

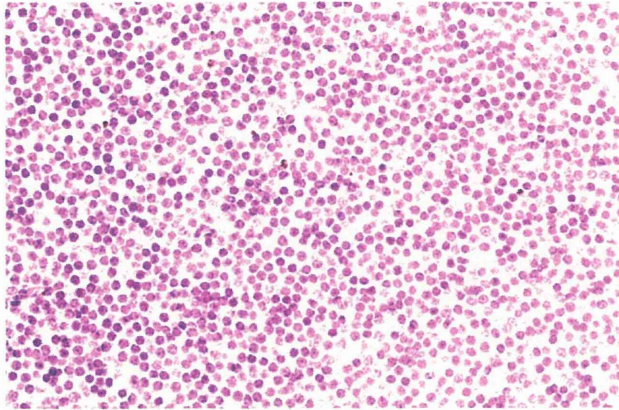


Photo 15 Animal No. 11, Male, Measles virus vaccine, 0.3 mL/body
End of observation
Hilar lymph node, left
No abnormal changes

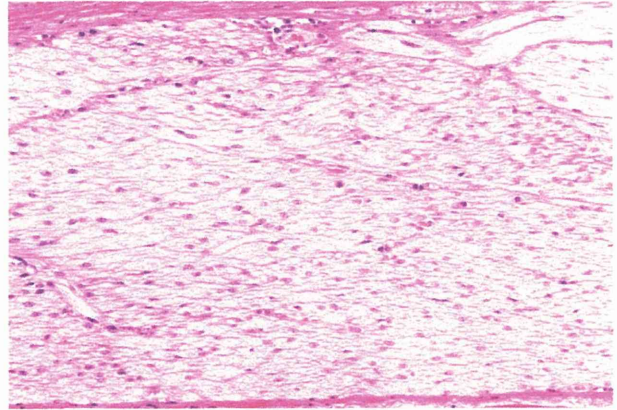


Photo 16 Animal No. 1, Male, Control
End of observation
Olfactory nerve, left
No abnormal changes

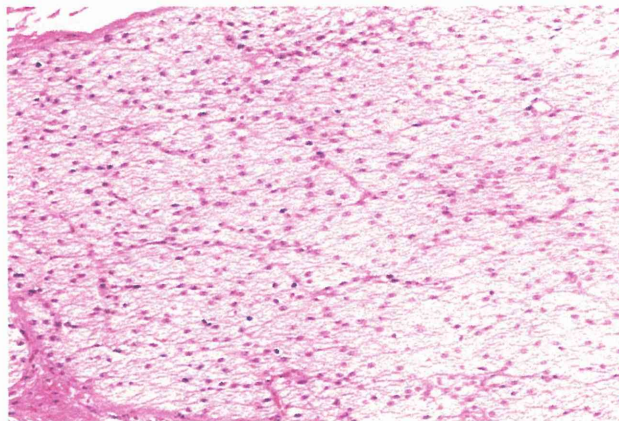


Photo 17 Animal No. 4, Male, Measles virus vaccine, 0.5 mL/body
End of observation
Olfactory nerve, left
No abnormal changes

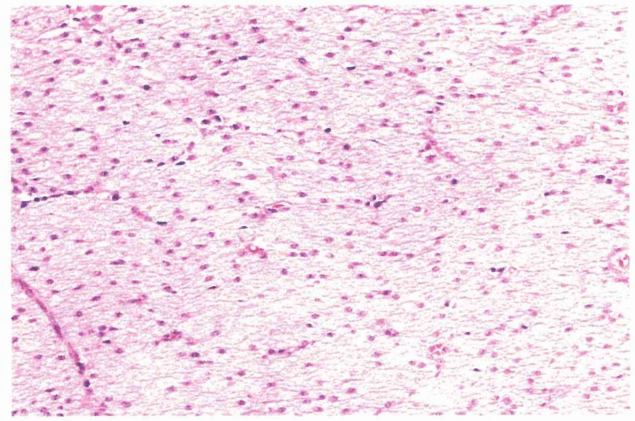


Photo 18 Animal No. 11, Male, Measles virus vaccine, 0.3 mL/body
End of observation
Olfactory nerve, left
No abnormal changes



