Ticks



Ticks pose a high health risk to students due to the numerous diseases certain species may carry.

- Promptly and properly remove ticks: Grasp close to skin with fine forceps or tick removal tool. Gently pull until it releases. Do not twist tick. Clean the wound.
- Identify tick species (compare with images on other side). Learn which species carry which diseases and symptoms associated with each.
- Establish school policies for student and staff use of repellents and protective clothing when outdoors.

Find resources at: neipmc.org/schools

nis publication was supported by an agreement with Corne niversity, CCE NORTHEASTERN IPM CENTER, uder Prime Agreement 2014-70006-22484 from NATION, NOTITITE OF ECOD AND AGRICULTURE USDA



What Schools Can Do:



- Design and manage landscaping
 - manage Iandscaping remake make nymph larva to reduce tick, rodent, and deer habitat on school grounds.
- Restrict access to tick-infested areas with fencing and signage.
- Educate staff, students and families about how to check for and protect against ticks.

Free certificate training at: StopSchoolPests.org

