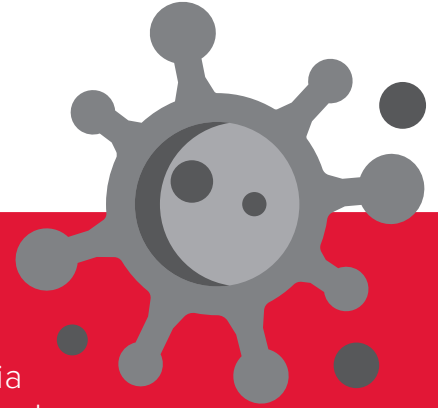


What is Legionnaires disease?

Legionnaires Disease is a type of pneumonia that is caused by legionella bacteria, which grows best in warm water and damp places.



WHERE DOES IT COMES FROM?

Legionnaires Disease becomes a health concern when the bacteria grows and spreads in man-made water systems. It thrives in stagnant, warm water and is contracted by humans who breathe in the bacteria through water vapor.



SHOWER HEADS



WATER HEATERS



HOT TUBS



PLUMBING PIPES



AIR CONDITIONERS

HOW CAN IT BE PREVENTED?



Water supply systems should be cooled to below 20°C or heated to above 60°C. The **AXIOS LUX ECO** automatically increases the temperature of your geyser to above 60°C for 60 minutes once a month to kill any possibility of Legionella bacteria living in your geyser.

SYMPTOMS

Similar to severe Flu and can include:

- Cough
- Shortness of Breathe
- Fever
- Aches
- Headache



INTERESTING FACT

1 out of every 10 people who gets sick due to legionnaires' disease will die due to complications



**LEGIONNAIRES
CANNOT
TRANSFER FROM
PERSON TO PERSON**

