### Clinical findings:

1. Fever °C (max). Duration ____ days
2. Tourniquet test _______ Petechiae _______ Epistaxis _______ Haematemesis/melaena _______
   - Other bleeding (describe) ________________________________________________________________________
3. Hepatomegaly _______ (cm at right costal margin). Tenderness ____________________________________________
4. Shock ____ Blood pressure _______ mmHg or kPa. Pulse _______ /min.
   - Restlessness/Lethargy ______________________________ Cold extremities/body ____________________________

### Clinical laboratory findings:

- Platelets (thousands) _______ /mm³ (on _______ day of illness).
- Haematocrit (erythrocyte volume fraction) _______ (max) _______ (min)

### Blood specimens

<table>
<thead>
<tr>
<th></th>
<th>(Acute)</th>
<th>Hospital admission</th>
<th>Date ________</th>
<th>Hospital discharge</th>
<th>Date ________</th>
<th>Convalescent</th>
<th>Date ________</th>
</tr>
</thead>
<tbody>
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</tr>
</tbody>
</table>

**Instructions:** Fill out information requested and clinical findings on both pages. Saturate filter-paper discs completely, dry them and clip them on the form. Obtain admission and discharge specimens from all patients. If patient does not return for convalescent sample, mail within 1 week of discharge.
# ANNEX 5 (continued)

Arbovirus laboratory reporting form for use with filter-paper discs

## Clinical findings:
1. Fever °C (max). Duration days
2. Tourniquet test Petechiae Epistaxis Haematemesis/melaena Other bleeding (describe)
3. Hepatomegaly (cm at right costal margin). Tenderness
4. Shock Blood pressure mmHg or kPa. Pulse /min. Restlessness/Lethargy Cold extremities/body

## Clinical laboratory findings:
Platelets (thousands) /mm³ (on day of illness).
Haematocrit (erythrocyte volume fraction) (max) (min)

<table>
<thead>
<tr>
<th>Dates of specimens</th>
<th>Serology results</th>
</tr>
</thead>
<tbody>
<tr>
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Interpretation

FOR LABORATORY USE ONLY