Photo 1 Animal No. 1, Male, Control
 End of observation
 Bronchus, right
 Positive goblet cell, epithelium
 (Fluorescent antibody technique $1.25 \times 2.5 \times 10$)

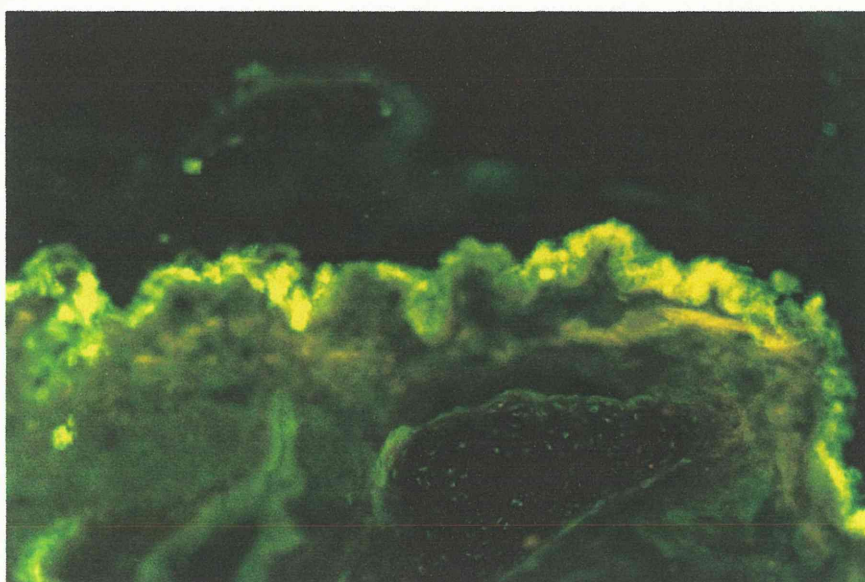


Photo 2 Animal No. 4, Male, Measles virus vaccine, 0.5 mL/body
 End of observation
 Bronchus, right
 Positive goblet cell, epithelium
 (Fluorescent antibody technique $1.25 \times 2.5 \times 10$)

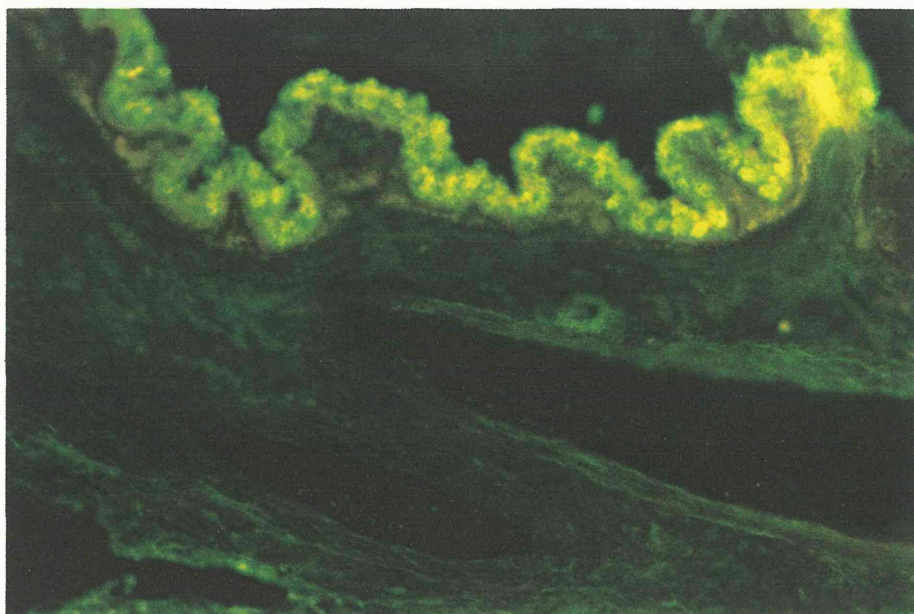


Photo 3 Animal No. 8, Male, Control
 End of observation
 Bronchus, right
 Positive goblet cell, epithelium
 (Fluorescent antibody technique $1.25 \times 2.5 \times 10$)

