

VACCINATION SCHEDULE AGAINST ANIMAL DISEASES

Disease name	Beginning of Vaccination Period	End of Vaccination Period
Foot and Mouth Disease (Cattle)	FEBRUARY 15	APRIL 30
	SEPTEMBER 1 ST	NOVEMBER 1 ST
Foot and Mouth Disease (Sheep)	FEBRUARY 15	APRIL 30
SMALLPOX in SHEEP&GOATS	JANUARY 1 ST	OCTOBER 31
ANTHRAX	FEBRUARY 1	JUNE 15
BLUETONGUE	MARCH 1 ST	APRIL 30
PLAGUE in SHEEP&GOATS	SEPTEMBER 1 ST	NOVEMBER 1 ST
BRUCELLOSIS	YEAR ROUND	
BLACK DISEASE	MARCH 1 ST	APRIL 30
LEPTOSPIROSIS	MARCH 1 ST	APRIL 30
ENTEROTOXEMIA	FEBRUARY 15	APRIL 30
	SEPTEMBER 1 ST	NOVEMBER 1 ST
INFECTIOUS NECROZING HEPATITIS	FEBRUARY 15	APRIL 30
	SEPTEMBER 1 ST	NOVEMBER 1 ST
OTHER DISEASES (Pasteurellosis, Respiratory system diseases)	FALL	

Disease Control Measures

Scheduled or strategic vaccination, cordon and quarantine, disinfection, compensated slaughtering or extermination, controlling the transportation of animals and animal origin products, closing down animal markets, disposing of dead animals, screening and survey works.

REMEMBER!

Keep your facility under the control of a veterinarian for the sake of herd health. Whenever you suspect a disease immediately call your veterinarian. Remember that any symptom you disregard may result in huge economic losses in your ranch. Have your animals' blood and milk examined every year for the sake of maintaining herd health.

Take measures against miscarriage before the animals are inseminated, not after the miscarriages start to be seen.

Recently purchased animals should be kept 5 -7 days under observation in a separate section before including them in the herd.

Adhere strictly to a well-designed herd management and health program in keeping the herd healthy and breeding.

Always keep in mind that rather than treating sick animals, the main goal is to prevent them from getting sick in the first place.

The expenses incurred to prevent diseases are far less than the expenses incurred for treating diseases.

Establishing food security measures also increases production costs.

As a conclusion, if you suspect any animal disease, immediately call your Veterinary doctor and never use drugs or vaccinations against his/her knowledge on your animals!

OUR ROADMAP:

HEALTHY PEOPLE FOR A HEALTHY FUTURE

HEALTHY FOOD FOR HEALTHY PEOPLE

HEALTHY ANIMALS FOR HEALTHY FOOD

HEALTHY ENVIRONMENT FOR HEALTHY ANIMALS.

Resources:

1. Farmer's Handbook, Erzurum Cattle Improvement Project, 2005, Erzurum
2. Veterinarian's Handbook, Pendik Vet. Control Institute Volume:13, 2000, İstanbul.
3. Regulation on the Principles and Methodology of Organic Farming. published in the Official Gazette No.27676 on 18.08.2010.
4. Sağlam Y.S.Veterinary Pathology Lecture Notes, Atatürk University Veterinary Faculty, 2015, Erzurum.
5. Fighting Against Animal Diseases and Animal Actions Control Program, Ministry of Food Agriculture and Husbandry, 2016, Ankara.

CURRICULUM VITAE

Prof Dr. Yavuz Selim SAĞLAM, was born in Erzurum-Narman on 01.03.1960. He graduated from Van Health College in 1978, and from the Veterinary Faculty of Fırat University in 1985. In 1995 he completed his Doctorate at the Selçuk University's Health Sciences Institute, Pathology (Veterinary) Department. Between 1986-1991 he worked in institutions under the Ministry of Agriculture and Rural Affairs as the Sarıkamış Public Veterinarian, as Agriculture Chief in Susuz and Ardahan, as the Laboratory Veterinarian in Konya Animal Disease Research Institute Pathology and as the Assistant Director of Adana Animal Disease Research Institute. He then worked as the Erzurum Veterinary Control and Research Institute Director and Pathology Lab Chief between 1991-2000. In 1996, he completed a three month course in Colorado State University on veterinary diagnosis and epidemiology, and in 1998 he took a course on research management at the Wyoming University in the United States. In June 30, 2000 he was appointed as "Assistant Professor" in the Atatürk University Veterinary Faculty Pathology Department. In April 20, 2004 he became the "University Assoc. Prof" at Veterinary Disease and Clinic Sciences (Pathology) and was appointed as "Professor" in 03.09.2009 at Atatürk University Veterinary Faculty Pathology Department. Prof. Dr. Yavuz Selim SAĞLAM is currently the Chief of Veterinary Faculty Pathology Department, is the Head of Pre-clinic Sciences Department and Manager of Atatürk University Health Sciences Institute. He is married and he speaks English.

