



Request for Generating Novel iPSC lines from Patient Material

Use this form to request generation of novel iPSC lines from patient material.

Parties:

Requesting Party: Principal Investigator of the laboratory making the request.

Recipient: Institution that will be receiving requested materials.

Director: Dr. Eirini Papapetrou, Director of the EvansMDS iPSC Resource

Foundation: The Edward P. Evans Foundation

Instructions: Complete all sections of the application on the following pages. Each request is limited to attempted iPSC line generation from a single patient sample. The Requesting Party must be a faculty level investigator at a US institution and must demonstrate that they have sufficient expertise handling human iPSC lines. Requests are subject to review and approval by the Director and the Foundation's Scientific Advisory Board and are contingent on available funds. Shipping and research expenses are the responsibility of the Requesting Party. The Requesting Party is also responsible for obtaining all necessary institutional and regulatory approvals, including a fully executed Material Transfer Agreement using the provided template. The Requesting Party is expected to deposit all 'omics' data generated from iPSC lines in an appropriate database.

Generation of iPSC lines from patient material may not be successful on the first attempt. The Requesting Party agrees to cost-sharing for multiple attempts according to the following schedule:

1st attempt: The Foundation will pay 100% of iPSC generation costs

2nd attempt: The Foundation will pay 50% of costs (the remainder will be paid by the Requesting Party)

3rd attempt: The Foundation will pay 25% of costs (the remainder will be paid by the Requesting Party)

4th and subsequent attempt: The Requesting Party is responsible for all iPSC generation costs

Submit the completed application as a single PDF to: grants@epefoundation.org

The Requesting Party will receive a response to the request by email within ten (10) business days.

Request for generation of new iPSC lines from patient material (cont.)

PI (“Requesting Party”):

PI Academic Rank:

PI email:

Requesting Institution (“Recipient”):

Recipient Address (Institution):

Shipping Address (Receiving Laboratory):

Recipient’s FEDEX Account:

Intended Purpose:

(Provide a brief description of the source patient material and the scientific rationale for generating derivative iPSC lines in the space provided. Include an explanation of the relevance to the EvansMDS mission.)

Request for generation of new iPSC lines from patient material (cont.)

iPSC Experience:

(Provide a brief description of the requesting laboratory's experience handling human iPSC lines.)

PI Signature:

Date:

(by signing, the PI agrees to comply with all terms specified in this document. Electronic signature acceptable.)