### **Shark Skills**





DAY CAMP

Blue Card Stride entry with rescue tube Swim with rescue tube using front crawl 20 yds Pike surface dive Front Crawl 50 yards
GOAL Frank and 400 and
Front crawl 100 yds
Blue CardElementary back stroke kick with kickboard, 20 ydsSwim on back with 10-pound object, 10 yds
GOALElem Backstroke 50 yds
Blue Card Swim with rescue tube using breaststroke 20 yds Tuck surface dive & retrieve object from deep water
GOALBreaststroke 50 yds
Blue CardBack Crawl 50 yardsTread water (5 minutes)Tread water, kicking only (1 minute)
GOALBack Crawl 100 yds
Blue Card Butterfly 25 yards Spinal Injury Management; hip and shoulder support Spinal Injury Management; head splint, shallow water
GOALButterfly 50 yds
Blue CardSidestroke 25 yardsAssist with backboard in shallow water Two-person removal in shallow water

# EXIT SKILLS:

**GOAL** 

Safety rules

Sidestroke 50 yd

- \_\_\_\_1. Swim 500 yds. using all the strokes in the following order: front crawl-100 yds; back crawl-100 yds; breaststroke-50yds; elementary backstroke-50yds; sidestroke-50yds; butterfly-50yds; choice of stroke-100yds.
  - \_2. Swim 20 yds using front crawl or breaststroke to deep water, surface dive and retrieve a 10 lb object, return to the surface and swim 20 yds on the back or side to the starting point with the object (swimmer must hold object with both hands and keep his or her face out of the water).

#### Shark Front Crawl Stroke Performance Criteria

Body Position	Body is nearly horizontal to the surface in a streamlined position; body roll is a fluid motion
	(head, trunk and legs are aligned.
Arms	Above-water recovery with arm bent at elbow; arm relaxed as hand moves toward the head; arm extends fully in coordination with body roll; elbow and hand move just outside the shoulders as the arm travels straight backward; palm presses toward feet until arm reaches full extension during finish
Legs	Continuous kicking that starts from the hips; ankles and knees extended but not rigid; feet remain below the surface (heels just break the surface).
Breathing &	Exhale under water before the next breath during the power phase; head remains in line with
Timing	the body (minimal head movement); alternate side breathing preferred.

#### Shark Elementary Backstroke Stroke Performance Criteria

Body Position	Body is nearly horizontal to the surface with arms at side during glide; chin up; ears in the
	water.
Arms	Arms extend at or slightly above the shoulder level with hands no further than top of head;
	fingers lead arm extension; palms face toward feet; elbows extend as palms push backward
	and inward, stopping at the hips.
Legs	Heels drop by bending knees; ankles bend to 90 degrees and rotate outward with toes wider
	than heels of the feet; knees and ankles fully extending at the end of the power phase.
Breathing &	Rhythmic breathing pattern (inhale during recovery and exhale during power phase); arm
Timing	recovery begins slightly before leg recovery; arm and leg power phase begins
	simultaneously; extended glide after power phase.

#### Shark Breaststroke Stroke Performance Criteria

Body Position	Body is nearly horizontal to the surface and streamlined during glide position.
Arms	Arms sweep outward from the glide position (arms extended narrower than shoulder width);
	bend at elbows increase as hands move toward chest; elbows remain high throughout the
	pull; hands come together at the midline under the chin; arms extend forward to a glide
	position.
Legs	Heels drawn toward buttocks; heels remain under water; ankles rotate outward with toes
	wider than heels; knees and ankles fully extend at end of power phase.
Breathing &	No delay from finish into recovery; face and head submerge during arm recovery; kick and
Timing	glide; exhale under water (pull and breath, kick and glide)

#### Shark Back Crawl Stroke Performance Criteria

Body Position	Body is nearly horizontal to surface in a streamlined position; head is still and aligned with body, no side-to-side movement; body roll is a fluid motion (head, trunk and legs are aligned)
Arms	Above-water recovery (arms straight at elbow; hands enter just outside shoulder in coordination with body roll; hand enters little finger first reaching downward with elbow bent; fingertips pointing away from the body to the side; hand follows a straight path toward the feet; arm fully extended at elbow for the finish.
Legs	Continuous kicking that starts from the hips and propels swimmer forward using a 2-to-6-beat kick; feet remain below the surface.
Breathing & Timing	Rhythmic breathing pattern (inhales as one arm recovers and exhale as the other arm recovers; arms in continuous opposition) no hesitation at finish

## Shark Butterfly Stroke Performance Criteria

Body Position	Body is nearly horizontal to the surface in a streamlined position.
Arms	Above-water arm recovery little or no bend in the elbows; hands enter thumb side first in
	front of or slightly outside the shoulders; arms extend and hands accelerate and press back
	past hips.
Legs	Legs can separate slightly at knees during kick (no flutter kick motion); legs extend during downbeat; legs straighten with ankles relaxed during upbeat; heels just break the surface.
Breathing & Timing	Forward rhythmic breathing pattern on stroke each cycle; inhalation during face lift and arm recovery and exhalation during underwater arm pull; pivoting, up and down body action paired with arm action and two dolphin kicks; face exits water before the arms and reenter the water before the arms.

### Shark Sidestroke Stroke Performance Criteria

Body Position	Body is nearly horizontal to the surface and streamlined during the glide position; hips and
	shoulders aligned; bottom ear and lower face in water.
Arms	Leading arm: hand remains below the surface; palm angled down and slightly outward;
	elbow bends and hand sweeps slightly downward and slightly backward toward the feet; pull
	ends at upper chest; shoulder rotates and elbow drops; fingers lead arm extension as the hand
	passes the ear and the arm rotates so palm faces down; arm is parallel to and below the
	surface, inline with head, trunk and legs.
	Tacilia a come hand according halous the confere of the system galor according to a
	Trailing arm: hand remains below the surface of the water; palm presses downward and
	slightly backward at the beginning of the catch and continues backward throughout the pull;
T	forearm travels along the midline close to the body during recovery.
Legs	Scissors kick on both sides; knees and hips bend, pulling heels toward buttocks; legs remain
	close together as knees bend; ankle of top leg begins the power phase in a bent position and
	extends as the leg returns to the glide position; ankle of the bottom leg remains extended with
	the toes pointed throughout the power phase.
Breathing &	Regular breathing pattern (inhale during leg recovery and exhale during power phase of the
Timing	kick); arms alternate; recovery phase of kick occurs during leading arm pull and trailing arm
	recovery; extended glide after power phase.