



PHYSICAL FACILITIES

22.	Sanitizing residual: (ppm), approved chemical test kit	2
* 23.	Approved sanitizing, disinfecting methods	4
* 24.	Visual test, excessive turbidity	4
25.	Algae control	2
26.	No foreign material	2
27.	Water level maintained	2
* 28.	Water temperature	4
29.	Non-breakable thermometer (Type D pools)	2

WATER, WASTE WATER

* 30.	Cross connection(s)	4
* 31.	Sewage disposal	4
* 32.	Water supply, source, approved	4

**	33.	Current permit posted	0
**	34.	Most current inspection report posted	0

WATER QUALITY READINGS

Free Chlorine	2 ppm
Free Bromine	ppm
pH	7.2
Total Alkalinity	120 ppm
Water Temperature	85°F

- Identifies misdemeanor violations

By [Signature] EHS

Time in/out 12:05 PM 12:16 PM

**PUBLIC SWIMMING POOL INSPECTION REPORT
TENNESSEE DEPARTMENT OF HEALTH
DIVISION OF ENVIRONMENTAL HEALTH**



Establishment Information

Establishment Name: Courtyard Pool

Establishment Number : 690240748

Observed Violations

Total # 0

***See page at the end of this document for any violations that could not be displayed in this space.

Additional Comments

***See page at the end of this document for any extra Additional Comments that could not be displayed in this space.

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Observed Violations (cont'd)**Additional Comments (cont'd)**

Source Type: Water

Source: City

What you need to know about...

Your building water system and *Legionella*

How to assess your building to protect guests and staff:

- ☐ Complete this short worksheet to see if your building is at high risk for *Legionella* growth:
<https://www.cdc.gov/legionella/wmp/toolkit/wmp-risk.html>
- ☐ Learn the basics of a water management program:
<https://www.cdc.gov/legionella/wmp/overview.html>
- ☐ Reach out with questions or concerns: Legionella.Health@tn.gov



What is *Legionella*?

Legionella are bacteria that can cause a serious lung infection called Legionnaires' disease. People can get sick when they inhale water droplets that contain the bacteria.



How does *Legionella* affect building water?

Legionella bacteria grow naturally in the environment and in water. They can also grow in building water systems. Buildings with large water systems, like hotels, may be more likely to grow *Legionella*. If the bacteria are present, they can be spread through aerosols produced by: hot and cold water systems, showerheads, decorative fountains, hot tubs, cooling towers, and more.



Why should you care?

Legionella may grow and spread in hotel water systems. Hotels often have a large number of visitors and numerous *Legionella* outbreaks have occurred at hotels. From 2016 to 2017, there were 134 illnesses related to two outbreaks at Tennessee hotels.



What can you do to prevent *Legionella*?

You can protect your guests and staff by assessing your water system and learning about water management programs. Using a water management program can help identify hazards in your water system and prevent the growth and spread of *Legionella* bacteria.



Thinking about Remodeling your Public Swimming Pool?

Call your local health department first!



Rule 1200-23-5.03 (2) (a) of the Tennessee Public Swimming Pool regulations states that **“no person shall begin construction of a public swimming pool or shall alter or reconstruct any public swimming pool without first having submitted plans and specifications to the Department for review and having received approval.”**

If you plan to remodel, convert, or do any alteration to your pool in the future, contact the health department **FIRST!**

Failure to contact the health department may require expensive and time-consuming changes.

Call your local county health department and ask for the Environmental Health Program. Contact information for all local health departments in the state can be found at [this link](#).

Or, email geh.health@tn.gov and provide the name and address of the pool you are planning to construct or remodel, and we will have the EHS reach out to you.