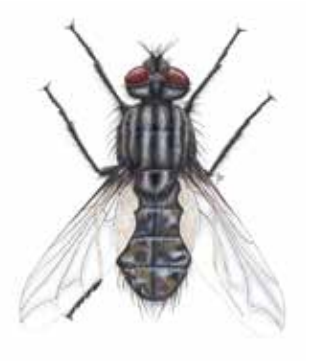
Cluster fly, *Pollenia rudis*



- Length: ~10 mm
- When at rest, wings fold atop the abdomen
- Thorax presents a unique dark gray-olive hue, adorned with golden hairs
- Abdomen possesses a distinct checkered pattern

Flesh fly, *Sarcophaga spp.*



- Egg (resource sites), larva (moist), pupa (dry), adult (free-ranging)
- Larviparous (birth maggots)
- Length: 6 mm to 11 mm
- Red tip on ventral abdomen
- Carrion, meat waste, animal feces, and garbage
- Dumpsters
- Forensic entomology model
- Myiasis potential

Blow fly & Bottle fly, *Calliphoridae*



- Egg (resource sites), larva (moist), pupa (dry), adult (free-ranging)
- Oviparous
- Length: 4 mm to 16 mm
- Metallic black, green, blue, or bronze
- PMI carrion, plant waste, animal feces, and garbage
- Dumpsters
- Forensic entomology model
- Myiasis potential

House fly, *Musca domestica*



- Egg (resource sites), larva (moist), pupa (dry), adult (free-ranging)
- Oviparous
- Length: 6 mm to 8 mm
- Fourth vein on wing bends forward almost reaching third vein
- Garbage, plant waste, animal feces, and rotting food
- Dumpsters
- Most significant synanthropic filth fly species

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Fruit fly, *Drosophila spp.*



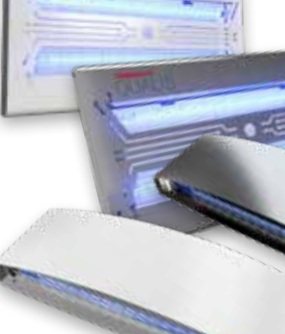
- Egg (resource sites), larva (moist), pupa (dry), adult (free-ranging)
- Oviparous
- Length: 3 mm to 4 mm
- The wing has 1 cross vein and 4 veins to the edge
- Rotting produce, fermenting liquids, sugary syrups, and effluence
- Yeast cells express acetate compounds to attract flies for cell translocation & colonization

Phorid fly, *Megaselia spp.*



- Egg (resource sites), larva (moist), pupa (dry), adult (free-ranging)
- Oviparous
- Length: 1 mm to 6 mm
- The wing has no cross vein and 3 veins to the edge
- Carrion, black water, effluence, and breaches
- Behavior of “running” before flying
- Myiasis potential

Moth fly, *Telmatoscopus albipunctatus*



- Egg (resource sites), larva (moist), pupa (dry), adult (free-ranging)
- Oviparous
- Length: 2 mm to 5 mm
- The wing has no cross vein and 10 veins to the edge
- Gelatinous (biofilms) fermenting materials and effluence
- Filters, drains, septic tanks, and breaches

Fungus gnat, *Bradysia coprophila*



- Egg (resource sites), larva (moist), pupa (dry), adult (free-ranging)
- Oviparous
- Length: 1 mm to 13 mm
- The wing has 1 cross vein and 6 veins to the edge
- Larvae feed upon fungi associated with plant roots (aid in decomposition)
- Typically flat roof leaks and overwatered houseplants

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