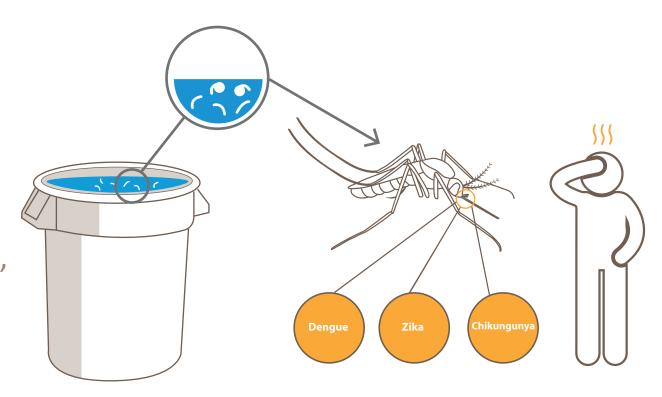
# AFTER THE HURRICANE...

## ¡Say NO to the Aedes aegypti mosquito!



The **Aedes aegypti** mosquito can lay its **eggs** in our **water reserves**, using them as breeding sites.



Aedes aegypti is the vector for dengue, Zika, and chikungunya in Puerto Rico.

A vector is a living thing that can transmit a disease.

#### How can we keep our stored water from turning into a breeding site?



**Bucket and Pails** 

Cover tightly with mosquito netting or turn over if empty.



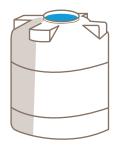
**Storage Drums** 

Keep sealed at all times with lid or mosquito netting.



**Bottles and Gallons** 

Cover tightly with a cap or mosquito netting.



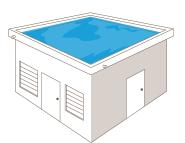
Cisterns

Seal with tightly fitted cover. Seal outlets and down-spouts with mosquito netting.



**Debris** 

Empty accumulated water weekly from debris around your home.



**Roof Guttering** 

Clean weekly to ensure that dirt and leaves do not cause the roof to collect rainwater.

### Protect yourself, your family and friends

Personal protection is a major part of reducing the spread of vector-borne diseases.



Use repellents with active ingredients approved by the EPA: DEET, Picaridin, IR3535, Oil of lemon eucalyptus, 2-undercanone.



Wear loose-fitting clothing in light colors with long sleeves, long pants, and closed-toe shoes.



Install bed nets on cribs, strollers, and infant car seats.



Install screens on your doors and windows.

#### **REMEMBER**

Non-potable water can be treated with larvicides that can be found in hardware and similar stores.



Connect and Contact Us! Join in and say NO to Aedes aegypti.

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