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Results: Simple Analyses
Approximately 25% of 389 persons studied were deceased, and all others were presumed alive.


- Deceased 25%
- Presumed Alive 75%

Results: Adjusted Analyses
Multiple Logistic Regression Analyses of the Likelihood of Death during Loss-From-HIV-Care(LFHC)

<table>
<thead>
<tr>
<th>AGE GROUP (YRS. AT LOSS FROM-HIV-CARE/FLC)</th>
<th>%</th>
<th>aOR*</th>
<th>95%CI</th>
<th>aOR*</th>
<th>95%CI</th>
</tr>
</thead>
<tbody>
<tr>
<td>13-34</td>
<td>10</td>
<td>1.00</td>
<td></td>
<td>1.00</td>
<td></td>
</tr>
<tr>
<td>35-44</td>
<td>30</td>
<td>1.00</td>
<td></td>
<td>1.00</td>
<td></td>
</tr>
<tr>
<td>45-55</td>
<td>40</td>
<td>1.00</td>
<td></td>
<td>1.00</td>
<td></td>
</tr>
<tr>
<td>55-64</td>
<td>25</td>
<td>1.00</td>
<td></td>
<td>1.00</td>
<td></td>
</tr>
</tbody>
</table>

CONCURRENCY HIV/AIDS (AIDS & LAST KNOWN VL/LKVL)

- No concurrent HIV/AIDS Diag & VL<1000 Copies/mL aOR=1.00; 95%CI=1.00-1.00
- Non-concurrent HIV/AIDS Diag & WL<1000 Copies/mL aOR=1.00; 95%CI=1.00-1.00
- Concurrent HIV/AIDS Diag & WL<1000 Copies/mL aOR=1.00; 95%CI=1.00-1.00
- Concurrent HIV/AIDS Diag & WL>1000 Copies/mL aOR=1.00; 95%CI=1.00-1.00

RISK FACTOR STATUS

- Risk Status: 25%
- Other Risk Status: 75%

METHODS

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