# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

13

ANIMAL I.D. 10606 BREED 124 SEX: ♀ AGE: 1 mo

Location 77-223 Herdsman [redacted]

Project or Experiment:

Scientist(s) Drs. Oliver & Wells

Death: Date 3/11/13 Time 9:30 AM/PM

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

History/Comments: Sick-down-destroyed

SIGNATURE [redacted]

1. general exam
2. skin/sub Q
3. musculoskel
4. circulatory fibrinous pericarditis
5. respiratory Some focal consolidation C-V lungs associated w/ bronchointerstitial pneumonia
6. digestive Fibrinous peritonitis diffuse
7. urogenital
8. nervous sys
9. other

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

SIGNATURE: [redacted]

Diagnosis: Poly Serositis mild Bronchointerstitial pneumonia

POLY

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1305209 BREED L24 SEX: ♂ AGE: 8 wks

Location 77:202 Herdsman [redacted]

Project or Experiment: Oliver & Wells

Scientist(s)

Death: Date 3/1/13 Time 11:45 (AM)/PM

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

History/Comments: Swollen lt/ft hocks. Lame rt/r leg.

SIGNATURE: [redacted]

1. general exam WNL (thin)
2. skin/sub Q WNL
3. musculoskel Septic arthritis Carpus & metatarsus
4. circulatory WNL
5. respiratory
6.digestive
7.urogenital
8.nervous sys WNL
9.other

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

SIGNATURE: [redacted]

Diagnosis: Poly arthritis Septic

ARTH

# SWINE NECROPSY REPORT

36

Entered as 20130609?

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 13 6009 BREED 124 SEX: ♂ AGE: 1 mo.

Location 77-103 Herdsman [redacted]

Project or Experiment:

Scientist(s) Drs. Oliver & Wells

Death: Date 3/4/13 Time 11:10 (AM)/PM

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

History/Comments: Rapid breathing, Heaving sides & drooping ears - suspect pneumonia - Destroyed

SIGNATURE [redacted]

1. general exam
2. skin/sub Q
3. musculoskel Large abscess in right cranial lung lobe
4. circulatory
5. respiratory
6. digestive
7. urogenital
8. nervous sys
9. other

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

SIGNATURE:

Diagnosis: Acute purulent bronchopneumonia

PNEU

# SWINE NECROPSY REPORT



Entered as 201306004

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 13 6004 BREED 124 SEX: ♀ AGE: ~7 WKS

Location 77-206 Herdsman [redacted]

Project or Experiment: Dr. Olivers / Dirty Room

Scientist(s) Dr. Olivers / Dr. Wells

Death: Date 3/9 Time (AM)/PM

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

History/Comments: Found Dead

[redacted]

SIGNA

1. general exam Excessive fluid & fibrin in chest and pericardial sac
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory Diffuse inflammation w/ extensive edema
6. digestive
7. urogenital
8. nervous sys
9. other

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

SIGNATURE [redacted]

Diagnosis: Septicemia

SEPT

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. B 10612 BREED 124 SEX: ♂ AGE: ≈4½ WKS

Location 77-125 Herdsman [redacted]

Project or Experiment: Clean Room

Scientist(s) Dr. Oliver / Dr. Wells

Death: Date 3/9 Time AM/PM

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

History/Comments: Destroyed. Came over from farrowing w/ a swollen front leg. Was down & couldn't stand up. Brought over to nursery 3/9

SIGN [redacted]

1. general exam
2. skin/sub Q
3. musculoskel Fibrin in right carpus. Left hock inflammed
4. circulatory
5. respiratory
6. digestive
7. urogenital
8. nervous sys
9. other

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

SIGNATURE: [redacted]

Diagnosis: Septic arthritis

ARTH

# SWINE NECROPSY REPORT



Entered as 20130829

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 13 8209 BREED 124 SEX: [redacted] AGE: ≈ 6 WKS

Location 77-115 Herdsman [redacted]

Project or Experiment: Clean Room

Scientist(s) Dr. Oliver / Dr. Wells

Death: Date 3/9 Time AM/PM

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

History/Comments: Destroyed. Found down paddling

[redacted]

SIGNA

1. general exam
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory Left lung has small craniaventral area of consolidation
6.digestive Empty stomach w/ nickel-size partial thickness ulcer
7.urogenital
8.nervous sys Brain not examined
9.other

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

SIGNATUR [redacted]

Diagnosis: Unknown – suspect Strep meningitis

UNK

# SWINE NECROPSY REPORT

36

Entered as 201308102

C:\FORMS\SWINMORT99.WK3

13

ANIMAL I.D. 8102 BREED 124 SEX: ♀ AGE: 1 mo.

