

UWBC – Gene Expression Center

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Affymetrix GeneChip Service

Date Sample Received _____

P. I. _____ Grant# _____ Purchase Order# _____

Contact _____ E-mail _____ Phone# _____

Service Type:

Full Target Labeling and Hybridization

RNA suspended in H₂O TE other _____

GeneChip (check box and fill-in array type)

Expression _____

Gene ST 1.0 _____

Gene ST Exon _____

Affymetrix GeneChip Hybridization

GeneChip (check box and fill-in array type)

Expression _____

Gene ST 1.0 _____

Gene ST Exon _____

Test 3 Array (Expression Array only)

Target Labeling Method (check box)

Ambion MessageAmp II-Biotin *Enhanced*

AFX Whole Transcript (WT) Sense

Ambion WT Expression

Prokaryotic End-terminus cDNA

Other _____

Comments _____

Sample I.D. (more space on back)

RNA*

ng/ul

Volume (ul)

1 _____

2 _____

3 _____

4 _____

5 _____

6 _____

7 _____

8 _____

*If RNA quantified on GEC NanoDrop please include a copy of the results with submission of samples

	<u>Sample I.D.</u>	<u>RNA*</u> <u>ng/ul</u>	<u>Volume (ul)</u>
<u>9</u>	_____	_____	_____
<u>10</u>	_____	_____	_____
<u>11</u>	_____	_____	_____
<u>12</u>	_____	_____	_____
<u>13</u>	_____	_____	_____
<u>14</u>	_____	_____	_____
<u>15</u>	_____	_____	_____
<u>16</u>	_____	_____	_____
<u>17</u>	_____	_____	_____
<u>18</u>	_____	_____	_____
<u>19</u>	_____	_____	_____
<u>20</u>	_____	_____	_____
<u>21</u>	_____	_____	_____
<u>22</u>	_____	_____	_____
<u>23</u>	_____	_____	_____
<u>24</u>	_____	_____	_____
<u>25</u>	_____	_____	_____
<u>26</u>	_____	_____	_____
<u>27</u>	_____	_____	_____
<u>28</u>	_____	_____	_____
<u>29</u>	_____	_____	_____
<u>30</u>	_____	_____	_____

***If RNA quantified on GEC NanoDrop please include a copy of the results with submission of samples**