU | | | |
| | | | Categ | ory: | Injury Illnes | S | | | | |
| Reporting Line: Keith Spry Operations 10689 | | | M Contrac | ain tor: | Unassigned | | | | | |
| etails of th | ne I | ncident | | | | | | | | |
| Details o Inciden | t: | (LG) about ho over to ask for was told it (wa Both her and t wanting to know write and lay a | w the interaction the help the instruction the help the instruction asn't their job) at the father were ow what we wh | on betweer actors didnand turned extremely ere going out what ha | e had witnessed an herself and other 't help. Asking for I their backs on he upset as the child to do about this so appened. She also | instru help to r. Fath I has p o it doe | ctors (Swim) o grab a child ner of the chi revious anxidesn't happen | well). So d, then ald ende ety arou again. | aying that wh asked for a po d up getting i und water. Th I encouraged | en she went ole as she n the water. ey were them to |
| Immediat actio undertake | n | After talking v | vith the parents | went and | talked Supervisor | | | | | |
| Hazard Source | œ: | Near, on, or i | Key i | Person volved: | Public | | Other Pe | • | Parent bysta friend of chil | |
| onseauenc | e A | ssessmei | | voiveu. | | | 11100 | iveu: | | |
| Onsequenc Actual Safe Consequen | ety | ssessmer | | voivea. | Consequence description: | | 11100 | iveu. | | |
| Actual Safe | ety | ssessmei | | al | | | Likelihood reoccuri | of | | |
| Actual Safe Consequen | ety ice: | assessmer | Potenti Consequence | al | | | Likelihood | of | rity | |
| Actual Safe Consequen | ety nce: | | Potenti Consequence | al | description: | | Likelihood | of ng: | rity | |
| Actual Safe Consequen Risk Rating: | ety nce: | invironmen | Potenti Consequence | al | description: | ıb Cat | Likelihood reoccuri | of ng: | rity | |
| Actual Safe Consequen Risk Rating: Sub Category: | ety nce: | invironmen | Potenti Consequence | al | description: | ıb Cat Ext Regul | Likelihood reoccuri egory: ternal lation: | of ng: | rity | |
| Actual Safe Consequen Risk Rating: Sub Category: Abatement lotice Issued: | E No | invironmen | Potenti Consequence | al | description: | ib Cat Ext Regul | Likelihood reoccuri egory: ternal lation: | of ng: | rity | |
| Actual Safe Consequent Risk Rating: Sub Category: Abatement Jotice Issued: Issued Date: | ety nce: | invironmen | Potenti Consequence | al | description: | ib Cat Ext Regul ernal I | Likelihood reoccuri egory: ternal lation: | of ng: | rity | |
| Actual Safe Consequent Risk Rating: Sub Category: Abatement lotice Issued: Issued Date: Description of Impact: | ety nce: | invironmen | Potenti Consequence | al | description: Su Into | Ext Ext Regul ernal I nal Ag | Likelihood reoccuri egory: ternal lation: Policy: | of ng: | rity | |
| Actual Safe Consequent Risk Rating: Sub Category: Abatement lotice Issued: Issued Date: Description of Impact: | ety oce: | invironmen | Potenti Consequence | al | description: Su Into | Ext Ext Regul ernal I nal Ag | Likelihood reoccuri egory: ternal lation: Policy: gency otified: | of ng: | rity | |





| Injury Details | | | | | |
|--|-----------------|--------------|------------|-----------|--|
| Injured Person | Injury Type | Part of Body | Severity | Treatment | |
| | | | | | |
| Investigation D | etails ····· | | | | |
| Investigator: | | | Date Compl | eted: | |
| Background/ Introduction: | | | | | |
| Events leading up to the incident: | | | | | |
| Full Incident Description: | | | | | |
| Post Incident Response: | | | | | |
| Investigation Findings: | | | | | |
| Key Learnings: | | | | | |
| Other Observations: | | | | | |
| Summary of Recommendations: | | | | | |
| Date Closed: | | | Sig | nature: | |





