

HARVARD MEDICAL SCHOOL



DEPARTMENT OF BIOLOGICAL CHEMISTRY AND  
MOLECULAR PHARMACOLOGY

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DNA Sequencing Requisition Form

Name: \_\_\_\_\_ Department: \_\_\_\_\_ Institution: \_\_\_\_\_  
 PI/Lab: \_\_\_\_\_ Approval: \_\_\_\_\_ (address if \_\_\_\_\_  
 Phone: \_\_\_\_\_ (outside HMS) \_\_\_\_\_

**PO/Grant #:** \_\_\_\_\_ Date (mm/dd/yy) : \_\_\_\_\_  
*All HMS/HSPH departments must submit their 33-digit Grant number*

You would like your sequencing files... \_\_\_\_\_ emailed \_\_\_\_\_ on disk  
 You would like your chromatograms... \_\_\_\_\_ emailed \_\_\_\_\_ on disk  
*Please note that software to view chromatograms can be downloaded free from our website ([dahlweb.med.harvard.edu](http://dahlweb.med.harvard.edu))*

Email address: \_\_\_\_\_

**Template Types:**

PCR (10-30ng/ul at 10ul)      dsDNA (0.2µg/µl at 5 µl)      ssDNA (0.1µg/ul at 5µl)      LARGE {i.e. λ phage, genomic, BACS, YACS, COSMID, etc.}  
 (1µg/µl at 5 µl, primer at 2.3 pmol/µl at 10µl)

**All primers should be at 0.8pmol/µl at 10µl unless template is large.**

#	DNA Type *	Sample Name	Preparation Method **	Vector	Insert Length (kb)	Primer	Primer Length (b)	Comments (i.e. GC rich, secondary structure, primer already added)
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

\* Measured spectrophotometrically  
 \*\* Use the following designations for preparation method: P, Promega Wizard mini-preps; Q, Qiagen columns; O, other, specified in the comments field.