A

Log rank (all arms) P-value<0.001

Probability of severe anaemia failure

Time in months (from enrolment)

- Cohort 1: ART (CD4<200)
- Cohort 2: ZDV plus sdNVP
- RCT A: Triple ARV (CD4 200-500)
- RCT B: ZDV plus sdNVP (CD4 200-500)

Number at risk at beginning of period (number of events during period)

<table>
<thead>
<tr>
<th>Period</th>
<th>Enrolment-Month 6</th>
<th>Month 6-12</th>
<th>Month 12-18</th>
</tr>
</thead>
<tbody>
<tr>
<td>RCT arm A: triple ARV</td>
<td>412 (69)</td>
<td>367 (8)</td>
<td>360 (3)</td>
</tr>
<tr>
<td>RCT arm B: ZDV plus sdNVP</td>
<td>412 (75)</td>
<td>360 (11)</td>
<td>356 (6)</td>
</tr>
</tbody>
</table>

Univariate log rank test (RCT arm A versus RCT arm B): P=0.344

B

Log rank (all arms) P-value<0.001

Probability of severe anaemia failure

Time in months (from delivery)

- Cohort 1: ART (CD4<200)
- Cohort 2: ZDV plus sdNVP
- RCT A: Triple ARV (CD4 200-500)
- RCT B: ZDV plus sdNVP (CD4 200-500)

Log rank (RCT A versus RCT B) P-value=0.680