| Causation An | alysis | | | | |
|---------------|--------------|-------------|----------|--------------------|-------------|
| Category | Factor | Description | | | |
| | | | | | |
| Corrective Ac | tion Details | | | | |
| Action Title | Description | | Date Due | Person responsible | Date Closed |
| | | | | | |





| Photos attached | otos attached | | | | | | | |
|-----------------|-----------------|--|--|--|--|--|--|--|
| Caption | Attached Photos | | | | | | | |
| | | | | | | | | |





| | | | | ID No: | 1299248 | 1110 | ident Date: | 12 Sep 2022 |
|--|-----------------------|--|---|--|---|------------------------|-----------------------------------|------------------------------|
| Title of Incident: | 3yr ol | ld stuck in ramp | | Event Ty | pe: Near Mis | S | | |
| Site: | PSR F | Pools:Keith Spry | | Incide | ent Todayor Illi | | | |
| Location: | Main | Pool | | Catego | ory: Injury Illi | ness | | |
| Reporting Line: | Keith | Spry Operations 1 | 0689 | Ma Contract | tor: Unassign | ed | | |
| etails of th | ne Ir | ncident | | | | | | |
| Details o | t: m S g | ny kid out of pool to when I (LG) wer | which he respont over to this ow he (SW) sa | ailing on main pool far si anded that it wasn't my j adult , she was gone but id 'it wasn't my job'. I (L | ob. I (LG) went I (LG) talked t | t over and o someon | l asked what h e else. It seen | nad happened. ned she had |
| Immediat | e V | Vent over to try ta | lk to the woma | n to find out what had h | nappened | | | |
| actio undertakei | | nformed Superviso | or | | | | | |
| Hazard Source | | Near, on, or in | Key Pers | on | Other | People | parent bysta | |
| | | water | Involv | | | volved: | friend of chil | d |
| onsequenc | | | | | | | friend of chil Swimwell | d |
| Onsequenc Actual Safe Consequen | ce As | | | | | | | d |
| Actual Safe | ce As | ssessment | | Consequence | Likeliho | volved: | | d |
| Actual Safe Consequen Risk | ce As | ssessment | Involve | Consequence | Likeliho | od of | Swimwell | d |
| Actual Safe Consequen Risk | ce As | ssessment | Involve | Consequence description: | Likeliho | od of uring: | Swimwell | |
| Actual Safe Consequen Risk Rating: | ety ice: | ssessment | Involve | Consequence description: | Likeliho reocc | od of uring: | Swimwell | |
| Actual Safe Consequen Risk Rating: Sub Category: Abatement Notice Issued: Issued Date: | ety ice: | ssessment | Involve | Consequence description: | Likelihoo reocc b Category: External | od of uring: | Swimwell | |
| Actual Safe Consequen Risk Rating: Sub Category: Abatement Notice Issued: | ety ice: | ssessment | Involve | Consequence description: | Likelihooreocci b Category: External Regulation: ernal Policy: | od of uring: | Swimwell | d |
| Actual Safe Consequen Risk Rating: Sub Category: Abatement Notice Issued: Issued Date: | ety ice: | ssessment | Involve | Consequence description: Su Inte | Likelihooreocc b Category: External Regulation: ernal Policy: nal Agency Notified: | od of uring: | Swimwell | |
| Actual Safe Consequen Risk Rating: Sub Category: Abatement Notice Issued: Issued Date: Description of Impact: | ety ice: | ssessment | Involve | Consequence description: Su Inte | Likelihooreocci b Category: External Regulation: ernal Policy: | od of uring: | Swimwell | d |
| Actual Safe Consequen Risk Rating: Sub Category: Abatement Notice Issued: Issued Date: Description of Impact: | ety ice: | Convironment | Involve | Consequence description: Su Inte | Likelihooreocc b Category: External Regulation: ernal Policy: nal Agency Notified: | od of uring: | Swimwell | d |





