I am pleased to announce a Materials and Reagents bid that has been accepted for production of the AAV Reference Standard to be manufactured at the University of Florida:

<table>
<thead>
<tr>
<th>Description</th>
<th>Catalog Number</th>
<th>Quantity</th>
<th>List Price / Total Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gentamicin, 50 mg/mL, 10 mL</td>
<td>30-005-CR</td>
<td>40 Bottles</td>
<td>$295.00 / $1,180.00</td>
</tr>
<tr>
<td>10X Trypsin - EDTA 100 mL</td>
<td>Custom</td>
<td>120 Bottles</td>
<td>$18.66 / $2,239.00</td>
</tr>
<tr>
<td>Trypan Blue, 100 mL</td>
<td>25-900-C1*</td>
<td>2 Bottles</td>
<td>$12.95 / $25.90</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td><strong>$3444.90</strong></td>
</tr>
</tbody>
</table>

On behalf of the Executive and Manufacturing Committees, I would like to thank Mediatech for their generous donation. Your company name will be acknowledged on all future Presentations and Publications that relate to this reference standard and you will be kept up to date as to our progress.

Manufacturing is expected to begin in Q1 of 2005. The University of Florida will arrange with each donor the ordering and shipping arrangements.

Thank you to Keith Carson and Manisha Trivedi for coordinating the RFP/donation process and posting this accepted bid.

Our next RFPs will relate to the purification of the AAV vector and the Testing and Characterization of the Reference Standard.

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