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W156-Clinical Mastitis Evaluation

The University of Tennessee Agricultural Extension Service

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** CLINICAL MASTITIS EVALUATION **

** TIME PERIOD: _______________ **

<table>
<thead>
<tr>
<th>Cow ID</th>
<th>Quarter</th>
<th>Date of Mastitis</th>
<th>Treatment Used</th>
<th># Times Treated</th>
<th>Days Milk Withheld</th>
<th># Clinical Occurrences **</th>
<th>Lact #</th>
<th>Calving Date</th>
<th>Stage of Lactation Days in Milk</th>
<th>Remarks (i.e. culture results, cull, death, etc.)</th>
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<td>Per Cow</td>
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** Count clinical episodes within 14 days as one occurrence **

** TOTALS: **

A. Average cost of drugs and culturing per clinical case

\[ \text{(A) } \] $

B. Average cost of discarded milk

\[ \text{(B) } \] $

C. Average veterinary and labor costs per clinical case

\[ \text{(C) } \] $

\[ A + B + C = \text{Total cost/case} \]

\[ \text{Current Monthly Loss From Clinical Mastitis} \]

(Adapted from Milk Money, P. Ruegg, 2007)