Fee Book Update
Introduction

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Toni Cleland, Fee Book Administrator
(formerly Charlotte Rooks)
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BRS Fee Book Responsibilities

Director:
- Responsible for Fee Book policy
- Provide training and documentation for Fee Book processes
- Update fee calculation templates and instructions and add new templates as needed
- Fee Book Team Member

Administrator:
- Monitor proposals as they move through the review and approval process
- Annual notification of proposals in need of review or recalculation
- Manage Fee Book membership
- Point of contact for questions
Fee Book Processes

Proposal
• Originators can submit requests for new or changed fees at any time.
• Internal or External

Review
• Done annually
• No approval required

Recalculation
• Done at least every four years
• Requires approval from Fee Book Team
**Example of fees that can be combined for efficiency**

The provided service utilizes an enzyme-linked immune assay for detection of tumor necrosis-alpha in a given bovine plasma or serum sample. This procedure generates a final value (ng/ml) based on a set of control standards with known tumor necrosis-alpha content. Minimum of 50 samples.

<table>
<thead>
<tr>
<th>Amount</th>
<th>Updated</th>
<th>Submitted By</th>
<th>Banner Index</th>
<th>Banner Index Title</th>
<th>Activity Code</th>
<th>Requester</th>
</tr>
</thead>
<tbody>
<tr>
<td>$11.00/sample</td>
<td>2/22/2023</td>
<td>April Cummings</td>
<td>AEB501</td>
<td>AEB - EOARC B AES (S) Research</td>
<td></td>
<td>Dwight Brimley</td>
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</tbody>
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The provided service utilizes an enzyme-linked immune assay for detection of interleukin-1 or interleukin-6 in a given bovine plasma or serum sample. This procedure generates a final value (ng/ml) based on a set of control standards with known interleukin-1 content. Minimum of 50 samples.

<table>
<thead>
<tr>
<th>Amount</th>
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<th>Submitted By</th>
<th>Banner Index</th>
<th>Banner Index Title</th>
<th>Activity Code</th>
<th>Requester</th>
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<td>$11.00/metabolite/sample</td>
<td>2/22/2023</td>
<td>April Cummings</td>
<td>AEB501</td>
<td>AEB - EOARC B AES (S) Research</td>
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<td>Petrina White</td>
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The provided service utilizes an enzyme-linked immune assay for detection of interferon-gamma in a given bovine plasma or serum sample. This procedure generates a final value (ng/ml) based on a set of control standards with known interferon-gamma content. Minimum of 50 samples.

<table>
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<td>Dwight Brimley</td>
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**Example of the preferred method for showing labor fee**

<table>
<thead>
<tr>
<th>Senior Researcher</th>
<th>$153.00/hour</th>
<th>3/24/2023</th>
<th>Dee Kennedy</th>
<th>AEB402</th>
<th>AEB - Eastern Ore Burns Extension</th>
<th>April Cummings</th>
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<tbody>
<tr>
<td>Field Technician</td>
<td>$16.00/hour</td>
<td>3/2/2023</td>
<td>Dee Kennedy</td>
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<td>Researcher</td>
<td>$55.00/hour</td>
<td>3/24/2023</td>
<td>Dee Kennedy</td>
<td>AEB402</td>
<td>AEB - Eastern Ore Burns Extension</td>
<td>April Cummings</td>
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<td>COAREC Labor</td>
<td>$25.00 - $145.00/hour</td>
<td>2/22/2023</td>
<td>April Cummings</td>
<td>AGS528</td>
<td>AGS - Cent OR AES (S) Gen Svcs</td>
<td>Holly Lyons</td>
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Questions?