Location 77-216 Herdsman [redacted]

Project or Experiment:

Scientist(s) Drs. Oliver + Wells

Death: Date _____ Time _____ AM/PM

no Date Entered as 03-06-13?

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

History/Comments: None/Found dead

SIGNATURE [redacted]

1. general exam
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory Stunted Heart Left Ventricle
6.digestive
7.urogenital No other gross lesions
8.nervous sys
9.other

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

SIGNATURE: [redacted]

Diagnosis: Unknown

UNK

# SWINE NECROPSY REPORT

36

Entered as 201306011

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 13 6011 BREED 124 SEX: ♂ AGE: 1mo

Location 77-205 Herdsman [redacted]

Project or Experiment:

Scientist(s) Drs. Oliver + Wells

Death: Date 3/11/13 Time _____ AM/PM

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

History/Comments: None/found dead

SIGNATURE [redacted]

1. general exam Full
2. skin/sub Q
3. musculoskel
4. circulatory Severe fibrinous pericarditis
5. respiratory fibrinous pleuritis + some broncho interstitial pneumonia
6. digestive mild fibrinous peritonitis mild C-V lung
7. urogenital
8. nervous sys
9. other

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

SIGNATU[redacted]

Diagnosis: 1° fibrinous Pericarditis (Polyserositis)

POL.4

# SWINE NECROPSY REPORT

36

Entered #5

2013 20130601Z

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 6012 BREED L24 SEX: S AGE: 5&6-Weeks

Location 77-203 Herdsman [redacted]

Project or Experiment:

Scientist(s) Dr. Oliveira Exp.

Death: Date 3/10/13 Time (AM/PM)

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

History/Comments: No History Found Dead

SIGNATURE: [redacted]

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

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

Diagnosis: Poly Serositis

POLY

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

2013 Entered AS 20130705

ANIMAL I.D. 5705 BREED 124 SEX: [redacted] AGE: 5-6 WKS

Location 77-103 Herdsman [redacted]

Project or Experiment: [redacted]

Scientist(s) Dr. Olivers Exp.

Death: Date 3/10/13 Time (AM)/PM

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

History/Comments: No History - Found Dead

SIGNATURE: [redacted]

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

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

SIGNATURE: [redacted]

Diagnosis: Polyserositis

POLY

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

Entered AS 20130670l

ANIMAL I.D. 13 6701 BREED 124 SEX: ♀ AGE: 1½mo

Location 77-205 Herdsman [redacted]

Project or Experiment:

Scientist(s) Drs. Oliver & Wells - Samples per Dr. Jones

Death: Date 3/12/13 Time _____ AM/PM

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

History/Comments: 3/11 Was not feeling well - no treatment given
Was getting antibiotic feed ration

SIGNATURE: [redacted]

1. general exam No gross lesions
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory
6. digestive No gastric ulcers - No grain in stomach
7. urogenital
8. nervous sys
9. other

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

Diagnosis: Unknown

UNK

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1318411 BREED 124 SEX: ~~0~~ AGE:

Location 77303 Herdsman [redacted]

Project or Experiment: Olivers

Scientist(s) Clean Wing

Death: Date 5/20/13 Time 9:01 AM/PM

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

History/Comments: Lame

SIGNATURE: [redacted]

1. general exam
2. skin/sub Q
3. musculoskel
4. circulatory No Signs of illness
5. respiratory
6. digestive
7. urogenital
8. nervous sys
9. other

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

SIGNATURE: [signature]

Diagnosis: Destroyed lame

OTHR

# SWINE NECROPSY REPORT



C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1321005 BREED 124 SEX: ♀ AGE: 9wks

Location 7T3/3 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver's clean room

Death: Date 5/24/13 Time 12:00 AM/PM

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

History/Comments: Bad hip. Oliver's clean room

SIGNATURE [redacted]

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

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

SIGNATURE [redacted]

Diagnosis: Abscess (Septic Myositis)

ABSC

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

20131606

ANIMAL I.D. ~~HH606~~ BREED L24 SEX: ♀ AGE: 3mon

Location 75:111 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver's cleanroom

Death: Date 5/24/13 Time 12:15 AM/PM

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

History/Comments: 4/15 treated for pneumonia with Baytril/Banamine moved to a sick pen. Small pig with a humpback.

