



**INTERIM RESPONSE:**

The U.S. Department of Agriculture, Animal and Plant Health Inspection Service, Veterinary Services (VS) recognizes the concerns of the United States Animal Health Association (USAHA) and appreciates the opportunity to respond.

The USAHA/American Association of Veterinary Laboratory Diagnosticians' National Animal Health Laboratory Network (NAHLN) Information Technology (IT) subcommittee identified several NAHLN laboratory IT specialists who could participate in developing components of the NAHLN IT system, pending access feasibility. The VS Chief Information Officer (CIO) verbally agreed to this during the subcommittee meetings. However, further development of the NAHLN IT system is currently on hold pending completion of the Department-required Certification and Accreditation process. NAHLN IT resources are primarily concentrated on addressing security concerns and upgrades. The NAHLN program office will issue cooperative agreements with key NAHLN laboratory IT experts who can collaborate with VS and enhance progress on developing and implementing the NAHLN IT system.

Further, the VS CIO's highest priority in early 2011 was to secure commercial off-the-shelf (COTS) software that meets over 900 specified requirements, including those of the NAHLN IT system. Because this COTS product will eventually replace the NAHLN IT system, laboratory messaging functionality is a high-priority required element. The COTS software has been secured.

**FINAL RESPONSE**

The U.S. Department of Agriculture (USDA), Animal and Plant Health Inspection Service (APHIS), Veterinary Services (VS) recognizes the concerns of the United States Animal Health Association (USAHA) and appreciates the opportunity to respond.

The USAHA/American Association of Veterinary Laboratory Diagnosticians' National Animal Health Laboratory Network (NAHLN) Information Technology (IT) subcommittee identified several NAHLN laboratory IT specialists who could participate in developing components of the NAHLN IT system, pending access feasibility. The VS Chief Information Officer (CIO) verbally agreed to this during the subcommittee meetings. NAHLN IT resources have been primarily concentrated on addressing security concerns and upgrades due to the USDA-required certification and accreditation process.

The NAHLN program office will issue cooperative agreements with key NAHLN laboratory IT experts who can collaborate with VS and enhance progress on developing and implementing the NAHLN IT system. The training necessary to implement diagnostic test result messaging was developed by NAHLN laboratory experts and delivered to participants from seven laboratories not currently messaging in August 2011. A new NAHLN IT project team has been formed and is working with NAHLN program staff and NAHLN IT experts to assess status and establish priorities.

The VS CIO's highest priority in early 2011 was to secure commercial off-the-shelf (COTS) software that meets more than 900 specified requirements, including those of the NAHLN IT system. Because this COTS product will eventually replace the NAHLN IT system, laboratory messaging functionality is a high-priority required element. The COTS software has been secured.