

CASE NUMBER: 04F-24-A2.4-8

DATE: Mar 22, 2004

HISTOPATHOLOGY:

Slide 162, A2.4-8-1:

There are no overt lesions within the kidney, spleen, liver, or heart.

Slide 163, A2.4-8-2:

There are no overt lesions within the inter-renal gland, kidney, spleen, liver, or heart.

Slide 164, A2.4-8-3:

1). Adipose tissue: Steatitis, mild, focal, granulomatous, with intralesional microcavitations

There are no overt lesions within the kidney, spleen, liver, or heart.

Slide 165, A2.4-8-4:

There are no overt lesions within the kidney, spleen, liver, or heart.

Slide 166, A2.4-8-5:

There are no overt lesions within the inter-renal gland, kidney, spleen, liver, or heart.

Slide 167, A2.4-8-6:

1). Adipose tissue: Steatitis, mild, focal, granulomatous, with intralesional microcavitations

There are no overt lesions within the pancreas, kidney, spleen, liver, or heart.

Slide 168, A2.4-8-7:

1). Adipose tissue: Steatitis, mild, focal, granulomatous, with intralesional microcavitations

There are no overt lesions within the pancreas, kidney, spleen, liver, or heart.

Slide 169, A2.4-8-8:

1). Liver: Hemorrhage, mild, multifocal, random, subacute

There are no overt lesions within the pancreas, kidney, spleen, pancreas, or heart.

Slide 170, A2.4-8-9:

1). Adipose tissue and splenic capsule: Peritonitis and steatitis, moderate, nodular to diffuse, granulomatous, with intralesional microcavitations

There are no overt lesions within the pancreas, kidney, liver, or heart.

Slide 171, A2.4-8-10:

There are no overt lesions within the liver, pancreas, kidney, spleen, pancreas, or heart.

COMMENTS:

Please note that there are two groups of slides labelled as A2.4-8 (slides 35-41). There are no significant lesions within the examined tissues; the granulomatous peritonitis and steatitis noted in multiple sections is consistent with post vaccination and would not have contributed significantly to antemortem morbidity.

FINAL REPORT