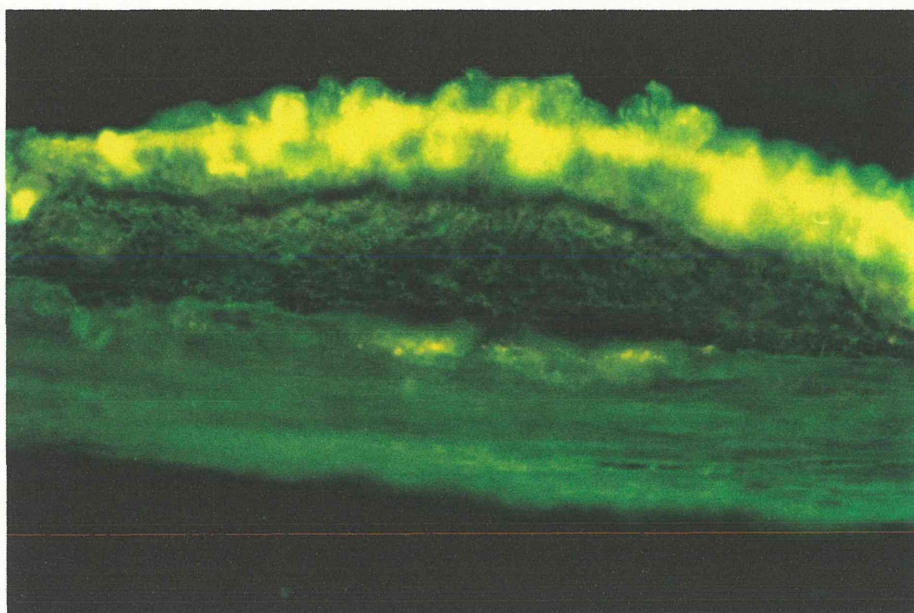


Photo 4 Animal No. 11, Male, Measles virus vaccine, 0.3 mL/body
 End of observation
 Bronchus, right
 Positive goblet cell, epithelium
 (Fluorescent antibody technique $1.25 \times 2.5 \times 10$)

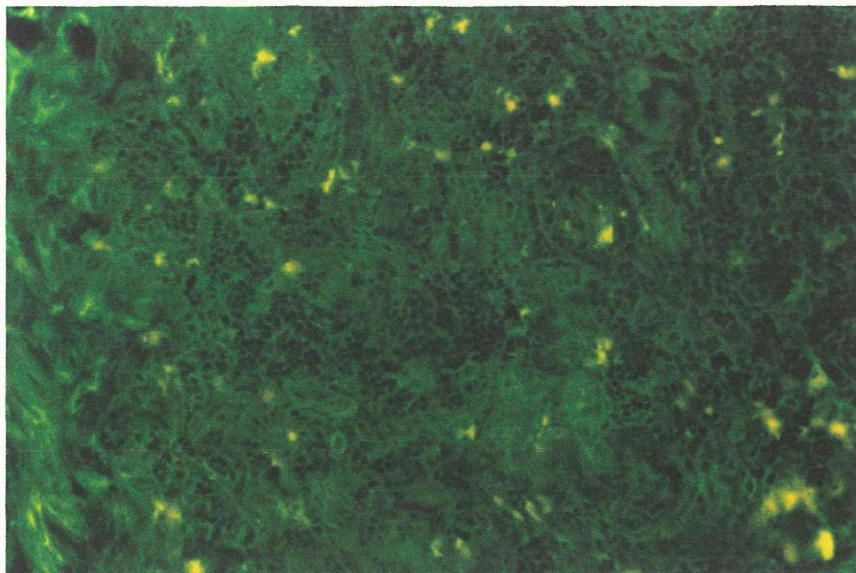


Photo 5 Animal No. 1, Male, Control
 End of observation
 Thymus
 No abnormal changes
 (Fluorescent antibody technique $1.25 \times 2.5 \times 20$)

