

Hospitals Should Have Clean Drinking Water

Hospital's Drinking Water Challenges

Did you know ...



Waterborne illnesses are more common than you may think—especially in a hospital environment where diseases are more likely to be close by



Large hospitals would face the greatest challenge due to their sheer size, but smaller institutions are not immune to the problem either



Most hospital administrators have a minimum of an MHA Degree (Masters of Health Administration)

The risks of unclean drinking water



UNLESS YOUR HOSPITAL HAS SOME SORT OF FILTRATION SYSTEM or is providing water from a source other than city tap water, you have a 25% chance that the water you are drinking is polluted with one or more contaminants.



HOWEVER, IT'S NOT JUST DRINKING WATER HOSPITALS NEED TO CONSIDER – water is used for so much more! Water is used for clinical procedures, the sterilisation of instruments, hand washing and more – all of which could spread a disease if afflicted.



WHEN A PATIENT IS ALREADY UNWELL, worrying about these additional risks is the last thing they should be facing.

Did you know ... **Elkay has products that provide fresh drinking water** and they can be installed in any hospital, care home or medical facility.

Sources:

Hospital Drinking Water Is It Safe to Drink? | <https://www.waterbenefitshealth.com/hospital-drinking-water.html>

Why Hospitals Should Have Clean Drinking Water | <https://www.ewtechnologies.co.uk/hospital-clean-drinking-water/>