Operation Mosquito G.R.I.D. Checklist

Step 1: Complete Sign Up

Get parent permission form signed

Answer pre-assessment questions

Step 2: Collect Sample & Prep Yard

Apply repellent (or use other bite



DIRECTIONS: Check off the boxes as you complete each task. Each step is organized by week.

Step 4: End of Luring

Apply repellent (or use other bite protection measures)

Remove paper:

- Remove wet paper
- Tip out water from lure

Allow paper to dry completely (make sure it doesn't blow away)

Save results. Store dry paper in plastic resealable bag

Return lure and evidence as directed. Be sure to include the followina:

- Lure
- Spike
- Plastic bag containing dried paper



Egg paper analysis (under the microscope)

- Pre-Assessment
- Submit water sample kit
- Submit lure paper data
- Post-Assessment
- Complete all 3 check-in surveys

• Soft dirt = Attach spike

protection measures)

and assemble the lure:

• Hard surface = Do not attach spike • Hard surface must be flat

Choose a location for the detection lure

Label papers (Agent #, Luring date)

Fill and place your lure (at chosen 🔰 location, on assigned day)



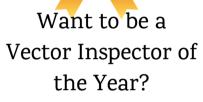
Step 5: Follow up

Take post-assessment

Take check-in surveys

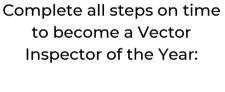


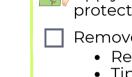




Detectior

Lure





Clear area around your home (all water and containers - dry ones, too)

trapped water using the

protection measures)

Collect a sample from

water sample kit

Return water sample to box at school

Water samples are posted here

Step 3: Place Lure Apply repellent (or use other bite



Operation Mosquito G.R.I.D. Calendar *Flip the page for a detailed checklist of each step

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	ate for each ste by your teache / / Drop off water sample to Return Box at school			OUT trapped wate ound your home	contain	PUT unused eers or store ay from water
/ / DUE: Step 3- Place Lure		I	Luring in	progress		CUM
/ / DUE: Step 4- End of Luring		/ / Due: Step 4- Return G.R.I.D. Kit	/ / Due: Step 5- Post- assessment			



