<table>
<thead>
<tr>
<th>Case No. 25</th>
<th>Organ: intestine</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Species:</strong> Rhesus monkey (<em>M. mulatta</em>)</td>
<td>female, adult</td>
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</tbody>
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**Case history:** Animal from a vaccine study and experimental SIV infection; Animal was euthanised 22 months after infection due to progression of weight loss and persistent anorexia.

**Gross pathology:** body lymph nodes: atrophy, severe; mesenterial lymph nodes: hyperplasia, severe; lung: interstitial pneumonia, fibrosing pleuritis; urinary bladder: chronic cystitis, severe dilatation; intestinal tract: no lesions; lips: erosive cheilitis;

**Microscopical description:**

Bacterial overgrowth (spirochaeta), parasites

**Pathohistological diagnosis:**

Enteritis, chronic, moderate, with villous atrophy

**Aetiology/Comment:**

- Giardia lamblia syn. Intestinalis
- SIV associated enteropathy?