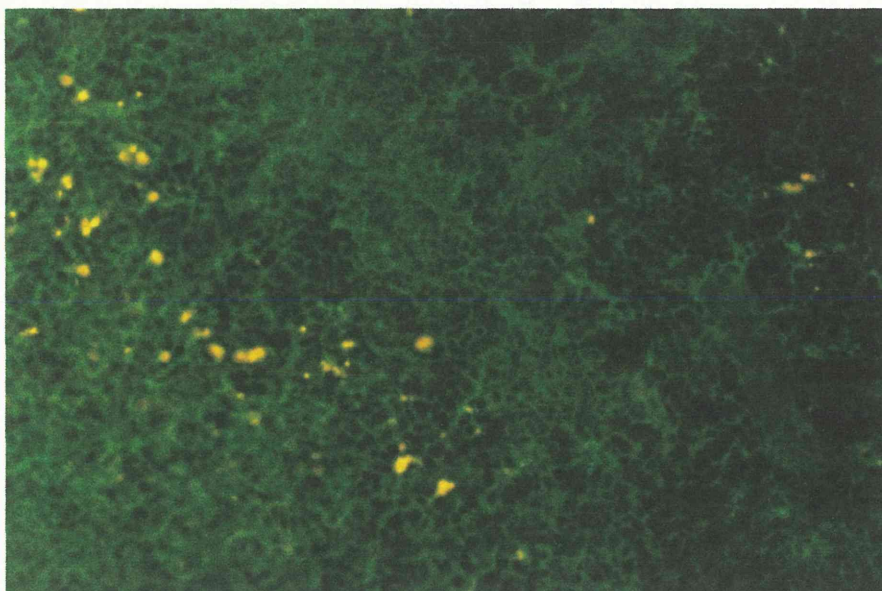


Photo 6 Animal No. 4, Male, Measles virus vaccine, 0.5 mL/body
 End of observation
 Thymus
 No abnormal changes
 (Fluorescent antibody technique $1.25 \times 2.5 \times 20$)

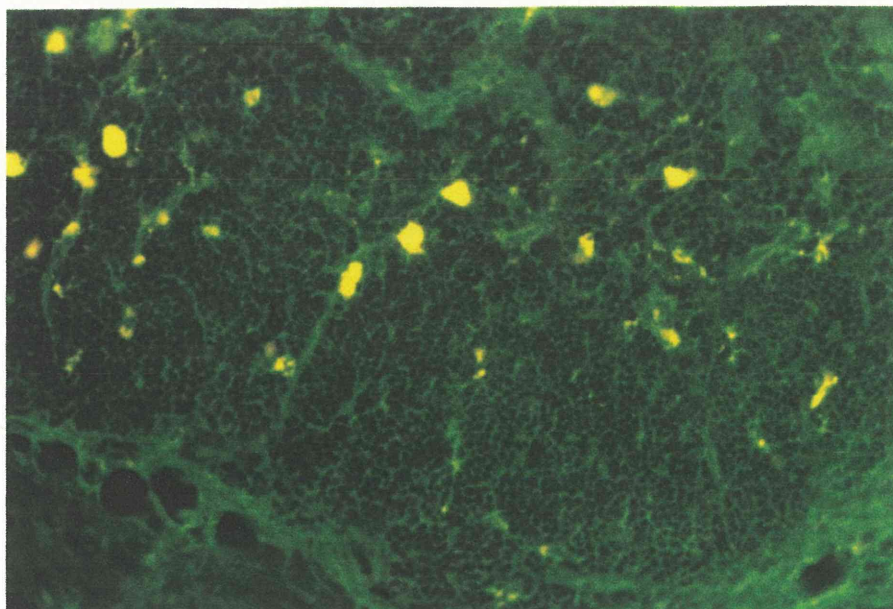


Photo 7 Animal No. 8, Male, Control

End of observation

Thymus

No abnormal changes

(Fluorescent antibody technique $1.25 \times 2.5 \times 20$)

