

The Northeast Plant Diagnostic Network (NEPDN): Highlights



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Abstract

The Northeast Plant Diagnostic Network (NEPDN), part of the National Plant Diagnostic Network was established in 2002 and is comprised of 15 diagnostic laboratories from 12 northeastern states. The NEPDN members are committed to communicating information with each other, improving diagnostic skills through professional development workshops and preparing for surge capacity events as they may arise in the northeast and nationally. The NEPDN regional staff and membership have made significant contributions to the national network and to their local agriculture and green industries. This poster highlights some of the significant activities and contributions made by each of our member states since NPDN's national meeting in November 2011.

NEPDN Highlights

Since the creation of the NPDN, the members of the NEPDN Region have...

- processed 283,030 samples in our laboratories,
- attended 1,243 professional development conferences to hone our diagnostic capacity,
- participated in 2,573 NPDN activities such as preparedness exercises, CAPS activities, committee meetings, first detector interactions and meeting planning events,
 - given 4,627 presentations on plant pathology and pest topics, NPDN network structure and programs and plant biosecurity to 190,994 participants, and
 - held leadership and membership roles in numerous Program Area Committees and working groups.

NEPDN Individual Laboratory Accomplishments

