



Procedure number: (Doc 005)

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Effective Date: 03/04/2011

“Supersedes” Notification:

Key Function of Origin: Biochemistry Department

Procedure Approval Authority: Pedro Ferchmin, Ph.D.

Puerto Rico Clinical and Translational Research Consortium

Procedure Title: Neuronal and Glial Culture Facility

Issuing Date: 03/04/2011

I. Overview/Procedure Description:

The Neuronal and Glial Culture Facility or NGF is a core facility structured to provide expert personnel and brain cell cultures of interest to neuroscientists.

Equipment: Olympus IX70, with fluorescence with integrated cube for rhodamine and propidium iodide and another for DAPI, phase contrast and Hoffman Modulation Contrast.

II. Area(s) of Responsibility:

Neuronal and Glial Culture Facility: Biochemistry Department.

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III. Procedure Details:

See Guidelines for the use of the RCMI-UCC and PRCTRC (TRCL) at UCC (Doc. 002)

IV. References:

Consortium Agreement

V. Help Page:

Period training in the use of the above mentioned facilities through seminars and workshops.