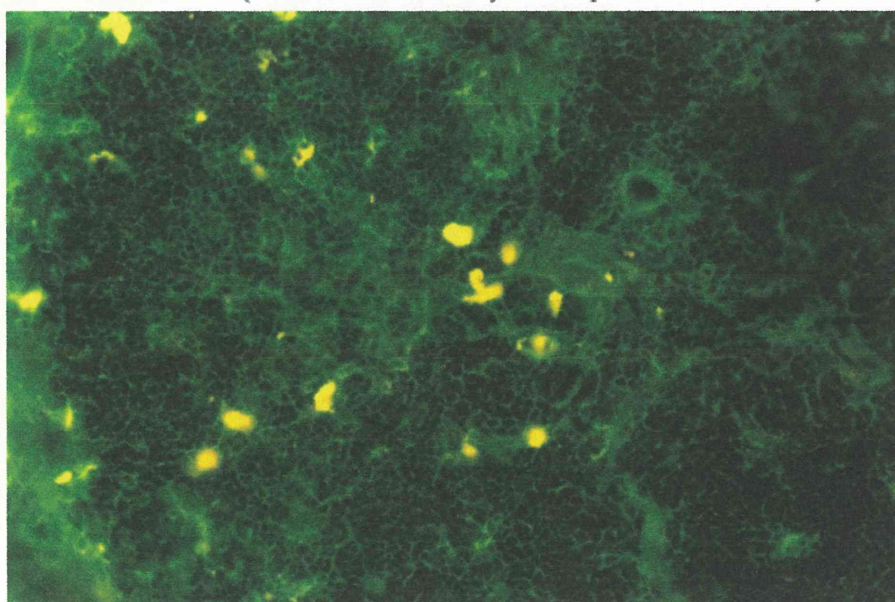


Photo 8 Animal No. 11, Male, Measles virus vaccine, 0.3 mL/body

End of observation

Thymus

No abnormal changes

(Fluorescent antibody technique $1.25 \times 2.5 \times 20$)

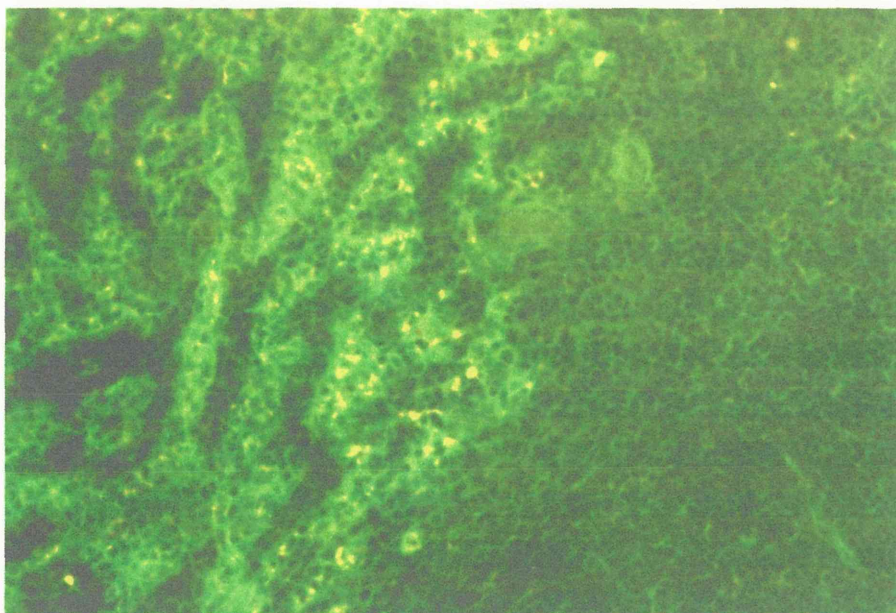


Photo 9 Animal No. 1, Male, Control
 End of observation
 Spleen
 No abnormal changes
 (Fluorescent antibody technique $1.25 \times 2.5 \times 20$)

