

## Request for Cell Lines Form





Request Date						
PI Name			Campus Ad	ddress		
Greenebaum Cancer Center Member?			(Office)			
YES	NO		(Lab)			
Department			, ,			
Phone			email			
Lab Contact		Phone	er	mail		
Chartstring to be char						
int Call ling(a) reque	- made					
List Cell line(s) reques	sieu.					
01	06			11		
02	07			12 13		
Λ <b>2</b>						
	08					
04	08 09 10			14 15		
04 05 Cells are not available Culture protocols for all o	09	neration of tran lest. Prices quote ines. Restrictions	ed are to offset Tran on use of cell lines	14 15 other than proof asgenic Lab costs a may apply accord	for reagents ar ding to MTAs ii	n effect
04 05 Cells are not available Culture protocols for all o consumable supplies on at the time of distribution	e for banking, targeting or gel	neration of tran lest. Prices quote ines. Restrictions TAs, not all lines	ed are to offset Tran on use of cell lines	14 15 other than proof asgenic Lab costs a may apply accord	for reagents ar ding to MTAs ii	n effect
04 05 Cells are not available Culture protocols for all o consumable supplies on at the time of distribution	e for banking, targeting or general lines are available upon requiry and do not reflect sale of cell lines. Some lines require separate M  H9 (human ES cell lines to the lines cell lines are lines cell lines to the lines require separate M	neration of tran lest. Prices quote lines. Restrictions TAs, not all lines ne)	ed are to offset Tran on use of cell lines used within the Tra	14 15 other than proof asgenic Lab costs a may apply accord	for reagents ar ding to MTAs ii	n effect
04 05 Cells are not available Culture protocols for all o consumable supplies on at the time of distribution	e for banking, targeting or general lines are available upon requiry and do not reflect sale of cell lines. Some lines require separate M  H9 (human ES cell lines (in the lines (in the lines))	neration of tran lest. Prices quote ines. Restrictions TAs, not all lines ne) ne) inquire for avai	ed are to offset Tran on use of cell lines used within the Tra	14 15 other than proof asgenic Lab costs amay apply accord ansgenic Lab are a \$100 \$200 \$50	for reagents ar ding to MTAs ii	n effect
Culture protocols for all o	e for banking, targeting or general lines are available upon requiry and do not reflect sale of cell lines. Some lines require separate M  H9 (human ES cell lines to the lines cell lines are lines cell lines to the lines require separate M	neration of tran lest. Prices quote ines. Restrictions TAs, not all lines ne) ne) inquire for avai	ed are to offset Tran on use of cell lines used within the Tra	14 15 other than proof asgenic Lab costs amay apply accordansgenic Lab are a \$100 \$200	for reagents ar ding to MTAs ii	n effect
04 05 Cells are not available Culture protocols for all o consumable supplies on at the time of distribution CHARGES:	e for banking, targeting or general lines are available upon requiry and do not reflect sale of cell lines. Some lines require separate M  H9 (human ES cell lines (in the lines (in the lines))	neration of transest. Prices quote ines. Restrictions TAs, not all lines ne) ne) inquire for avaioblasts (feeder	and are to offset Trans on use of cell lines used within the Trans dilability) cells)	14 15 other than proof asgenic Lab costs amay apply accord ansgenic Lab are a \$100 \$200 \$50	for reagents ar ding to MTAs ii	n effect
Cells are not available Culture protocols for all o consumable supplies on at the time of distribution CHARGES:  Training on mEF isola mEF isolation from sp	e for banking, targeting or general lines are available upon required and do not reflect sale of cell lines. Some lines require separate M  H9 (human ES cell lines (human ES cel	neration of transest. Prices quote ines. Restrictions (TAs, not all lines ne) inquire for avaioblasts (feeder uire for pricing)	and are to offset Trans on use of cell lines used within the Trans (lability) cells)	14 15 other than proof asgenic Lab costs amay apply accord ansgenic Lab are a \$100 \$200 \$50	for reagents ar ding to MTAs ii	n effect

Return this completed form to: **Transgenic Core Facility**, **Howard Hall Room 581** (FAX 410-706-0459) **This form and all requested information and supporting data must be received prior to project initiation**