

U.S. Swine Health Improvement Plan (U.S. SHIP)



House of Delegates Meeting

September 2 – 4, 2025

Bloomington, MN

Proposed Resolutions

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Resolutions are charges to pursue initiatives or further explore specific industry or program challenges. Resolutions that are passed at the HOD meeting may be routed to Working Groups to facilitate appropriate investigation and development. If the Working Group or entity evaluating the resolution finds utility in it, the resolution may direct a proposed standard, which can inform program content and direction.

Any interested party or individual may submit a proposed resolution.

Approval of proposed resolutions requires a majority vote by the delegate body.

PROPOSED RESOLUTION NUMBER: 2025-1

TITLE: Explore the potential for pseudorabies and brucellosis monitored certification program in U.S. SHIP.

SUBMITTER: KS Department of Agriculture

RESOLUTION: The U.S. SHIP House of Delegates requests the U.S. SHIP staff and stakeholders to work collaboratively to establish a working group to evaluate the potential for introducing a PRV and brucellosis monitored health status certification within U.S. SHIP to be considered by the 2026 U.S. SHIP House of Delegates.

Similar to the 2024 Resolution to explore the potential for PEDV certification in U.S. SHIP this would be an optional certification for participants. The ASF/CSF Monitored certification is the baseline and only required certification within U.S. SHIP (similar to the *Salmonella pullorum* being the baseline certification in NPIP). Additional certifications for endemic diseases are envisioned to be optional and utilized by participants in an ala-carte fashion. Therefore, a participant currently certified as ASF/CSF Monitored would not be required to participate in a PRV and/or brucellosis certification to remain certified as ASF/CSF Monitored.

PROPOSED RESOLUTION NUMBER: 2025-2

TITLE: Explore the potential for *Mycoplasma hyopneumoniae* (Mhp) certification in U.S. SHIP.

SUBMITTER: MN Delegation

RESOLUTION: Whereas, the U.S. Swine Health Improvement Plan (U.S. SHIP) is an industry, State, and Federal partnership that centers on establishing a national program for safeguarding, certifying, and bettering the health of U.S. swine and competitiveness of the U.S. pork industry.

Whereas, the initial scope of U.S. SHIP has been focused on establishing the ASF/CSF Monitored certification.

Whereas, the development of a platform for certifying the health of U.S. swine being established in U.S. SHIP could be leveraged to certify and mitigate the impact of any number of endemic diseases of high consequences to the U.S. pork industry.

Now, therefore be it resolved: the U.S. SHIP House of Delegates requests the U.S. SHIP staff and stakeholders to work collaboratively to establish a working group to evaluate the next steps and potential for a Mhp health status certification within U.S. SHIP.

PROPOSED RESOLUTION NUMBER: 2025-3

TITLE: Approve aggregate samples for ASF/CSF surveillance outside of Control Areas

SUBMITTER: U.S. SHIP Sampling & Testing Working Group (M Paustian, M Schwartz, R Main)

RESOLUTION: Whereas, in the event of an incursion of ASF/CSF into the United States, broadly applicable and uniform disease surveillance and testing regimens of farm site premises for ASF/CSF outside of Control Areas is a foundational component of the U.S. SHIP ASF/CSF Monitored certification program.

Whereas, the effectiveness of aggregate samples (most notably oral fluids) for use in detecting ASF/CSF is well documented and supported in the peer-reviewed literature.

Whereas, aggregate samples have been well-studied, have a long-standing track record of success, and are broadly used at scale for herd-level detection of endemic viruses of high consequence by U.S. pork industry participants.

Whereas, U.S. pork producers and swine veterinarians know how to proficiently collect and submit aggregate samples to diagnostic labs and the USDA NAHLN labs certified to conduct ASF/CSF testing are well-equipped for testing aggregate sample types at scale.

Whereas, aggregate samples check all of the boxes of the key elements of the sample types needed for the U.S. SHIP ASF/CSF Monitored surveillance strategy (i.e., practical, effective, user-friendly, broadly applicable, scalable, supported by sound science, and leverage the breadth of expertise of the veterinarians, pork producers, diagnosticians, and veterinary diagnostic labs actively working to support and protect the health of U.S. swine on a daily basis).

Now, therefore be it resolved: the U.S. SHIP House of Delegates requests USDA to broadly accept the utility of aggregate samples (e.g., oral fluids and processing fluids) as approved sample types for the U.S. SHIP ASF/CSF Monitored use case of conducting ASF/CSF surveillance (screening tests) outside of Control Areas.