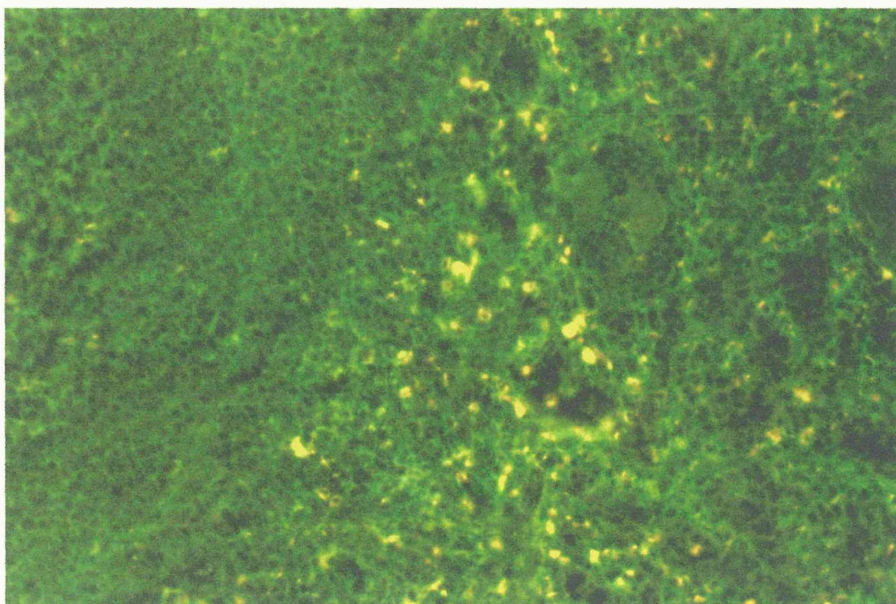


Photo 10 Animal No. 4, Male, Measles virus vaccine, 0.5 mL/body
 End of observation
 Spleen
 No abnormal changes
 (Fluorescent antibody technique $1.25 \times 2.5 \times 20$)

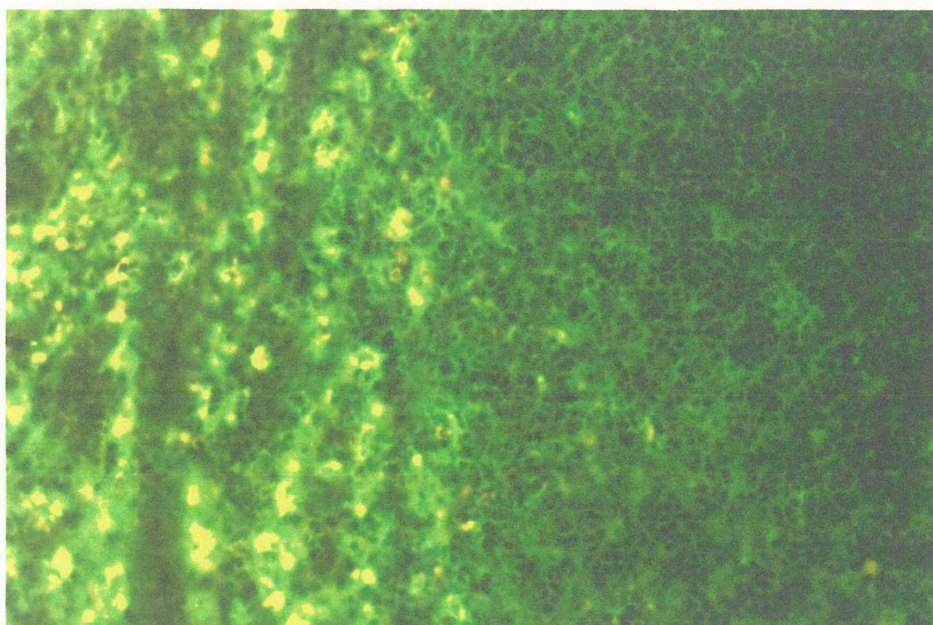


Photo 11 Animal No. 8, Male, Control

End of observation

Spleen

No abnormal changes

(Fluorescent antibody technique $1.25 \times 2.5 \times 20$)

