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| CCS_logo_2011square **.**[www.facebook.com/PennCellCenterServices](http://www.facebook.com/PennCellCenterServices) **University of Pennsylvania** |
| **Location:**  | B14 Anatomy/Chemistry Building  | **Mailing Address:**  |
| **Tel:**  | 215/898-2795  | B14 Anat./Chem. Building |
| **Fax:**  | 215/573-9327  | 3620 Hamilton Walk  |
| **Website:**  | *http://www.med.upenn.edu/cores/cell\_center\_services.shtml* | Philadelphia, PA 19104  |

**Request for Cell Culture, EBV Transformation, DNA Isolation and Related Services**

**User Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Penn Key\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Principal Investigator: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Fund No/ PO No: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Tel: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Email: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Fax: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

*Prices subject to change. Contact Cell Center Services for current prices.*

**Cell Culture Request**

 Name of cell line \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ATCC # (if available) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Culture size: T25  T75   T150

 Special requests: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 ***For large scale cell culture please fill out a large scale cell culture request form***

**Lymphocyte/DNA Banking, EBV Transformation** **and DNA Isolation** **Sample names # of 10 ml tubes**

 (DNA isolation done on Perkin Elmer Chemagic MSM1)

Lymphocyte isolation from 10-15 ml blood and freezing \_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_

EBV transformation of lymphocytes from 10-15 ml blood \_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_

 DNA isolation from 7 – 10 ml blood or 100 ml culture \_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_

DNA isolation from 7 – 10 ml blood or 100 ml culture & aliquoting \_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_

Plasma separation and aliquoting: **# of aliquotes** \_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_

DNA isolation from 3 - 5 ml blood # of samples \_\_\_\_\_\_\_\_\_\_\_\_\_

 **Other Cell Culture Services**

 Special media (specify) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Volume \_\_\_\_\_\_ L Powder provided

Freezing cells Number of vials per line \_\_\_\_\_\_\_\_\_\_, cell lines \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Liquid nitrogen freezer storage. Number of vials \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Cell culture training

Autoclaving

EBV stock (1ml). Number of tubes \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Staff Use Only

Start Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Completed \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ By: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_