| Injury Details | | | | | |
|--|-------------|--------------|------------|-----------|--|
| Injured Person | Injury Type | Part of Body | Severity | Treatment | |
| | | | | | |
| Investigation D | Details | | | | |
| Investigator: | | | Date Compl | eted: | |
| Background/ Introduction: | | | | | |
| Events leading up to the incident: | | | | | |
| Full Incident Description: | | | | | |
| Post Incident Response: | | | | | |
| Investigation Findings: | | | | | |
| Key Learnings: | | | | | |
| Other Observations: | | | | | |
| Summary of decommendations: | | | | | |
| Date Closed: | | | Sig | nature: | |





| Causation A | nalysis | | | | |
|--------------|---------------|-------------|----------|--------------------|-------------|
| Category | Factor | Description | | | |
| | | | | | |
| Corrective A | ction Details | | | | |
| Action Title | Description | | Date Due | Person responsible | Date Closed |
| | | | | | |





| Photos attached | otos attached | | | | | | | |
|-----------------|-----------------|--|--|--|--|--|--|--|
| Caption | Attached Photos | | | | | | | |
| | | | | | | | | |





| | | ent Informat | | | ID No: | 129 | 99304 | Inc | ident Date: | 12 Sep 202 |
|-------------------------------|---------------------------|---|--|-----------------------------|--|----------------------|-----------------------|---------------------|---|---------------------|
| Title of Incident: | DISCUSSION OF AN INCIDENT | | | | Event | Туре: | Incident | | | |
| Site: PSR Pools:Keith Spry | | | Inc | ident | | | | | | |
| Location: Unassigned | | | | egory: | Environme | nt | | | | |
| Reporting Line: | WR | AC Programmes 106 | 576 | | Contr | Main actor: | Unassigned | i | | |
| etails of t | he 1 | ncident | | | | | | | | |
| Details o Inciden | t: | Friend of father who incident witnessed, Main complaint was | behaviour of s SwimWell sta | staff et iff didn | c. 't try to help a | child in | distress and | was tol | d "not my job' | ' . Being a |
| Immedia actic undertake | te on | water safety swim s very upset about th I let the friend keep my management to Let the instructor k | ne whole incide p talking to me eam knew wha | ent. e and s at had h | aid we would t nappened and t | ake this there wo | incident ver | y seriou us meet | sly and I woul | d make sure ace. |
| Hazard Sour | ce: | with management to Personal confrontation | | son | Public | tuken se | Other P | , | - | nily who was |
| Actual Saf | ety | 1. First aid injur | y/ debrief | | Consequence description | | | | | |
| Risk Rating: | Low | Co | Potential nsequence: | that i work perso | nor (An event requires a er and/or oth on to seek firs nd/or debrief | ner st | Likelihood reoccur | ing: | 2. Unlikely (I occur in the five years) | |
| | E | invironment | | | | | | Secu | ırity | |
| ub Category: | Da | mage to the natural | l environment | - | | Sub Ca | tegory: | | | |
| Abatement otice Issued | | | | | | | xternal ulation: | | | |
| Issued Date | | | | | I | nternal | Policy: | | | |
| | | | | | Ext | ernal A | | | | |
| escription of Impact | | | | | | | otified: | | | |
| Impact | | | | | | | ication | | | |
| Impact Complainant | | Vehicle | | | | Notii | Date: | | | |





| Injury Details | | | | | |
|--|----------------|--------------|------------|-----------|--|
| Injured Person | Injury Type | Part of Body | Severity | Treatment | |
| Investigation [| Details | | | | |
| Investigator: | | | Date Compl | eted: | |
| Background/ Introduction: | | | | | |
| Events leading up to the incident: | | | | | |
| Full Incident Description: | | | | | |
| Post Incident Response: | | | | | |
| Investigation Findings: | | | | | |
| Key Learnings: | | | | | |
| Other Observations: | | | | | |
| Summary of Recommendations: | | | | | |
| Date Closed: | | | Sig | nature: | |





