

VIRGILIO GARCIA

OBJECTIVE

Provide support within the facility as well as outside the facility. To provide the best possible assistance to the co-workers and to perform my duties consistently at a high level, as well as striving continuously to improve myself in all aspects of my duties and in accordance with company, department policies and procedures.

QUALIFICATIONS

- Identify own learning needs and request assistance from others when needed.
- Work well independently as well as with coworkers
- Adjust to multiple demands, priorities, uncertainties, and rapid changes
- Organizational skills in and out of work
- Phi Theta Kappa

WORK EXPERIENCE

Jan.2010- Present	Health Assistant I/II After Hours Urgent Care Harvard University Health Services Cambridge, MA 02138
Sept. 2006- Dec 2011	Research Operation Assistant, Laboratory Assistant, Animal Technician, Department of Cancer Immunology and AIDS Dana-Farber Cancer Institute, Boston, MA 02215
May 2005-Dec 2010	Food Runner, Busser Boy, Host John Harvard Brew House, Cambridge, MA 02138
Sept. 2004-May 2006	Administrative Assistant, International Institute of Boston Work Study Program North Cambridge Catholic High School
May 1999-May 2001	Production Assistant, Somerville, MA <i>Latinos Against Teen Pregnancy</i> Local Television Programming

EDUCATION

- September 2012-Present Bunker Hill Community College
- Sept 2015 – Dec 2015 Emergency Medical Technician
 - NREMT certified
 - MA certified
- August 2014 Spectrum Healthcare Training Center
 - NA/HHA
- September 2002-June 2006 North Cambridge Catholic High School

LANGUAGES

- Native Language: Spanish
- English: Fluent

PUBLICATIONS

Shinohara ML, Kim HJ, Kim JH, **Garcia VA**, Cantor H. 2008. Alternative translation of osteopontin generates intracellular and secreted isoforms that mediate distinct biological activities in dendritic cells. *Proc Natl Acad Sci U S A*. 105:7235-9.

Shinohara ML, Kim JH, **Garcia VA**, Cantor H. 2008. Engagement of the type I interferon receptor on dendritic cells inhibits T helper 17 cell development: role of intracellular osteopontin. *Immunity*. 29:68-78.

REFERENCES

Upon Request