RESOLUTION #18

ANIMAL HEALTH AND VETERINARY CARE

1	WHEREAS, preventing animal diseases from entering New Jersey's livestock
2	populations, and responding to disease outbreaks when they do occur, is a primary mission
3	of both the Department and its Division of Animal Health (DAH); and
4	WHEREAS, a large part of that responsibility is ensuring that importation of livestock
5	into New Jersey from other parts of the nation or the world does not also bring animal
6	diseases that could spread to animals already in the state; and
7	WHEREAS, the DAH must continually prepare to prevent diseases from entering the
8	state, not only via animals that may be imported to New Jersey but also through wildlife that
9	cannot be controlled for testing; for example, working with USDA and fellow state agencies
10	during 2022 to respond to instances of Highly Pathogenic Avian Influenza (HPAI) that arrived
11	in several backyard flocks via wild birds (mainly black vultures) and which, on the larger-
12	outbreak scale, resulted in the euthanasia of millions of birds throughout the nation; and
13	WHEREAS, the COVID-19 pandemic brought into sharp focus the issue of how
14	"zoonotic" diseases in animals can jump to infect humans under certain circumstances,
15	adding an element of concern for people who work or live around large numbers of animals
16	that they might personally come into contact with; and
17	WHEREAS, a strong first line of defense in helping DAH prevent and fight animal
18	diseases in New Jersey livestock is a robust large-animal veterinary corps regularly serving
19	the animals owned by livestock operators; and
20	WHEREAS, there is a need for large-animal, livestock, and food-animal veterinarians
21	in New Jersey, shown through surveys done by the NJAES Board of Managers livestock
22	committee; and there is a need for more of these doctors to serve operations in New Jersey
23	for improved animal care; and

WHEREAS, reports of shortages of such doctors are actually a critically worsening statewide problem where some livestock owners report transporting an animal several hours into another state in order to be seen by a veterinarian; and

WHEREAS, the Rowan University School of Veterinary Medicine, the first such program in New Jersey, and the 34th veterinary school in the nation, will open in New Jersey with the first class being accepted in 2025; and

WHEREAS, State budget resources directed toward subsidizing or reimbursing tuition for students at the new Rowan University school or at other veterinary schools outside New Jersey, could be used to incentivize young veterinarians locating and staying in New Jersey for a given number of years, bolstering the number of large-animal and livestock vets in the state; and

NOW, THEREFORE, BE IT RESOLVED, that we, the delegates to the 108th State Agricultural Convention, assembled in Atlantic City, New Jersey, on February 8-9, 2023, do hereby support legislation for veterinary medicine loan-redemption programs, as well as a matching grant program provided through legislation for veterinary students, primarily from New Jersey and bordering states who practice livestock medicine in this state for a minimum of five years after graduation.

BE IT FURTHER RESOLVED, that we urge access to online publications and videos, as well as in-person educational seminars, be provided to 4-H members and small livestock owners by NJAES and the NJDA about pertinent information in the areas of nutrition, disease, and parasite prevention, and made available to producers as well as feed stores and fairs, places frequented by small farmers who raise livestock.

BE IT FURTHER RESOLVED, that we urge NJDA and Rutgers to work collaboratively to create a contact list for all small backyard operations and all livestock farms, to be used for notification of emergencies, dissemination of educational information, and upcoming workshop sessions.

BE IT FURTHER RESOLVED, that NJDA and NJAES, and the Rutgers Board of Managers, agricultural education groups, veterinarians and producers from the involved livestock commodity groups come together on at least an annual basis in a working group to create a relationship to move forward in assisting the Department of Agriculture and NJAES in assessing the needs of the producers in regard to education, services, and veterinarian care.