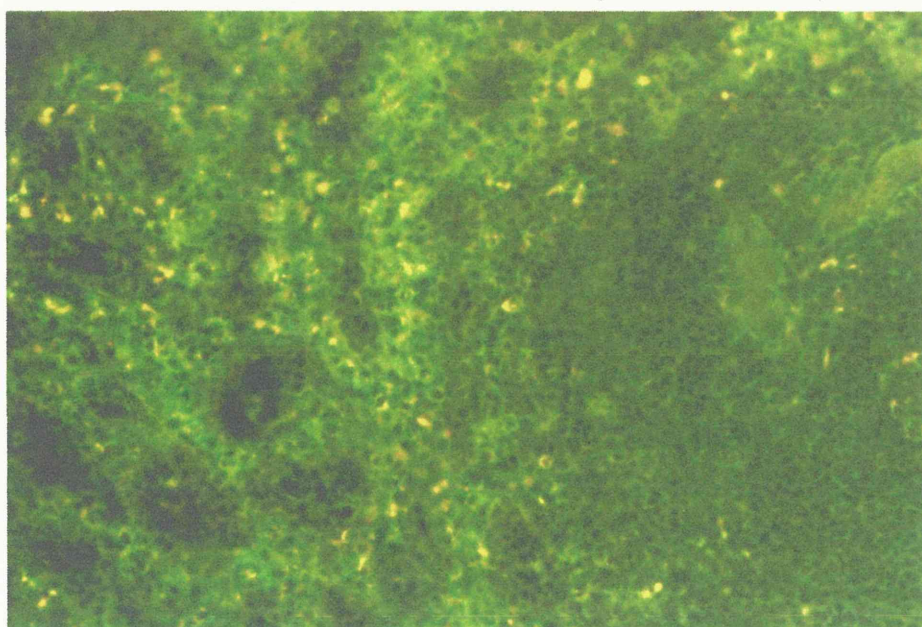


Photo 12 Animal No. 11, Male, Measles virus vaccine, 0.3 mL/body

End of observation

Spleen

No abnormal changes

(Fluorescent antibody technique $1.25 \times 2.5 \times 20$)

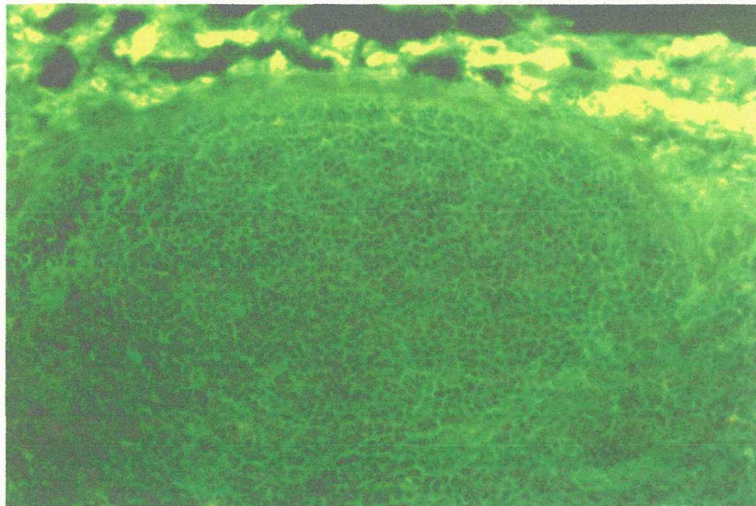


Photo 13 Animal No. 1, Male, Control

End of observation

Hilar lymph node, right

No abnormal changes

(Fluorescent antibody technique $1.25 \times 2.5 \times 20$)

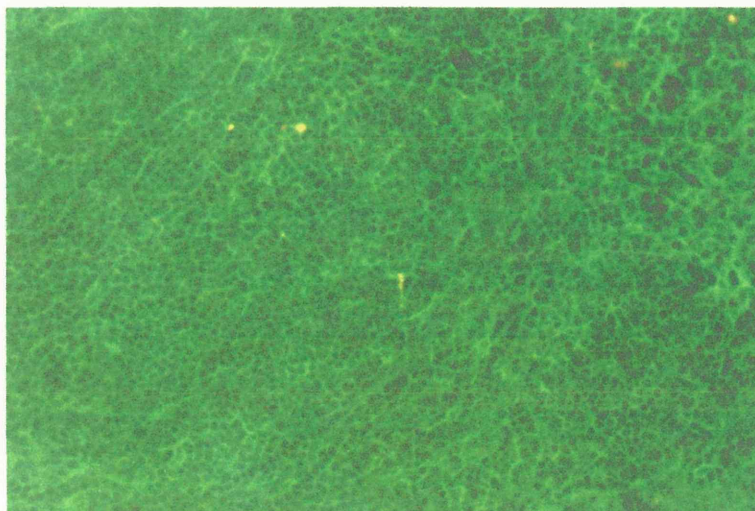


Photo 14 Animal No. 4, Male, Measles virus vaccine, 0.5 mL/body

End of observation

Hilar lymph node, right

No abnormal changes

(Fluorescent antibody technique $1.25 \times 2.5 \times 20$)