| Causation Analysis | | | | | | |
|--------------------|--------------|-------------|----------|--------------------|-------------|--|
| Category | Factor | Description | | | | |
| | | | | | | |
| Corrective Ac | tion Details | | | | | |
| Action Title | Description | | Date Due | Person responsible | Date Closed | |
| | | | | | | |





| Photos | | | |
|--------|----------|----------|----------|
| | l Photos | l Photos | l Photos |





| General III | cide | ent Informat | ion | | ID No: | 120 | 99318 | Tne | cident Date: | 13 Sep 202 |
|--------------------------------|---------|---|---|--------------------------------|--|----------------------------------|---|---------------------------------|--|---|
| Title of Incident: | Disc | ussion of an inciden | t - the day aff | ter | | | | 111 | dent Date. | 13 Sep 202 |
| Site: | PSR | Pools:Keith Spry | | | Event | Type: | Incident | | | |
| Location: | Swir | mWell Office | | | | ident egory: | Injury Illne | SS | | |
| Reporting Line: | KSP | Programmes 10690 | | | Contr | Main actor: | Unassigned | I | | |
| etails of th | ne I | ncident | | | | | | | | |
| Details o Inciden | t: | (MOP) came into th witnessed. (MOP) h the main pool after A family friend wen deep end of pool. S start yelling. | ad seen a fath she became s t over to the 3 | ner tryi stuck. F 3 Swim | ng to grab his 3 He was having t Well Instructors | Byr old o rouble r s who w | laughter fron eaching her ere waiting p | n the ra or gett ooolside | ailings in the ra ing the lifegua e for classes to | amp section of ds attention. start at the |
| Immediat actio undertake | n n: | I thanked (MOP) fo seriously. I spoke to my team given a brief before | ı leader as soc | on as p | | | | | | |
| Hazard Source | œ: | Personal confrontation | Key Pers Involv | | Public | | Other Po | eople olved: | member of public | |
| onsequenc | e A | ssessment | | | | | | | | |
| Actual Safe Consequen | | 1. First aid injur | y/ debrief | | Consequence description | | | | | |
| Risk Rating: | Low | Cor | Potential nsequence: | that work | nor (An event requires a er and/or oth on to seek firs nd/or debrief | ier it | Likelihood reoccur | ing: | 2. Unlikely (I occur in the five years) | |
| | E | nvironment | | | | | | Sec | urity | |
| Sub Category: | | | | | | Sub Ca | tegory: | | | |
| Abatement Notice Issued: | No | | | | | | kternal ulation: | | | |
| Issued Date: | | | | | I | nternal | Policy: | | | |
| Description of Impact: | | | | | Ext | ernal A | gency | | | |
| Complainant Details: | | | | | | | otified: | | | |
| | | Vehicle | | | | Notif | ication Date: | | | |
| Sub Categ | ory: | | | | | | | | | |
| | ibe | | | | | | | | | |





| njured Person | Injury Type | Part of Body | Severity | Treatment |
|---------------|-------------|--------------|------------------------------------|--------------------------------|
| | | | , | |
| Public | Other | Foot - Left | Notifiable Event | no injury in this conversation |

| Investigation [| Details | | |
|--|----------------|-----------------|--|
| Investigator: | | Date Completed: | |
| Background/ Introduction: | | | |
| Events leading up to the incident: | | | |
| Full Incident Description: | | | |
| Post Incident Response: | | | |
| Investigation Findings: | | | |
| Key Learnings: | | | |
| Other Observations: | | | |
| Summary of Recommendations: | | | |
| Date Closed: | | Signature: | |





| Causation Analysis | | | | | | |
|--------------------|--------------|-------------|----------|--------------------|-------------|--|
| Category | Factor | Description | | | | |
| | | | | | | |
| Corrective Ac | tion Details | | | | | |
| Action Title | Description | | Date Due | Person responsible | Date Closed | |
| | | | | | | |





| hotos attached | | | |
|----------------|-----------------|--|--|
| Caption | Attached Photos | | |
| | | | |

Pool Alone Policy

When to use

Use this procedure to take care of unsupervised children in our facility.

