SWINE NECROPSY REPORT

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ANIMAL I.D. 1106202 BREED ? 123 SEX: ♀ AGE: ≈5 wks

Location 641 Herdsman [redacted]

Project or Experiment: stress pig

Scientist(s) Nonneman

Death: Date 3/7/11 Time 6:00 AM/PM

OUTCOME: 1.DAB 2 DSAB (3 DIED) 8. EUTHANIZED

History/Comments: found dead. Weaned 2/25. Thin pig 3/4 gave .5 Exc/.5 Bar

SIGNATURE [redacted]

1. general exam NGL
2. skin/sub Q NGL
3. musculoskel NGL
4. circulatory NGL
5. respiratory Purulent pleuritis, hepatization of entire lung to lateral
6.digestive NGL except some fibrin top.
7.urogenital NGL
8.nervous sys NS
9.other

Type of diagnosis: (F) (C) (D)

SIGNATURE [redacted]

Diagnosis: Pleuropneumonia

PNEU

SWINE NECROPSY REPORT

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~~ANIMAL~~ I.D. 10 6909 BREED 123 SEX: 0 AGE: ≈ 56 days

Location 77-230 Herdsman

Project or Experiment:

Scientist(s) Dr. Nonneman

Death: Date 3/11 Time AM/PM

OUTCOME: 1.DAB 2 DSAB 3 DIED 8. EUTHANIZED

History/Comments: Was being weighed, wouldn't hardly moved, carried him to scale, was very limp, then he turned purple & started breathing hard, foam at mouth & died

SIGNATURE [redacted]

1. general exam
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory Left Lung Lemon Lagic
6. digestive
7. urogenital
8. nervous sys
9. other

No other lesions

Type of diagnosis: (F) (C) (D)

SIGNATURE [redacted]

Diagnosis: unknown

UNK

SWINE NECROPSY REPORT

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ANIMAL I.D. 12 73204 BREED 124 SEX: ♀ AGE: 1 yr

Location 60-133 Herdsman [redacted]

Project or Experiment: Nonnemann

Scientist(s) b

Death: Date 8/29/13 Time AM/PM

OUTCOME: 1.DAB 2 DSAB 3 DIED 8. EUTHANIZED

History/Comments: Duroc Pig - Couldn't get up - lame in back legs

SIGNATURE [redacted]

1. general exam 1) Slightly thin
2. skin/sub Q
3. musculoskel 3) Swollen RR fetlock. On dissection, large amount of
4. circulatory caseous material comes out of the space b/t 3 + 4th metatarsal,
5. respiratory seems to be in tendon sheath + into fetlock joint.
6. digestive
7. urogenital
8. nervous sys
9. other

Type of diagnosis: (F) (C) (D) SIGNATURE [redacted]

Diagnosis: Severe suppurative arthritis / tenosynovitis

ARTH

SWINE NECROPSY REPORT

Entered as 20123901

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ANIMAL I.D. 23901 BREED 124 SEX: ♀ AGE: 883 days

Location 61-23 Herdsman [redacted]

Project or Experiment: Dr. Nonneman

Scientist(s)

Death: Date 9-9-13 Time 6:40 AM/PM

OUTCOME: 1.DAB 2.DSAB (3.DIED) 8. EUTHANIZED

History/Comments: Lame, treated several times with Banamine & Excede

SIGNATURE [redacted]

1. general exam 1) Very bloated, autolyzed. Only examined musculoskeletal extremities.
2. skin/sub Q
3. musculoskel 3) Opened hips, stifles, hocks, elbows, + knees. No joint infections
4. circulatory Areas of hemorrhage in muscle, some emphysema – no region
5. respiratory to account for cause of lameness. Possible spinal or
6. digestive nerve injury. Hindlimb musculature is not symmetric.
7. urogenital
8. nervous sys
9. other

Type of diagnosis: (F) (C) (D)

SIGNATURE [redacted]

Diagnosis: Unknown Lameness dt (crippled)

CRIP

SWINE NECROPSY REPORT

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ANIMAL I.D. 13 78208 BREED 124 SEX: 8 AGE: 7wk.

