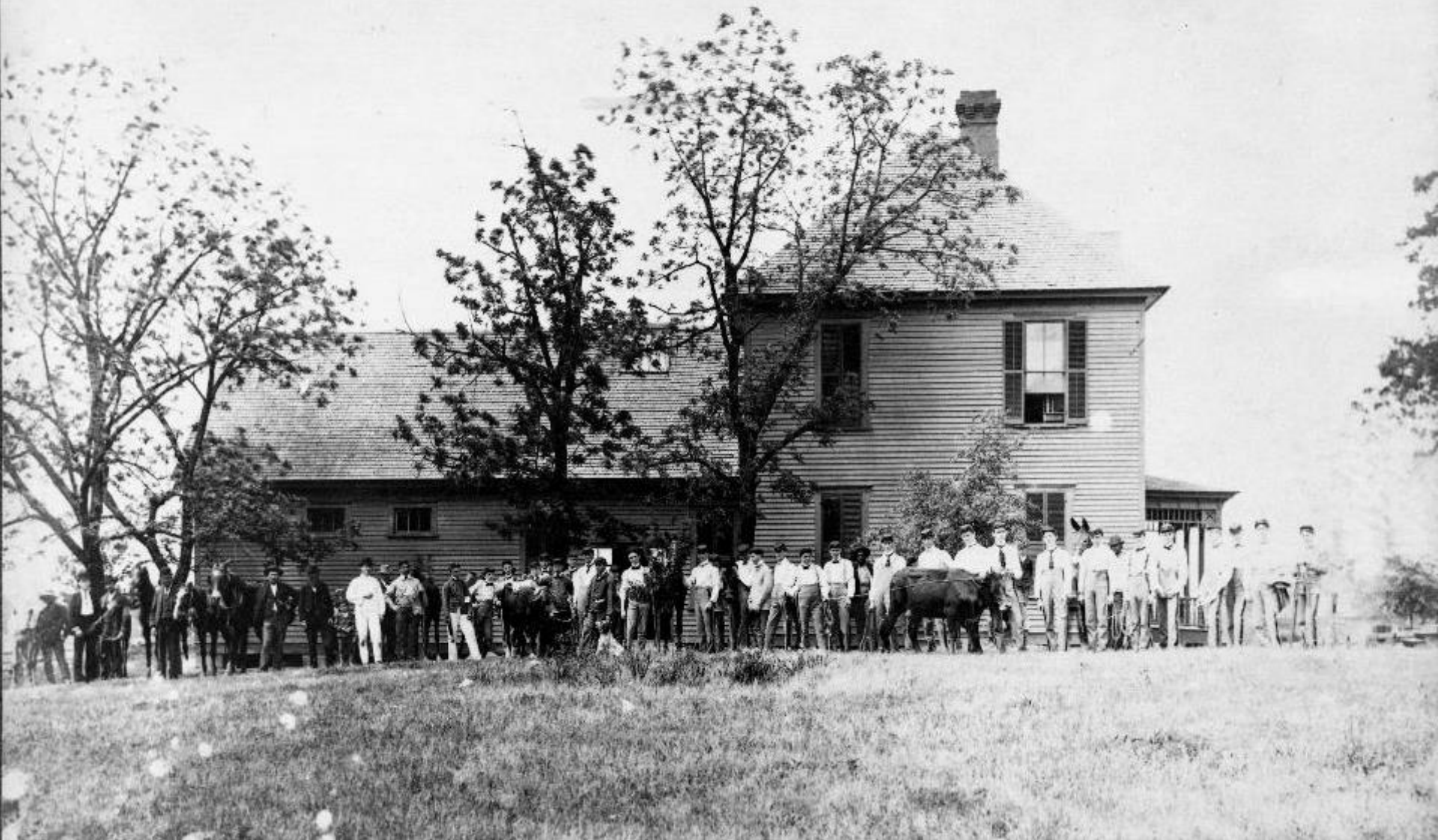


13TH JT VAUGHAN EQUINE CONFERENCE

OCTOBER 18-20, 2018



The First Large Animal Clinic

Dr. John Thomas Vaughan



C.A. Cary, D.V.S., Lecturer on Veterinary Science

“During the second term of this session, Dr. C.A. Cary delivered a course of lectures to the students in agriculture on Veterinary Science. To illustrate his instruction he used the mounted skeletons of the horse, ox, hog, and sheep, with which the Department of Agriculture is now provided.”