Policy

All Wellington City Council Pools have adopted the national Pool Alone Policy.

Children under 5

We recommend children under 5 are accompanied by a caregiver who is within **arm's reach and in the water** with them.

Ratio: One Caregiver can supervise a maximum of two children under 5

Children under 8

All children under 8 must be actively supervised by a caregiver 16 or over

Active supervision means:

- Watching your child at all times and able to provide immediate help
- At a close distance where you and your child can see and hear each other

Ratio: One Caregiver can supervise a maximum of four children aged 5-8

A poster outlining the policy above should be displayed at the facility entrance at all times.

Reception staff must monitor to prevent unsupervised children entering and leaving the facility.

In instances where there is a suspicion of child abuse refer to your manager in line with the <u>Child Protection</u> Standard for guidelines and standards to follow.

Responsibility

All Facility staff

Steps

In the event that a child under the age of 8 is found to be unaccompanied in our facility take the following steps:

1. Remove the child from the pool and establish:

| If their caregiver | then |
|------------------------|--|
| Is in the facility | Locate the caregiver and explain our child safety policy. Provide the caregiver with a child safety flyer. |
| Is not in the facility | See step 2. |

Review Date: Jan 2023 Page 1 of 5

2. Obtain contact details for the caregiver.

| If caregiver | then |
|------------------------------|--|
| Contact details provided | See step 3. |
| Contact details not provided | Contact the Police and request intervention. Provide the Police with details of the facility's child safety policy and the procedures taken to contact the caregivers. See step 6. |

3. Place the child in a safe, dry and supervised area. Do not remove the child from the facility.

| If contact | then |
|----------------|--|
| Is made | Obtain the caregiver's details and require them to collect their child as soon as possible, reiterate their responsibilities and our child safety policy. See step 4. |
| Cannot be made | Contact the Police and request intervention. Provide the Police with details of the facility's child safety policy and the procedures taken to contact the caregivers. See step 6. |

4. Wait for 30 minutes for caregiver to arrive:

| If | then |
|---|--|
| Collection is within 30 minutes | See step 5. |
| Collection time is longer than 30 minutes | Contact the Police and request intervention. Provide the Police with details of the facility's child safety policy and the procedures taken to contact the caregiver. See step 6. |

- 5. Ensure identification is sited before releasing the child to a caregiver. Do not allow unauthorised people to remove the child from the facility. Ensure the caregiver is provided with a flyer detailing our child safety policy to take away with them.
- 6. An Incident report must be completed as per the Incident Reporting and Investigation Standard.

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Standards for Pool Supervision

Policy

The Duty Manager is responsible for ensuring that lifeguards comply with Pool Safe Supervision Standard and that lifeguards are located in high risk areas.

Each body of water open to the public or after-hours groups must be supervised by a lifeguard who holds a current Pool Lifeguard Practising Certificate (PLPC) and has completed an induction as a minimum. Staff without this qualification and/or who have not completed an induction must be accompanied by a qualified lifeguard and are not to be included in the supervision ratios. All lifeguards must be able to retrieve an object from the deepest part of the pool. Staff training is to be completed at least quarterly, if staff do not attend, it is recommended they attend another facility or reschedule with Operations Manager. If staff regularly do not attend training, they will be taken off the roster until a plan is established.

