

# Aquatic Facility Inspection Form

## Based on CDC's 2024 Model Aquatic Health Code

Name of Aquatic Facility \_\_\_\_\_ Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

Venue Type: Pool Hot tub/Spa Wading Pool Interactive water play venue Floatation Tank Other \_\_\_\_\_

Area	Item	Descriptions (▲ = critical violations)	Points	In	Out	N/A
Pool/ Spa Area	1	▲ Enclosure: fencing, walls, gates and doors in good repair	10			
	2	▲ Self-closing/Self-latching gates or doors operational	10			
	3	▲ Protected overhead electrical wires/GFCI electrical receptacles	10			
	4	Grab rails, ladders secured; shell, deck in good repair	5			
	5	Float/safety line clearly present	5			
	6	▲ "Depth" & "no diving" markers; stair stripes; in good repair and visible	10			
	7	Skimmers: Weirs and baskets installed; clean and operating; covers in good repair	5			
	8	Recirculation inlets functional	5			
	9	▲ Main drain grate secured in place & in good repair	10			
	10	▲ Water is clear, main drain visible	10			
	11	Starting blocks removed, covered, or access blocked	5			
	12	Pool deck free from obstructions; emergency exit marked	5			
	13	Emergency phone or other communication device available and well-marked	5			
	14	First Aid Kit available	5			
	15	▲ Appropriate safety equipment present & in good repair	10			
	16	▲ Adequate supervision of the aquatic facility	10			
	17	Signs: Bathing load/rules/chemicals/spa legible and in good repair	5			
	18	Water temperature ≤ 104°F (40°C)	5			
Water Chemicals	19	Approved NSF/ANSI Standard 50 DPD test kit	5			
	20	▲ Proper disinfectant level	10			
	21	▲ pH properly maintained	10			
	22	Combined chlorine < 0.4 ppm	5			
	23	▲ Proper cyanuric acid level	10			
Equipment/ Chemical Room	24	Automated feeder operable	10			
	25	▲ Automated controller operable	5			
	26	Piping and valves identified and marked	5			
	27	Flow meter present and operating	5			
	28	▲ Recirculation pump: approved, good repair, operating	10			
	29	▲ Filter: approved, good repair, operating	10			
	30	Pump strainer: baskets in good condition, not clogged	5			
	31	Filter gauges operable: filter inlet and outlet, strainer; sight glass	5			
	32	Proper functioning UV system; ozone system	5			
	33	▲ Chemicals: labeled, stored safely, secured	5			
34	Appropriate Personal Protective Equipment (PPE) available	5				
Hygiene Facilities	35	Diaper-changing station present; sink, adjacent trash can, sanitizer	5			
	36	Used equipment separated from cleaned equipment	5			
	37	Toilets: clean, good repair, bathroom appropriately stocked	5			
	38	Rinse showers: good repair, accessible	5			
	39	Cleansing showers: Warm, non-scalding water available; good repair; soap	5			
Records Room	40	Operator training certification available onsite	5			
	41	Lifeguard training certification available onsite	5			
	42	Inspection report conspicuously posted at each entrance	5			
	43	Operator inspection daily items: checklist used daily	5			
	44	Operator inspection items: evidence of appropriate steps promptly taken	5			
	45	Chemical records: filled out daily	5			
	46	Chemical records: evidence of appropriate steps promptly taken	5			
	47	Emergency Action Plan available on site	5			
General	48	▲ Floatation Tank: Ozone or UV system in proper working order	10			
	49	▲ Floatation Tank: Ozone or UV system meets volumetric turnover requirements	10			
	50	Floatation Tank: Interior surfaces cleaned to prevent build-up of slime and biofilm layers	5			
	51	▲ Substantial unauthorized alterations/equipment replacement	10			
	52	▲ Other: Imminent Health Hazards are a 10-point critical violation	5 or 10			
Points: add points for all scored categories; for in (blue) and out of (red) compliance			<b>TOTAL</b>			

**Risk Type\*:**  
 1      2      3

**Time:**  
 In \_\_\_\_\_  
 Out \_\_\_\_\_

**Score:** \_\_\_\_\_ %

**Letter Grade:** \_\_\_\_\_

**Previous Score:** \_\_\_\_\_ %

**Purpose of Visit (Select one)**  
 Routine  
 Complaint  
 Follow-Up  
 Illness  
 Incident  
 Other

**Water Quality Readings**

Free chlorine	_____ ppm
Free bromine	_____ ppm
pH	_____
Total alkalinity	_____ ppm
Calcium hardness	_____ ppm
Cyanuric acid	_____ ppm
Water Temp	_____ °F

**Grading System:**  
 A = 95–100%  
 B = 85–94%  
 C = 75–84%  
 F = 74% or less or critical item

## Inspection Results

OUT= Out of compliance    R= Repeat    COS= Corrected On Site During Inspection

Inspection Results	Item #	COS/Correct by date	Description of Violation	Corrective Actions
OUT R COS				
OUT R COS				
OUT R COS				
OUT R COS				
OUT R COS				

Operator Name: \_\_\_\_\_

Operator Signature: \_\_\_\_\_

Inspector Name: \_\_\_\_\_

Inspector Signature: \_\_\_\_\_

Inspector's comments:

**\* For explanation or definition of inspection items, see the Cheat Sheet for Calculating Scores for the Aquatic Facility Inspection Form.**

