MOSQUITO BITES

Female mosquitoes take blood from birds and mammals to develop eggs. A mosquito bite can cause you to develop:

- Itching: An allergic reaction to the saliva that mosquitoes inject to prevent blood clotting
- Swelling: Body sends extra blood to the bite
- Secondary infections: Scratching a bite allows bacteria to invade the wound
- Mosquito-borne diseases: St. Louis Encephalitis virus, West Nile virus, Western Equine Encephalomyelitis virus and malaria

FIRST AID FOR MOSQUITO BITES

- Wash bite with soap and water
- Apply anti-itch medication
- Apply a cold cloth for swelling
- Watch for secondary infections

PROTECT YOURSELF AND YOUR **FAMILY FROM MOSQUITOES**

FIGHT THE BITE by practicing the District's 7Ds:

DRAIN any standing water that may produce mosquitoes.

DAWN and **DUSK** are times to avoid being outdoors. These are the times when mosquitoes are most active.

DRESS appropriately by wearing long sleeves and pants when outside.

DEFEND yourself against mosquitoes by using an effective insect repellent such as DEET, Picaridin or Oil of Lemon Eucalyptus. Make sure you follow label directions!

DOOR and window screens should be in good working condition. This will prevent mosquitoes from entering your home.

For more information call the Sacramento-Yolo Mosquito and Vector Control DISTRICT at 1-800-429-1022 or visit us online at www.FIGHTtheBITE.net



We help protect your health by controlling mosquitoes that spread disease. Mosquitoes are more than a nuisance; they are a major threat to public health. We use proven, effective methods to control mosquitoes and reduce the risk of mosquito-transmitted diseases such as West Nile virus.

LOCATIONS & HOURS

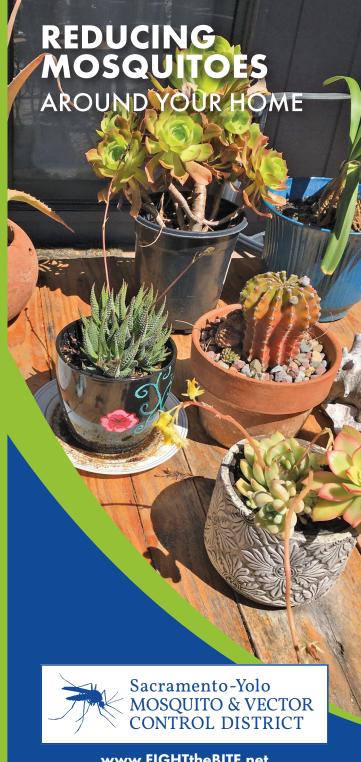
SACRAMENTO COUNTY 8631 Bond Road Elk Grove, CA 95624

YOLO COUNTY 1234 Fortna Ave Woodland, CA 95776

Monday-Friday 7:00am - 3:30pm

(800) 429-1022 www.FIGHTtheBITE.net info@fightthebite.net



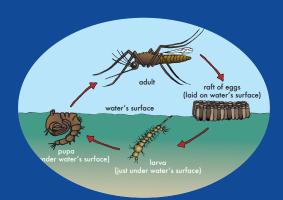


www.FIGHTtheBITE.net



MOSQUITO LIFE CYCLE

Mosquitoes need water to exist! The illustration below depicts the mosquito life cycle from egg, larva, pupa to adult. You can prevent mosquitoes from developing by removing or draining any container that supports this life cycle.





MOSQUITO MAINTENANCE AROUND THE HOME CHECKLIST

FISH PONDS

- ☐ Stock pond with mosquitofish
- ☐ Remove excess emergent vegetation

SWIMMING POOLS AND SPAS

- ☐ Keep water off cover pools and spas
- ☐ Chlorinate and use filter regularly

STANDING WATER

☐ Eliminate by draining

TREE HOLES

- ☐ Fill hole with sand or mortar
- Contact an arborist

CONTAINERS

- Empty water
- ☐ Dispose or turn over
- Cover so mosquitoes cannot enter

BIRD BATHS

☐ Change water at least once a week

WADING POOLS

- ☐ Drain water when not in use
- ☐ If water must remain in pool, cover tightly

WATERING TROUGHS

☐ Stock with mosquitofish OR change water frequently

STREET GUTTER OR CATCH BASINS

☐ Do not dispose of litter and garden debris in the gutter or basins and avoid over irrigation. If gutters are holding water, sweep to the nearest basin

PET WATER BOWLS

☐ Change water twice a week

ROOF GUTTERS

☐ Clean once a year to remove debris

IRRIGATED LAWNS

■ Avoid over-irrigation