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Key Function of Origin: Biomedical Proteomics Facility  
Procedure Approval Authority: Nawal Boukli, Ph.D

## Puerto Rico Clinical and Translational Research Consortium

Procedure Title: Biomedical Proteomics Facility  
Issuing Date: 03/04/2011

### I. Overview/Procedure Description:

The Biomedical Proteomics Facility (BPF) at the UCC will provide researchers with the ability to analyze and identify proteins to address basic and translational research questions that could not be previously studied due to the lack of support in proteomics techniques.

#### Equipment:

- Protean IEF cell
- Protean II xi cell
- Criterion Cell
- Criterion Dodeca Cell
- PD Quest Software
- Criterion Blotter
- Beckman GS-6 Centrifuge
- Refrigerated micro-centrifuge
- Common area Equipment used
- Versadoc Imaging Equipment
- UV Spectrometro

### II. Area(s) of Responsibility:

**Biomedical Proteomics Facility:** Microbiology & Immunology Department.  
Nawal Boukli, Ph.D. [nboukli@uccaribe.edu](mailto:nboukli@uccaribe.edu) Tel. (787) 798-3001 ext. 2080

### 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 via seminars and workshops.