“At the last annual meeting of the Board in June, 1892 the Chair of Physiology and Veterinary Science was established and Dr. C.A. Cary, a graduate of the School of Veterinary Science in the Iowa Agricultural College, was elected to the position. Dr. Cary is now in Germany prosecuting special studies in bacteriology, and expects to enter upon his duties at the college next January, 1893.”

Inventory
Veterinary Department of A&M
College of Alabama,
Made March 31, 1892

Medicines in Expt. Station Office

Epsom Salts (MgSO_4)	20 lbs
Sodium Sulphate (Na_2SO_4)	10 lbs
Sulphate of Iron (FeSO_4)	5 lbs
Sulphur	5 lbs
Nux Vomica	1 lb
Salicylic Acid	1 lb
Boracic Acid	2 lbs
Barbadoes Aloes	1 lb
Chlorate of Potash (KClO_3)	2 lbs
Zinc Sulphate	2 lbs
Lead Acetate	1 lb

Potassium Nitrate	4 lbs
Hyposulphite Soda	1 lb
Bromide Potassium	1 lb
Tannic Acid	4 oz
Calomel (Hg_2Cl_2)	1 lb
Sulphate Cinchonidia	4 oz
Hydrochlorate Cocaine	1/8 oz
Muriate Pilocarpin	30 grains
Sulphate of Eserine	3 grains
Iodide Potash	¼ lb
Lunar Caustic (AgNO_3)	1 oz

Medicines in Expt. Station Office Continued

Lunar Caustic (AgNO ₃)	1 oz
Pulv. Cantharides	1 oz
Per Iodide of Mercury	1 oz
Glycerine	1 lb
Muriate Tincture Iron	1 lb
Sweet Spirits of Nitre	2 lbs
Fluid Extract Belladonna Root	1 lb
Crystalized Carbolic Acid	1 lb
Tincture of Iodine	4 oz
Chromic Acid	1oz

Croton Oil	1 oz
Tinct. Digitalis	½ lb
Chloroform	3 lbs
Vaseline (in can)	5 lbs
Raw Linseed Oil (in can)	2 gallons
Iron Mortar and Pestle	1
Large Spatula	1
Alcohol (in large can bound bottle)	1 ½
—returned to college	gallons
Muslin for Bandages etc.—returned to college	5 yards

Instruments

(in box at Agriculture Museum at College)

1	Open Molar Cutter	1	Costotome
1	Closed Molar Cutter	1	Metal Mallet
1	Molar Extracting Forceps	1	Bone Gouge or Scoop
1	Pair Handles for Cutters & Extractor	1	Green's Mouth Speculum
1	Set H&D Floats or Tooth Files	1	Shaefere Ecraseur
1	Tooth Chisel	1	Nose Speculum
1	Half Tooth Forceps	1	Bone Drill with Complete Set of Drills
1	Crooked Front Tooth File	1	Two Ounce Hard Rubber Syringe
1	$\frac{3}{4}$ inch Trephine	1	Horse Catheter

Instruments

(in box at Agriculture Museum at College)
continued

1	Nearly Full Spool of Surgeons Silk Thread
1	Paquelin's Thermo-Cautery with Two Platinum Points—All in Special Case. Valuable—\$30 – cost
1	Pair Scissors 6 in. Curved on Flat
1	Right Drawing Hoof Knife
1	Left Drawing Hoof Knife
1	Embryotomy Knife-Slide Catch
1	Spring Back Castrating Knife
1	Tenotomoy Knife-Straight Long Handle
1	Sharp Pointed Scalpel Hard Rubber Handle

1	Broad Blade Scalpel Hard Rubber Handle Slide Catch
1	Sharp Pointed Curved Bistoury Slide Catch
1	Probe Pointed Curved Bistoury Slide Catch
1	French Snap Catch Artery Forceps
1	Bulldog Artery Forceps
1	Aspirating Needle & Trocar with Rubber Bulb Attachment
1	Set of Baker's Casting Hobbles and Chain
1	Self-Adjusting Tracheotomy Tube

Apparatus—at Museum

1	Artificial Hoof (in case in Agric. Museum at college)
4	Charts of Drawing of Teeth of Horse & Ox
1	Chart Drawing of Alimentary Canal of Horse
1	Chart Drawing of Alimentary Canal of Ox
1	Large Canvas Chart Drawing of Horse's Foot, Horse Shoe, etc.
1	Box of Anatomical and Pathological Bones (at station in box)
1	Set of 5 charts printed at museum at college
2	Kidneys (diseased) Preserved in Alcohol at Prof. Akinson's Laboratory
1	Human Skeleton
1	Horse Skeleton
1	Ox Skeleton
1	Sheep Skeleton
1	Hog Skeleton