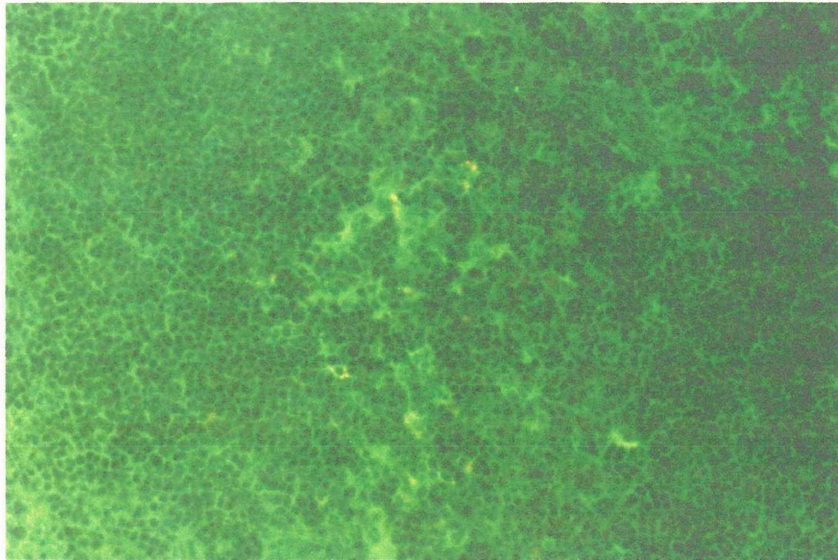


Photo 15 Animal No. 8, Male, Control
End of observation
Hilar lymph node, right
No abnormal changes
(Fluorescent antibody technique $1.25 \times 2.5 \times 20$)

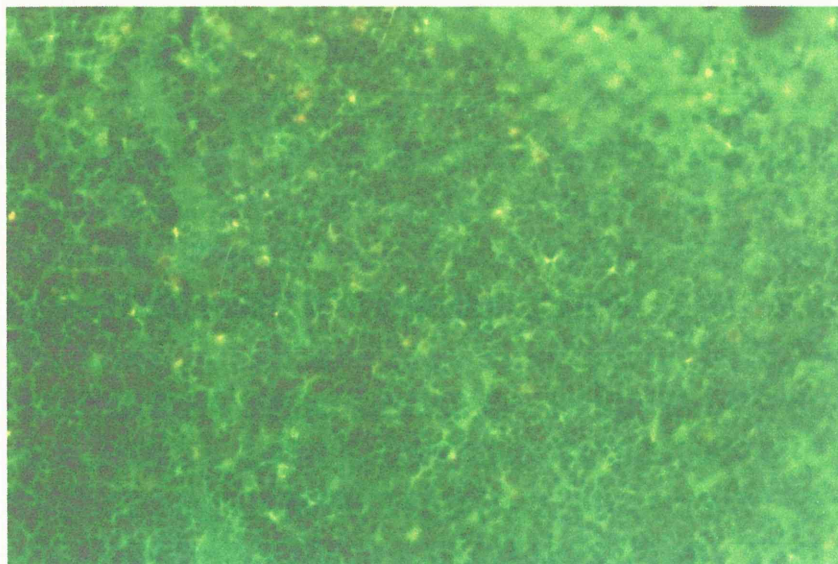


Photo 16 Animal No. 11, Male, Measles virus vaccine, 0.3 mL/body
End of observation
Hilar lymph node, right
No abnormal changes
(Fluorescent antibody technique $1.25 \times 2.5 \times 20$)

