



Promoting
healthy
communities

PUBLIC POOL INSPECTION FORM

Facility Name: _____ Date: _____

Address: _____ Town: _____

Person(s) Conducting Inspection: _____ Title: _____

Pool Supervisory Person: _____ **Title:** _____

Type of Pool: ()Swimming ()Wading ()Whirlpool ()Other ()Outdoor ()Indoor

Diving Board(s): ()Yes ()No **Pool Approval Date:** _____ **Pool Volume:** _____ Gals

Disinfectant Used: ()Chlorine ()Bromine ()Other
Disinfectant Residual: **Pool Free:** (min 0.8 Cl) **Total:** _____ **pH:** (7.2-7.8 range)
Spa Free: (min 1.0 Cl) **Total:** _____ **pH:** (7.2-7.8 range)

*Turnover rate(hr) = Pool Volume / flow rate / 60 min/hr

POOL	<u>S</u>	<u>U</u>	EQUIPMENT ROOM	<u>S</u>	<u>U</u>
Clarity of water (drains visible in deepest part)			Circulating Pump (size: HP)		
Drains and grates secure and intact			Inlet & Outlet Gauges		
Depth markers on each side of pool and 2 on a Spa "No Diving" markers 4" high and contrasting color			Filter (type: size: ft ²)		
Skimmers/Gutters (water level)			Flow Gauge (flow: gpm)		
Wading Pool min. 2 Drains			Turnover Rate*		
Make-up water (air gap)			Automatic Disinfection		
Ladders/ Stairs secure			Backwash Line (air gap)		
Deck (condition/cleaning 0.5% chlorine)			Chemical Storage and Ventilation		
Safety Gear (12' crook, ring & attached 50' rope/100ft.)			Test Kit (DPD)		
Lifeguard/Lifeguard Stand 4' high			Record Keeping/Log Books		
Sign-"Warning No Lifeguard on Duty" with 4" lettering			Pool Drainage Provisions		
First Aid Kit-24 unit American Red Cross (see back)			OTHER		
Sign- "No diving is permitted off the deck into shallow areas of the pool"			Bathhouse and toilets clean (0.5% Cl)/ maintained / vented		
Sign-Pool Rules (A-D) in pool & dressing rooms (see back)			Whirlpool Temp. (< 104.1°F)		
Sign-Spa Caution Section (e) (4) (A-E) (see back)			Water in Showers 90-105°F		
Emergency Communications at entrance/telephones			Drinking Fountain		
Telephone readily available in immediate pool area					
Fence-4' outside, Gates/Doors self closing/latching					

U=Unsatisfactory S = Satisfactory **Yellow Items-Unsatisfactory requires immediate closure** Bolded Items-Connecticut Public Health Code Section 19-13-B33b

Remarks: Corrective Actions:

Inspector and Date: _____ Pool Operator and Date: _____

Signs for Pool Area and Bathrooms

- (A) All persons shall bathe with warm water and soap before entering the pool.
- (B) Any persons known or suspected of having a communicable disease shall not use the pool.
- (C) Spitting or blowing the nose in the pool is prohibited.
- (D) Running, boisterous or rough play (except supervised water sports) is prohibited.

First Aid Kit Example

- 3 Triple antibiotic ointment packs, 0.5g each
- 4 Antiseptic cleansing wipes (sting free)
- 1 Hydrocortisone pack
- 2 Hand sanitizer packs
- 2 chewable aspirin tablets
- 20 Plastic adhesive bandages
- 10 Plastic adhesive bandages, 1" x 3"
- 2 Elbow and knee plastic bandages, 2" x 4"
- 5 Junior plastic bandages, 3/8" x 1-1/2"
- 1 Knuckle fabric bandage
- 1 Fingertip fabric bandage
- 3 Patch bandages, 1-1/2" x 1-1/2"
- 1 Instant cold compress
- 1 Triangular sling/bandage
- 1 Trauma pad, 5" x 9"
- 4 Gauze dressing pads, 3" x 3"
- 2 Gauze dressing pads, 4" x 4"
- 1 First aid tape roll, 3/4" x 5 yds
- 1 Gauze roll bandage, 3"
- 1 CPR one-way valve face shield, latex-free
- 1 Thermometer, one time use
- 2 Latex-free exam-quality vinyl gloves
- Scissors, 1 pair
- Plastic tweezers, 1 pair
- 1 American Red Cross Emergency First Aid Guide
- 1 Zippered clear-pocket soft pack

Signs for Spas

CAUTION

- (A) Elderly persons and those suffering from heart disease, diabetes, high or low blood pressure should not enter the spa.
- (B) Unsupervised use by children is prohibited.
- (C) Do not use while under the influence of alcohol, anticoagulants, antihistamines, vasoconstrictors, vasodilators, stimulants, hypnotics, narcotics or tranquilizers.
- (D) Do not use alone.
- (E) Observe a reasonable time limit, (preferably not longer than 15 minutes) then shower, cool down and, if you wish, return for another brief stay. Long exposures may result in nausea, dizziness or fainting.