SIGNATURE [redacted]

1. general exam
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory Lungs completely adhered to the ribs and exhibited
6. digestive ventral consolidation of the ventral ½ of lungs
7. urogenital
8. nervous sys
9. other

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

SIGNATURE [redacted]

Diagnosis: Chronic pneumonia

PNEU

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1325904 BREED 124 SEX: ♀ AGE: 6wks

Location 77:203 Herdsman [redacted]

Project or Experiment: repl ♀

Scientist(s) Lent's

Death: Date 5/26/13 Time 6:00 AM/PM

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

History/Comments: Found dead. One of the bigger pigs in the pen.

SIGNATURE: [redacted]

1. general exam Pale pig
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory Large blood clots in abdomen - no
6.digestive ulcer or liver fracture unknown
7.urogenital cause?
8.nervous sys
9.other

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

SIGNATURE: [signature]

Diagnosis: Int hemorrhage

HEM

# SWINE NECROPSY REPORT



C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1306005 BREED 124 SEX: ♀ AGE: 4mon.

Location 95.111 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver Clean room

Death: Date 5/24/13 Time 12:15 AM/PM

OUTCOME: 1.DAB 2 DSAB 3 DIED 8 EUTHANIZED

History/Comments: Walks with rt/r leg tucked underneath. Bad front leg. 5/15 treated with Exc/Bam + moved to a sick pen.

SIGNATURE: [redacted]

1. general exam No gross lesions
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory
6. digestive
7. urogenital
8. nervous sys
9. other

Type of diagnosis: (F) (D)

SIGNATURE: [redacted]

Diagnosis: Unknown

UNK

# SWINE NECROPSY REPORT



C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1321507 BREED 124 SEX: ♀ AGE: 2mos

Location 7F315 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver clean room

Death: Date 5/28/13 Time 9:00 (AM)/PM

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

History/Comments: Scrotal hernia.

SIGNATURE: [redacted]

1. general exam Swollen scrotum
2. skin/sub Q ~~fat~~ inguinal / scrotal hernia
3. musculoskel WNL
4. circulatory
5. respiratory
6. digestive
7. urogenital
8. nervous sys WNL
9. other

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

SIGNATURE: [redacted]

Diagnosis: Inguinal / scrotal hernia

RUPT

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1309103 BREED 124 SEX: ♀ AGE: 3 mos

Location 75:202 Herdsman [redacted]

Project or Experiment:

Scientist(s) Olivia's diary

Death: Date 5/22/13 Time 12:30 AM/PM

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

History/Comments: Bad rt/h leg. Treated with Bay & Bam 5/15 for pneumonia - moved to sick pen.

SIGNATURE: [redacted]

1. general exam
2. skin/sub Q
3. musculoskel Abscess in the right hock which had an extremely
4. circulatory thickened joint capsule.
5. respiratory
6.digestive
7.urogenital
8.nervous sys
9.other

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

Diagnosis: Septic Arthritis

ARTH

# SWINE NECROPSY REPORT



C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. /31/1006 BREED 124 SEX: ♂ AGE: 3mon.

Location 15:219 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver's dirty

Death: Date 9/22/13 Time 12:30 AM (PM)

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

History/Comments: Bad rt/frt leg. Has trouble getting up.
5/15 Lame. treated with Exc/Bam; moved to sick pen

SIGNATURE: [redacted]

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

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

SIGNATURE: [redacted]

Diagnosis: Septic Arthritis

ARTH

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 131205 BREED 124 SEX: ♀ AGE: 3mos

Location 76:202 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver's

Death: Date 5/22/13 Time 12:30 AM/PM

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

History/Comments: Bad rt/ft leg. Treated with cef/banamine 4/8 and moved to sick pens.

SIGNATURE: [redacted]

1. general exam
2. skin/sub Q
3. musculoskel Abscess adjacent to and communicating w/ the
4. circulatory right elbow
5. respiratory
6. digestive
7. urogenital
8. nervous sys
9. other

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

SIGNATURE: [redacted]

Diagnosis: Septic arthritis

ARTH

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1306601 BREED L24 SEX: ♀ AGE: 3mos

Location 75,111 Herdsman [redacted]

Project or Experiment:

Scientist(s) O. Rivera clear

Death: Date 5/12/13 Time 12:30 AM/PM

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

History/Comments: Bad lt/r. leg. 5/15 treated with epic/ban for chewed tail, moved to sick pen.