- Summer/seasonal lifeguards must attend training before they commence work
- Casual/part-time lifeguards must attend quarterly

Lifeguards must continuously scan the water. They must regularly move around the area they are responsible for:

- ensuring extensive coverage
- maintaining eye contact and
- communicating with other lifeguards and the public

Lifeguards must not leave the area they are responsible for unless another lifeguard can take over. If a lifeguard needs to leave pool side for any reason, they must advise the Staff in Charge, so that cover can be arranged.

If at any time, a lifeguard feels uncomfortable with the numbers of swimmers they are supervising they must speak to the Duty Manager who will make a decision and allocate additional staff as required.

All lifeguards are required to have a bumbag and whistle on them at all times. Bumbags are to remain fully stocked and checked each shift to ensure that the correct first aid equipment is in them. It is each Lifeguards responsibility to ensure that their bumbag is fully stocked. Bumbags are to contain:

- Gloves
- CPR face shield
- Band-Aids
- Saline solution
- Antiseptic wipes
- Combine pad
- Notebook
- Pen

Responsibility

• All Facility Operations staff

• All Facility Management staff

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Guidelines

Supervision of different groups of customers

We have many different customer groups to cater for and some may require more attention than others as our environment may be unfamiliar to them. They may not have good water skills or need additional supervision. They include but are not limited to:

- Young children/infants
- Intellectually disabled people
- New migrants/refugees
- Elderly
- Swimmers using pool for rehabilitation (e.g. heart bypass surgery patients)

Youth may need closer supervision and not necessarily due to poor swimming ability. Being at an age where impressing the opposite sex and being cool in front of your mates is important, behavioural issues may arise from time to time.

In instances where a sports group, squad or Learn to Swim (LTS) session is in progress, lifeguards are still responsible to provide emergency response and customer care. Lifeguards need to be proactive and liaise with coaches, swimmers, LTS instructors and participants when needed as they can assist with rescues and treatment if required.

Pool obstacles and sun glare

Pool obstacles can come in any shape, size or form and are not always in the water. Pool obstacles can be a hazard that may obstruct a lifeguard's line of sight. Where possible, isolate, minimise or eliminate obstacles. Watch out for sun glare as it may obstruct your view and cause minor damage to your eyes.

Structural obstacles

If a lifeguarding position has an obstructed view from pool users, then if possible, move to a more suitable position or notify the Duty Manager.

Water based obstacles

Lifeguards have more control over water-based obstacles. When minimising or eliminating water-based obstacles the lifeguard must provide the customer with an explanation that what they are doing or what they have brought to the pool is prohibiting the lifeguard's ability to view the pool.

Fixed physical obstacles are different for each facility and are outlined in each pool's supervision guidelines.

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Rotation

Consistent rotation by the lifeguard is required in order to effectively supervise all areas of the pool. Rotations to different lifeguarding stations will be governed by a set pattern or by the DM/FIC at the start of shift on a written daily roster.

When rotating on shift, lifeguards must ensure that the pool continues to be watched at all times. It is a fact that more accidents occur during rotation due to lack of supervision.

Staff breaks

Lifeguards must have the permission of the Duty Manager before going on a break. The position is to be filled and handover must include updating the lifeguard with any issues encountered.

Lifeguard Communication

There are a variety of ways in which lifeguards communicate with each other including voice, hand signals, whistle blows, UHF radios, duress alarms and using public address (PA) systems. Communication by voice or hand signals might be to pass on information to other team members, request assistance in a non-emergency situation or to remind team members of breaks or duties that are to be carried out.

Lifeguards are required at all times to carry a whistle on them. In an emergency, lifeguard will use a series of whistle blows:

- 1 whistle blow for patrons' attention
- 2 whistle blows for staff assistance
- 3 whistle blows for staff assistance in an emergency

Depending on the situation lifeguards can also shout to other staff for assistance or use a loud hailer, duress alarm or handheld radio. Refer to <u>Allocation of UHF Radios</u> procedure below.

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