Location 77-131 Herdsman [redacted]

Project or Experiment: 2013-45

Scientist(s) Dr. Nonneman

Death: Date 12/26/13 Time AM/PM

OUTCOME: 1.DAB 2 DSAB 3 DIED 8. EUTHANIZED

History/Comments: Found sick 12/25 + treated w/Baytril + Banamine. Found dead 12/26 a.m.

SIGNATURE: [redacted]

1. general exam
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory Severe congestion cranially ventral - blood
6. digestive in thoracic cavity
7. urogenital
8. nervous sys NSL
9. other

Type of diagnosis: (F) (C) (D)

SIGNATURE: [signature]

Diagnosis: [illegible]

PNEU

SWINE NECROPSY REPORT

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ANIMAL I.D. 10 41405 BREED 123 SEX: ♀ AGE:

Location 60: 206 Herdsman [redacted]

Project or Experiment: Season = 2012-04

Scientist(s) Nonneman

Death: Date 1-18-12 Time AM/PM

OUTCOME: 1.DAB 2 DSAB 3 DIED ~~8. EUTHANIZED~~

History/Comments: Down in Back, Wouldn't Stand on Back Legs

SIGNAT[redacted]

1. general exam
2. skin/sub Q
3. musculoskel
4. circulatory Massive muscle avulsion of left
5. respiratory gluteal muscles from wing of pelvis
6.digestive & tuber isschia
7.urogenital
8.nervous sys Trauma
9.other

[redacted]

Type of diagnosis: (F) (C) (D)

SIGNATURE:

Diagnosis: Injury / Trauma

INJ

SWINE NECROPSY REPORT

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1123607 BREED 124 SEX: 0 AGE: ✓

Location 76:112 Herdsman [redacted]

Project or Experiment:

Scientist(s) Dan Nonneman

Death: Date 7/12/11 Time 6:30 AM/PM

OUTCOME: 1.DAB 2 DSAB 3 DIED 8. EUTHANIZED

History/Comments: Found dead

SIGNATURE [redacted]

1. general exam
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory
6. digestive
7. urogenital
8. nervous sys
9. other

NO Gross lesions

But Muscle of Back leg of hoin seems to be different shades of color

Unknown - Stress?

Type of diagnosis: (F) (C) (D)

SIGNATURE: [redacted]

Diagnosis:

STRS

SWINE NECROPSY REPORT

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ANIMAL I.D. 1123908 BREED 124 SEX: ♂ AGE: _____

Location 64:18 Herdsman [redacted]

Project or Experiment: _____

Scientist(s) Nonneman

Death: Date 10/27/11 Time 8:30 AM/PM

OUTCOME: 1.DAB 2 DSAB 3 DIED 8. EUTHANIZED

History/Comments: Found dead. Seemed fine yesterday when I fed. 10/12 Baytril for pneumonia.

SIGNATURE: [redacted]

1. general exam
2. skin/sub Q
3. musculoskel
4. circulatory Pneumonia
5. respiratory
6. digestive
7. urogenital
8. nervous sys
9. other

Type of diagnosis: (F) (C) (D)

SIGNATURE [redacted]

Diagnosis: Acute Bronchopneumonia

STRS

SWINE NECROPSY REPORT

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1123908 BREED 124 SEX: ♂ AGE:

Location 64:18 Herdsman [redacted]

Project or Experiment:

Scientist(s) Monneman's

Death: Date 10/27/11 Time AM/PM

OUTCOME: 1.DAB 2 DSAB (3 DIED) 8. EUTHANIZED

History/Comments: Found dead. (Didn't get on the pickup yesterday)

SIGNATURE [redacted]

1. general exam
2. skin/sub Q
3. musculoskel Pale
4. circulatory
5. respiratory Heart tissue taken
6. digestive
7. urogenital
8. nervous sys
9. other