PROPOSED RESOLUTION NUMBER: 2025-4 **NOT PASSED**

TITLE: Adopt U.S. SHIP sampling & testing standards as adopted by U.S. SHIP House of Delegates

SUBMITTER: U.S. SHIP Sampling & Testing Working Group (M Paustian, M Schwartz, R Main)

RESOLUTION:

Whereas, bringing industry, State, and Federal partners together to derive the U.S. SHIP's program content and direction through a rigorous democratic process (U.S. SHIP House of Delegates) is core to the intent and operating principles of the U.S. SHIP.

Whereas, the current U.S. SHIP sampling and testing requirements have and will continue to be thoughtfully informed via U.S. SHIP House of Delegates that includes representation of the full breadth of U.S. pork industry participants, subject matter experts with industry and species-specific practical know-how, and have a personally vested interest in the success of the program.

Whereas, in the event of an introduction of ASF/CSF into the U.S., the U.S. SHIP ASF/CSF Monitored sampling and testing requirements serve to provide a practical, effective, uniform, and broadly recognized system of surveillance for enhancing early detection and demonstrating evidence of freedom of disease outside of Control Areas.

Whereas, albeit the current testing requirements for the ASF/CSF Monitored certification are not overly costly or burdensome on an individual farm site basis, if broadly implemented among U.S. pork industry participants, the collective power of detection derived through the surveillance strategy being implemented would be the most capable and robust system of real-time disease surveillance of livestock that

has ever been implemented in the history of the U.S.

Now, therefore be it resolved: the U.S. SHIP House of Delegates requests USDA to support and fully adopt the current U.S. SHIP Sampling & Testing Standards (Sample Types & Sampling Requirements) as have been set via the work and resulting actions of U.S. SHIP House of Delegates Forums held in 2021, 2022, 2023, and 2024.

PROPOSED RESOLUTION NUMBER: 2025-5

TITLE: Task force - Use of aggregate samples in ASF/CSF Control Area surveillance testing algorithms

SUBMITTER: U.S. SHIP Sampling & Testing Working Group (M Paustian, M Schwartz, R Main)

RESOLUTION:

Whereas, having the ability to capably respond to a large-scale (multifocal) outbreak of ASF/CSF in the United States is of utmost importance to U.S. pork industry participants, dependent communities, and the security of the U.S. food supply chain,

Whereas, current ASF/CSF Control Area testing algorithms that include collecting samples from 31 individual animals per barn on a recurring basis are not such that could be realistically implemented in the instance of a large scale (multi-focal) outbreak of ASF/CSF in pig dense regions of the U.S.,

Whereas, the limitations concerning the practical operational and fiscal realities of being able to collect, prepare, and process the 31 individual animal samples per barn for testing were a well-recognized constraint during the far reaching “Swine Fever Exercise for Agriculture and Response (SFEAR)” conducted in 2019,

Whereas, the use of aggregate samples for detection of ASF/CSF is well-supported by the scientific literature,

Whereas, aggregate samples (most notably oral fluids and processing fluids) have a long-standing track record of use and success for herd-level detection of endemic viruses of high consequence in the U.S. pork industry.

Whereas, U.S. pork producers and swine veterinarians can proficiently collect

and submit aggregate samples to USDA NAHLN labs for testing.

Whereas, proactively utilizing U.S. pork industry participant expertise towards helping to inform alternative Control Area testing algorithm options to the current (primary) option of 31 individual animal samples per barn that could be made available for use in the event of a large scale (multi-focal) outbreak of ASF/CSF in the U.S. would seemingly be a prudent and responsible step forward in the continual improvement of the ASF/CSF preparedness and response plans in the United States.

Now, therefore be it resolved: the U.S. SHIP House of Delegates requests a Resolution be put forth by the United States Animal Health Association (USAHA) Committee on Swine for the USDA to establish a task force of industry, state, and federal partners whose specific purpose centers on developing additional options for the ASF/CSF Control Area surveillance testing algorithms that include incorporating the utility of aggregate samples.

PROPOSED RESOLUTION NUMBER: 2025-6

TITLE: Establishment of a U.S. SHIP Stakeholder's Working Group that develops consistent SHIP standards for producer enrollment and certification

SUBMITTER: Wisconsin Pork Association

RESOLUTION: Whereas, the U.S. SHIP is an industry, State, and Federal partnership that centers on establishing a national program for safeguarding, certifying, and bettering the health of U.S. swine and the competitiveness of the U.S. pork industry; and

Whereas, the success and credibility of any national swine health program relies on standards that are clear, consistent, and relevant to ensure alignment and assurance among stakeholders; and

Whereas, U.S. pork producers are the backbone of the U.S. SHIP program and therefore, should provide direction on what the purpose and relevance U.S. SHIP program standards should be.

