

CASE NUMBER: 03F-96-A3.3-59

DATE: Dec 21, 2003

**HISTOPATHOLOGY:**

Slide 82, A3.3-59-1:

There are no overt lesions within the peripheral nerve, spleen, heart, liver, peripheral vasculature, pancreas, adipose tissue, or kidney.

Slide 83, A3.3-59-2:

- 1). Heart, endocardium: Endocarditis, mild, multifocal, lymphohistiocytic, subacute
- 2). Spleen, capsule: Peritonitis, moderate, multifocal, pyogranulomatous, chronic with intralesional vacuoles consistent with post vaccination

There are no overt lesions within the peripheral vasculature, adipose tissue, peripheral nerve, liver, or kidney.

Slide 84, A3.3-59-3:

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

Slide 85, A3.3-59-4:

There are no overt lesions within the peripheral nerve, spleen, heart, liver, peripheral vasculature, pancreas, adipose tissue, or kidney.

Slide 86, A3.3-59-5:

There are no overt lesions within the peripheral nerve, spleen, heart, liver, peripheral vasculature, pancreas, adipose tissue, or kidney.

Slide 87, A3.3-59-6:

There are no overt lesions within the peripheral nerve, spleen, heart, liver, peripheral vasculature, adipose tissue, or kidney.

Slide 88, A3.3-59-7:

There are no overt lesions within the peripheral nerve, spleen, heart, liver and peripheral vasculature.

**COMMENTS:**

There were no significant lesions within the examined tissues. In slide 83, the peritonitis is consistent with resolving vaccine induced peritonitis and the endocarditis is likely a sequela to persistent antigenemia.

**\*FINAL REPORT\***