Type of diagnosis: (F) (O) (D)

SIGNATURE:

Diagnosis:

STRS

SWINE NECROPSY REPORT

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 10 51409 BREED 123 SEX: ♂ AGE: 9mths

Location 65-27 Herdsman [redacted]

Project or Experiment: Nonnemann

Scientist(s)

Death: Date 6-3-11 Time AM/PM

OUTCOME: 1.DAB 2 DSAB 3 DIED 8. EUTHANIZED

History/Comments: Found Dead

SIGNATURE [redacted]

1. general exam WNL
2. skin/sub Q ↓
3. musculoskel ↓
4. circulatory Pericarditis fibrin
5. respiratory Rt Lung Pleuritis, fibrin Left side pyothorax
6. digestive WNL
7. urogenital ↓
8. nervous sys NS
9. other

[redacted]

Type of diagnosis: (F) (C) (D) SIGNATURE:

Diagnosis: Pericarditis, Pleuritis, Pyothorax

PNEU

SWINE NECROPSY REPORT

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1104103 BREED 124 SEX: ♀ AGE: ≈ 3½ mon

Location 75:217 Herdsman [redacted]

Project or Experiment:

Scientist(s) Nonneman

Death: Date 5/10/11 Time 7:30 AM/PM

OUTCOME: 1.DAB 2 DSAB 3 DIED 8. EUTHANIZED

History/Comments: Found dead.

SIGNATURE: [redacted]

1. general exam Very autolytic
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory
6.digestive
7.urogenital
8.nervous sys
9.other

Type of diagnosis: (F) (C) (D)

SIGNATURE: [redacted]

Diagnosis: Unknown

UNK

SWINE NECROPSY REPORT

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 02 45905 BREED 123 SEX: ♀ AGE:

Location 60-102 Herdsman [redacted]

Project or Experiment:

Scientist(s) Dr. Wise

Death: Date 8-27-03 Time 1:00 AM/PM

OUTCOME: 1.DAB 2 DSAB 3 DIED 8. EUTHANIZED

History/Comments: Went down, gave Pen & Vit. B for 3 day don't got up

SIGNATURE: [redacted]

1. general exam Esophageal inflammation (chronic) with esophageal constriction
2. skin/sub Q Generalized muco-hemorrhagic inflammation of uterus, fallopian
3. musculoskel tubules
4. circulatory Chronic urinary bladder mucoid inflammation with mucosal
5. respiratory hypertrophy and focal hemorrhage
6. digestive Bilateral renal Kidney enlargement - medullary hemorrhagic congestion
7. urogenital
8. nervous sys Diffuse hemorrhage enteritis
9. other ~~AB~~ Stomach mucosal hemorrhages and erosions
Liver congestion - Gall bladder hemorrhagic, thick walled
Enlarged pulpy spleen

Type of diagnosis: (F) (C) (D)

SIGNATURE: [redacted]

Chronic Renal Disease - ? Acute Clostridial Enteritis

INFC

SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1055306 BREED 123 SEX: [redacted] AGE:

Location 73: 6 Herdsman [redacted]

Project or Experiment:

Scientist(s) DR Rohrer

Death: Date 1-7-11 Time AM/PM

OUTCOME: 1.DAB 2 DSAB 3 DIED 8. EUTHANIZED

History/Comments:

[redacted]

SIGNATU[redacted]

1. general exam WNL
2. skin/sub Q " "
3. musculoskel " "
4. circulatory " "
5. respiratory Miliary consolidation ≈ 20% of lung field bilateral
6.digestive marked gastric bleeding ∴ hemorrhagic ingesta due
7.urogenital NE to erosive ulcerate
8.nervous sys NE
9.other

[redacted]

Type of diagnosis: (F) (C) (D)

SIGNATURE: [redacted]

Diagnosis: 1° Erosive gastric ulcer / ex sanguination

ULCR 2° Pneumonia