# Weekly Walkaround Guide

# How to inspect your child care center for pests

- What to look for
- How to prevent and manage pests in safer, more sustainable ways





- Play yards
- Food areas
- Bathrooms
- Exteriors



## **Classrooms and Craft Areas**

## What to Look For



#### Pest shelter sources

Clutter and pest evidence (e.g. webs, droppings, shed skins) in and around cubbies, clothing, hooks, storage bins

## **IPM Actions**

- Organize clutter
- Store items in hard containers with tight-fitting lids
- Unbox all shipments before bringing inside, and recycle all cardboard outside
- Use HEPA vacuum to remove webs, pests, and debris to remove pests and asthmagens
- Report bedbug sightings to IPM coordinator and contact pest management professional

## Observations

## **Example Notes:**

- Where were pests found?
- What IPM steps did you take?
- When will this area be inspected again?



#### Pest food sources

Edible craft items

- · Send crafts home with students
- Store edible craft items (e.g. beans, pasta) in hard containers with tight-fitting lids

Notes:



## **Asthmagens**

Indoor ventilation

- Dust HVAC vents with damp cloth to reduce asthmagens
- Request professional HVAC inspection and update
- Ventilate with outdoor air when using sanitizers and disinfectants



# **Play Yards**

## What to Look For



## Pest shelter sources

Webs, wasps nests, pests under and around play equipment

Weeds or ant mounds in pavement cracks

Ant mounds in sandboxes and landscape

## Water Sources

Standing water

## **IPM** actions

- Remove spiders and webs with web duster or vacuum
- Contact pest management professional for wasp and bee removal
- Sweep away mound and ants
- Pull up weeds and sweep away excess dirt
- Seal pavement cracks with sealant
- Bait for ants
- Large, loose soil ant mounds may indicate fire ant infestation
- Notify IPM Coordinator, contact pest management professional

## Remove standing water sources from play equipment and plants(mosquitoes can breed in a pool the size of a bottle cap!)

 Contact your county Vector Control District for help managing mosquitos

## Observations

## **Example Notes:**

- Where were pests found?
- What IPM steps did you take?
- When will this area be inspected again?

Notes:

Notes:

Notes:



## Pest evidence

Animal droppings

Consider removing sandboxes.



# **Food Areas**

	What to Look For	IPM Actions	Observations
	Pest food sources Countertops and eating areas	<ul> <li>Clean food crumbs and residue with general purpose cleaner like soapy water or an EPA Safer Choice-certified product</li> <li>Sanitize with low-risk antimicrobial pesticide like an EPA Design for the Environment-certified product, follow label instructions and food safety requireiments</li> </ul>	<ul><li>Example Notes:</li><li>Where were pests found?</li><li>What IPM steps did you take?</li><li>When will this area be inspected again?</li></ul>
	Food storage	<ul> <li>Store food in hard containers with tight-fitting lids</li> <li>Throw out expired food</li> </ul>	Notes:
	Pest shelter sources In and around kitchen appliances	<ul> <li>Clean food spills and sanitize food preparation applicances according to product label and food safety requirements</li> <li>Use telescopic mirror to check hard to reach areas for pests</li> <li>Set insect monitoring traps to monitor for pest populations</li> <li>Seal cracks and crevices</li> </ul>	Notes:
	<b>Water sources</b> Under sinks	<ul> <li>Fix leaking pipes to remove excess moisture and conserve water</li> <li>Set insect monitoring traps</li> </ul>	Notes:
<b>♦</b> ° ° <b>♦</b> °	Asthmagens Cockroaches, shed skins, droppings, eggs	<ul> <li>Remove pests and pest evidence with a HEPA vacuum</li> <li>Bait for roaches with low-risk gel/paste crack-and-crevice products instead of sprays</li> </ul>	Notes:



## **Bathrooms**

## What to Look For

## **IPM Actions**

## Observations



**Pest food sources** 

Drain buildup

- Contact maintenance staff to clean drain debris with drain snake
- Clean drains regularly to break down organic material buildup using a drain brush. Ask your sewer service provider about the use of any drain cleaning products.

## **Example Notes:**

- Where were pests found?
- What IPM steps did you take?
- When will this area be inspected again?



Water sources

Under sinks

- Fix leaking pipes to remove excess moisture and conserve water
- Set insect monitoring traps

Notes:



**Asthmagens** 

Molo

Fix Disinfect with a low-risk antmicrobial pesticide like an EPA Design for the Environment-certified product that is labeled for mold, follow label instructions



## **Exteriors**

## What to Look For



## Pest access points

- Loose or damaged screens
- Gaps around doors and windows
- Cracks and gaps in foundation and around pipe penetratoins
- Landscape

## **IPM** actions

- Repair or replace screens
- Repair or install door sweeps and weatherstripping
- Seal large gaps with copper mesh and sealand (rodents can't chew through copper mesh)
- Trim foliage at least 12 inches away from building

## Observations

## **Example Notes:**

- Where were pests found?
- · What IPM steps did you take?
- When will this area be inspected again?

Notes:



#### Pest food sources

Under eaves, equipment, and debris

- Keep trashcans with tight-fitting lids at least 12 feet away from building and wash as needed
- Install exterior floor mats to keep debris and residues from being tracked indoors

Notes:



#### Pest shelter sources

Under eaves and around play equipment

- Inform IPM Coordinator, contact a pest management professional for wasp nest removal
- Remove spiders and webs with web duster or vacuum
- Remove wood mulch at least 12 inches away from building exterior to reduce pest harborage

Notes:



## **Water Sources**

Landscape and irrigation

- Install low-water, native landscape to conserve water and increase native biodiversity
- Repair irrigation lines to conserve water and prevent runoff

