

## UB Next-Generation Sequencing and Expression Analysis Core GS FLX Titanium Reagents Pre-Order Form

This form authorizes the UB Next-Gen Sequencing and Expression Analysis Core to pre-order all consumables and sequencing reagents before samples are received from the researcher. Completion of this form confirms that the researcher is financially responsible for all items ordered for their project even if the researcher does not end up using the reagents. Please print this form and provide the original signed copy to the UB Next-Generation Sequencing and Expression Analysis Core. We will not pre-order reagents for a researcher unless this form has been completed and signed.

### Lab Contact Information

PI Name \_\_\_\_\_  
Institution/Business \_\_\_\_\_  
Address \_\_\_\_\_  
City/State/Zip \_\_\_\_\_  
Phone \_\_\_\_\_  
Email \_\_\_\_\_

Technician Name \_\_\_\_\_  
Phone \_\_\_\_\_  
Email \_\_\_\_\_

**SUNY at Buffalo Researchers Only** – How will you be paying for the GS FLX Titanium Reagents (Research Foundation Account, State Account, etc.)?  
\_\_\_\_\_

### Experimental Design Information

What type of GS FLX Titanium Run will you be doing (circle one)?

Shotgun    3kb Paired End    8kb Paired End    20 kb Paired End    Amplicon

How many sequencing runs? \_\_\_\_\_      How many samples? \_\_\_\_\_

Do you want to use MIDs (circle one)?    Yes    No

How many regions should the sequencing plate be divided into (circle one)?    2    4    6    8

*Provide a brief description of your experimental design in the space below. Please include your multiplexing plans making sure to describe how you want to use MIDs and which samples should be pooled, if applicable. If more space is needed for the description, you may attach additional pages to this form.*

### Required Signatures

The Principle Investigator (PI) that will be paying for the GS FLX Titanium Sequencing Reagents and the Research Technician/Student/Post-Doc requesting the reagent pre-order must sign below acknowledging that all of the information provided on the form is correct. Signature of this form acknowledges that the PI and Technician/Student/Post-Doc have read the UB Next-Gen Sequencing and Expression Analysis Core GS FLX Titanium Sequencing Services Document and agree to all sample submission, quality, quantity, project scheduling, and researcher financial responsibility requirements. Signature of this form authorizes the UB Next-Gen Sequencing and Expression Analysis Core to order all consumables necessary for the researcher's sequencing project and confirms that the PI is financially responsible for all items ordered.

**Principle Investigator Signature** \_\_\_\_\_ **Date** \_\_\_\_\_

**Technician/Student/PostDoc Signature** \_\_\_\_\_ **Date** \_\_\_\_\_

### Contact Information

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