Whereas, there is a need to clarify expectations and verification of U.S. SHIP program standards to ensure that all Official State Agencies (OSAs) are holding their pork producers to the same standards to uphold the program's credibility and ability to safeguard, certify, and better the health of U.S. swine and the competitiveness of the U.S. pork industry;

Now, therefore be it resolved: that a stakeholder working group be established to review current program standards and recommend language to ensure standards are consistent and aligned regarding enrollment and certification for all producers as well as

clarify and verify a producer's biosecurity role and purpose in U.S. SHIP; and

Furthermore, the U.S. SHIP Program Standards Working Group shall consist of one pork producer representative from each of the draft ISU pilot GCC regions as outlined in the draft rule as well as three State Animal Health Officials and one member of the USDA APHIS U.S. SHIP administrative staff; and

The U.S. SHIP Program Standards Working Group shall collaborate over the next 12 months to determine what the consistent program standards should be, clarify farm level biosecurity certification and program compliance expectations, and ensure procedures and practices are adoptable at all levels within the pork industry. This working group shall bring forth their recommendations for approval at the 2026 HOD meeting.

PROPOSED RESOLUTION NUMBER: 2025-7

TITLE: Proxy voting system for U.S. SHIP House of Delegates

SUBMITTER: IN Delegation

RESOLUTION: The Indiana delegation proposes the formation of a task force comprised of a cross section of the SHIP delegate body to develop a proposal for a proxy voting process to be implemented at SHIP House of Delegates business meetings.

The proposal should contain, at a minimum, suggestions for how to submit notice of intent to vote by proxy, minimum in-person attendance requirements to conduct SHIP business, and the maximum number of proxy votes to be exercised per in-person attendee.

PROPOSED RESOLUTION NUMBER: 2025-8

TITLE: Support for U.S. SHIP Federal Advisory Committee Act (FACA) General Conference Committee upon codification of the U.S. SHIP program

SUBMITTER: Mike Walker, Dr. Mary Battrell, Dr. Christine Mainquist-Wingham, Dr. Brian Hoefs

RESOLUTION: Whereas, the U.S. Swine Health Improvement Plan (U.S. SHIP) is an industry, State, and Federal partnership that centers on establishing a national program for safeguarding, certifying, and bettering the health of U.S. swine and competitiveness of the U.S. pork industry modelled after the long-standing National Poultry Improvement Plan (NPIP),

Whereas, the U.S. SHIP House of Delegates (HOD) incorporated an elected GCC in the final 2 years of the pilot program with the intended functionality similar to the NPIP. These functions included assisting the USDA in planning, organizing, and conducting the annual HOD and to represent the cooperating States in advising the plan administrators with respect to administrative procedures and interpretations of the Plan provisions, and assisting in evaluating comments received from interested persons concerning proposed amendments to the Plan provisions. If the GCC models after its corollary in NPIP, upon codification of the SHIP program, the committee would also recommend to the Secretary of Agriculture any changes in the provisions of the Plan as may be necessitated by unforeseen conditions when postponement until the next HOD would seriously impair the operation of the program, serve as an official advisory committee for the study of problems relating to swine health and as the need arises, to make specific recommendations to the Secretary of Agriculture concerning ways in which the USDA may assist the industry in

solving these problems, serve as a direct liaison between the SHIP and the United States Animal Health Association, and advise and make recommendations to the USDA regarding SHIP involvement or representation at swine industry functions and activities as deemed necessary or advisable for the purposes of the SHIP.

Now, therefore be it resolved: the U.S. SHIP House of Delegates requests the USDA pursue approval to establish a FACA for a U.S. SHIP GCC and establish elections for GCC members at subsequent House of Delegate meetings once the U.S. SHIP program is codified.

PROPOSED RESOLUTION NUMBER: 2025-9

TITLE: Explore the potential for setting up pilot project(s) demonstrating PEDV Monitored status in U.S. SHIP

SUBMITTER: AASV and the MN Delegation

RESOLUTION: The U.S. Swine Health Improvement Plan (U.S. SHIP) is an industry, State, and Federal partnership that centers on establishing a national program for safeguarding, certifying, and bettering the health of U.S. swine and competitiveness of the U.S. pork industry, U.S. SHIP House of Delegates approved a resolution in 2025 to evaluate next steps and potential for introducing a PEDV health status certification within U.S. SHIP. A standard for PEDV Clean certification is being considered at this, the 2025 U.S. SHIP House of Delegates as an option for high-health farms involving frequent surveillance consistent with current practices by genetics and multiplication sites.

Now, therefore be it resolved: the U.S. SHIP House of Delegates requests the pursuit of pilot project(s) to develop and assess practical and effective potential standards to establish a PEDV Monitored certification status to be considered by the 2026 U.S. SHIP House of Delegates.