



**QUESTIONNAIRE
FORM
--IPSC GENERATION
SERVICE--**

*Thank you for your time to fill the form below. We will send you a quote once you submit the form.
Please send the form to orders@ixcellsbiotech.com*

First Name	Last Name	M. I.	Department	
Institution				
Street Address		State	Country	Zip code
Phone Number		Email Address		

1 Do you have the cells ready to be reprogrammed? Yes () No ()

If No, please choose the resource:

- Order from us. Check <http://www.ixcellsbiotech.com/index.php?route=product/category&path=57>
- Send us the fresh tissue biopsy (samples shipped longer than 4 days are not acceptable).
- Others (please specify):

2 Are the cells free of pathogens?

- Yes, I can provide the data.
- Not sure. Please check the pathogen panel for me.
*We will do pathogen test in house. Small amount will be charged.

3 How many iPSC clones do you want to establish?

- 3 clones
- 6 clones
- Others (Please specify) ()

4 What culture method do you want to expand the clones established?

- On feeder culture (for example: KOSR media on MEF feeders)
- Feeder free culture (for example: mTeSR1 media)
- Feeder free, xeno free culture (for example: mTeSR2 media)
- Others (Please specify):

5 How many passages do you want to do before cryopreservation?

- 3 passages
 > 3 passages (Please specify):

6 How many frozen stocks do you need for each clone?

- 3 vials/clone
 > 3 vials/clone (Please specify):

7 How many antibody staining do you want to do to confirm the pluripotency?

- Alkaline Phosphatasae Staining
 Oct3/4 Sox2 Nanog
 SSEA-3 SSEA-4 Tra-1-60
 Tra-1-81
 Other (Please specify):

8 Do you want to do one or more in vitro differentiation to confirm the pluripotency?

- Ectoderm
 Mesoderm
 Endoderm

9 How do you want to confirm the in vitro differentiation? If so, how many clones do you want to do? ()

- Antibody staining
 RT-PCR

10 Do you want to do in vivo differentiation (teratoma formation)? If so, how many clones do you want to do? ()

- Sub-Q
 Kidney Capsule

11 Do you want to do G-Band Karyotyping? If so, how many clones do you want to do? ()

12 How do you want the cells to be delivered?

- Frozen cells: Dry Ice () Dry Shipper ()
 Live cells:
 Both

13 Do you want to add other services to your projects? Yes () No ()

- Genome Editing (Fill questionnaire form for Genome Editing)
 Direct Differentiation (Fill questionnaire form for Direct Differentiation)
 Other (Please specify):