SIGNATURE: [redacted]

1. general exam
2. skin/sub Q
3. musculoskel Caseous abscess adjacent to qud communicating w/
4. circulatory the ~~right~~ left hip joint
5. respiratory
6. digestive
7. urogenital
8. nervous sys
9. other

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

Diagnosis: Septic arthritis

ARTH

# SWINE NECROPSY REPORT



C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 13058105 BREED 124 SEX: ♂ AGE: 5mon.

Location 75:105 Herdsman [redacted]

Project or Experiment: Oliveira (clean end)

Scientist(s)

Death: Date 7/3/13 Time 11:30 (AM)/PM

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

History/Comments: Found dead.

SIGNATURE: [redacted]

1. general exam Good condition, slightly bloated abdomen
2. skin/sub Q WNL
3. musculoskel WNL
4. circulatory Sm amt serosanguinous fluid in pericardial sac, dilated R ventricle
5. respiratory WNL
6. digestive Dilated, gas-filled, dark red sm intestine & colon - bloody contents
7. urogenital WNL
8. nervous sys
9. other

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

SIGNATURE: [redacted]

Diagnosis: HBS

HEMO Hemorrhagic Bowel Syndrome

# SWINE NECROPSY REPORT



C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 130502 BREED 124 SEX: ♀ AGE: 5½ mos

Location 76:201 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver

Death: Date 7/10/13 Time 8:00 (AM)/PM

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

History/Comments: Lame lt/r leg. Has trouble getting up. (Clean wing)

Duration? Txt?

SIGNATURE: [redacted]

1. general exam Good BCS
2. skin/sub Q NSF
3. musculoskel (L) hip joint contains ~ 20 ml yellow fluid w/ fibrinous clots
4. circulatory ~ samples taken Fibrin around joint capsule, thickened synovium
5. respiratory NSF
6. digestive
7. urogenital
8. nervous sys → Not examined
9. other

Joint infection with subsequent arthritis. Suspect hematogenous introduction due to location & lack of penetrating wound

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

Diagnosis: Severe Septic arthritis

ARTH

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 131058 BREED L24 SEX: ~~S~~ AGE: 5mos

Location 76:262 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver

Death: Date 7/10/13 Time 7:00 AM/PM

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

History/Comments: found dead.

SIGNATURE: [redacted]

1. general exam
2. skin/sub Q Skin tear (R) side
3. musculoskel
4. circulatory
5. respiratory
6. digestive Rectal prolapse. Torsion at mesentery root, subsequent HBS
7. urogenital
8. nervous sys
9. other

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

Diagnosis: HBS (torsion)

IBLK

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 131204 BREED 124 SEX: ♀ AGE: 5 mos

Location 76-201 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver's

Death: Date 7/10/13 Time 8:00 AM/PM

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

History/Comments: Clean wing. Rt hip swelled - getting worse.

Trt?

SIGNATURE: [redacted]

1. general exam Good BCS
2. skin/sub Q Mild bruising (R) hip
3. musculoskel NSF - hip joints okay, all bones intact, no evidence of trauma
4. circulatory NSF
5. respiratory
6. digestive
7. urogenital
8. nervous sys (R) → ? Possible neurologic issue
9. other

No gross cause of lameness could be determined, other than soft tissue trauma. Worsening of symptoms could indicate nerve involvement.

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

Diagnosis: Unknown

UNK

# SWINE NECROPSY REPORT



C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 13 1401 BREED 124 SEX: ♀ AGE: 5 mo.

Location 75-215 Herdsman [redacted]

Project or Experiment: ~~21357~~ 2013-7

Scientist(s) Dr. Oliver

Death: Date 7/20/13 Time 7:30 (AM)/PM

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

History/Comments: Found pig down + gasping while checking in a.m. Died shortly after. No prior history of sickness.

SIGNATURE [redacted]

1. general exam Fresh death - good condition
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory mild pulmonary congestion
6.digestive Acute hemorrhagic inflammation of large intestine w/ bloody ingesta.
7.urogenital
8.nervous sys
9.other

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

Diagnosis: Hemorrhagic bowel syndrome

HEMO

# SWINE NECROPSY REPORT



C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1318605 BREED 124 SEX: [redacted] AGE: 8 wks

Location 17.306 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver

Death: Date 5/10/13 Time 11:00 AM/PM

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

History/Comments: Very thin & small Clear nose
Lysozyme level

SIGNATURE: [redacted]

1. general exam N/L
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory Bilateral Bronchointerstitial pneumonia w/ Pulmonary abscessation & adherence of the left lung
6. digestive N/L
7. urogenital
8. nervous sys N/L
9. other

