

# Agilent Bioanalyzer

DATE: \_\_\_\_\_

## INSTRUMENT TRAINING FORM

Please ensure ALL sections on this form are filled out completely.

PI: \_\_\_\_\_ Institution/Company Name: \_\_\_\_\_  
Bill To/Accounts Payable: \_\_\_\_\_  
PI E-mail Address: \_\_\_\_\_  
PI Signature: \_\_\_\_\_  
Trainee: \_\_\_\_\_ Grant/P.O. No.: \_\_\_\_\_  
Trainee E-mail Address: \_\_\_\_\_  
Telephone: \_\_\_\_\_ Funding Source: NIH NSF GLBRC  
USDA Other

1) Type of Agilent kit (select one)

RNA 6000 Nano Kit (50 – 500 ng/uL Total RNA; 12 samples per chip)

RNA 6000 Pico Kit (0.05 – 5 ng/uL Total RNA; 11 samples per chip) DNA

1000 Kit (5 – 50 ng/uL DNA; 12 samples per chip)

HS DNA Kit (<5 ng/uL or >1000 bp DNA; 11 samples per chip)

2) Additional clients being trained (if applicable, up to a maximum of 4 clients from same lab). Email information is needed for google calendar registration, a gmail account is also needed for calendar access.

a. Name: \_\_\_\_\_, email: \_\_\_\_\_

b. Name: \_\_\_\_\_, email: \_\_\_\_\_

c. Name: \_\_\_\_\_, email: \_\_\_\_\_

3) Date of training: \_\_\_\_\_

10:00am – 12:00pm

1:00pm – 3:00pm

I have read and understand the [Agilent Scheduling and Use Policy](#) found on the UWBC website (please initial): \_\_\_\_\_

Please e-mail this form to the GEC at [gecinfo@biotech.wisc.edu](mailto:gecinfo@biotech.wisc.edu) including the agreed upon time. If analyzing RNA, bring 1.4 uL aliquots in PCR tubes if optional heat denaturation is desired prior to loading the chip. If RNA <50ng/uL, dilute 1ul to 5ng/uL for the Pico Kit.

GEC staff are located in the Gene Expression Center (Rm. 2330), instrumentation is located in Rm. 2302 of the Biotechnology Center at 425 Henry Mall.

Internal Use Only:

Training Time \_\_\_\_\_ Google Calendar Access \_\_\_\_\_ Account Access \_\_\_\_\_ Trainer \_\_\_\_\_