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

SIGNATURE: [redacted]

Diagnosis: Broncho interst. pneumonia w/ pulmonary abscessation

PNEU

# SWINE NECROPSY REPORT

36

C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 13/9014 BREED 124 SEX: U AGE: 8wks

Location 77:106 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver

Death: Date 5/10/13 Time 11:00 AM/PM

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

History/Comments: Small, rough Dirty room
Lysozyme feed

SIGNATURE: [redacted]

1. general exam Thin
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory NO GROSS LESIONS
6.digestive
7.urogenital
8.nervous sys
9.other

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

Diagnosis: No gross lesions Unknown

UNK

# SWINE NECROPSY REPORT



C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 131201 BREED 124 SEX: ♀ AGE: 8wks

Location 77303 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver

Death: Date 5/10/13 Time 11:00 AM/PM

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

History/Comments: Very small & thin Clean room
Antibiotic feed

SIGNATURE [redacted]

1. general exam Thin & Rough
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory No gross lesions
6.digestive
7.urogenital
8.nervous sys
9.other

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

Diagnosis: No gross lesions Unknown

UNK

# SWINE NECROPSY REPORT



C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 13 19707 BREED 124 SEX: ♂ AGE: 8wks

Location 77:304 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver

Death: Date 5/10/13 Time 11:00 (AM)/PM

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

History/Comments: Large ventral hernia Clean room
Antibiotic feed

SIGNATURE [redacted]

1. general exam NGL
2. skin/sub Q
3. musculoskel
4. circulatory
5. respiratory
6.digestive Large 4cm area of focal hepatic necrosis marked
7.urogenital NGL Abdominal fluid/peritonitis
8.nervous sys NL
9.other

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

SIGNATURE [redacted]

Diagnosis: Hepatic necrosis & Abdominal fluid

OTHR

# SWINE NECROPSY REPORT



C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1320010 BREED 124 SEX: ♂ AGE: 8wks

Location 77:103 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver

Death: Date 5/10/13 Time 11:00 AM/PM

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

History/Comments: Sm, rough this Dirty room.
Antibiotic feed

SIGNATURE: [redacted]

1. general exam Thin
2. skin/sub Q
3. musculoskel
4. circulatory No gross lesions
5. respiratory
6.digestive
7.urogenital
8.nervous sys
9.other

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

SIGNATURE: [redacted]

Diagnosis: Not Unknown

UNK

# SWINE NECROPSY REPORT

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C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1322808 BREED 124 SEX: ♀ AGE: 6 wks

Location 79.122 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver

Death: Date 5/10/13 Time 6:00 AM PM

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

History/Comments: Found dead Dirty room, antibiotic feed

SIGNATURE [redacted]

1. general exam NGL
2. skin/sub Q ↓
3. musculoskel ↓
4. circulatory Fibrinous Pericarditis
5. respiratory Sanguinous pleural fluid
6. digestive NGL
7. urogenital ↓
8. nervous sys NE
9. other

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

Diagnosis: Fibrinous Pericarditis

INFC

# SWINE NECROPSY REPORT

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C:\FORMS\SWINMORT99.WK3

ANIMAL I.D. 1323305 BREED 424 SEX: ♀ AGE: 6wks

Location 77, 123 Herdsman [redacted]

Project or Experiment:

Scientist(s) Oliver

Death: Date 5/10/13 Time 6:00 (AM)/PM

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

History/Comments: Found dead Dusty room Lysozyme feed

SIGNATURE [redacted]

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

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

Diagnosis: Mesenteric torsion

IBLK

# SWINE NECROPSY REPORT

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ANIMAL I.D. 13 23005 BREED 124 SEX: 9 AGE: 6 wk

Location 77-124 Herdsman [redacted]

Project or Experiment: 2013-13

Scientist(s) Drs. Oliver + Wells

Death: Date 5/11/13 Time ____ (AM/PM)

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

History/Comments: None/Found dead

SIGNATUR [redacted]

1. general exam WNL
2. skin/sub Q No gross lesions
3. musculoskel ↓
4. circulatory
5. respiratory Very mild consolidations associated w/ Bronchointerstitial pneumonia <5%
6. digestive few fibrin tags
7. urogenital NGL
8. nervous sys WNL
9. other

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

SIGNATU [redacted]

Diagnosis: Mild Bronchointerstitial pneumonia few fibrin tags adh w/ fibrinous pericarditis

PNEU