

CURRICULUM VITAE

NAME: Reza Mirali akbari, M.D., F.A.C.S.

DATE OF BIRTH: February 13, 1971

FAMILY Wife: Shabnam Shahabadi, MD (Derm.)
Daughter: Darya Mirali

OFFICE ADDRESS: Reconstructive Plastic Surgery Consultants, LLC
3289 Woodburn Road, Suite 245
Annandale, VA 22003
Tel: (703) 645-0077
Fax: (703) 645-0130
drmirali@plasticsderm.com

EDUCATION: Temple University School of Medicine
Philadelphia, PA
M.D. – May, 1996

Temple University
Philadelphia, PA
B.S. – June, 1992

INTERNSHIP: General Surgery
East Carolina University
Greenville, NC
July, 1996 – June, 1997

RESIDENCY: General Surgery
East Carolina University
Greenville, NC
July, 1997 – June, 2001

Cardiothoracic Research Fellowship
East Carolina University
Greenville, NC
July, 1999 – June, 2000

Chief Resident, General Surgery
East Carolina University

Greenville, NC
July, 2001 – June, 2002

Plastic Surgery Residency
Penn State College of Medicine
The Milton S. Hershey Medical Center
Hershey, PA
July, 2002 – June, 2004

Microsurgery Fellowship,
University of Pennsylvania
Philadelphia, PA
July 2007 – June 2008

FURTHER ACADEMIC STUDIES:

Junior Faculty Development Course
July, 2005 – June, 2006

Principles of Biostatistics I and II
September, 2006 – June, 2007

Clinical Research Methods
September, 2006 – June, 2007

COMMITTEES:

Institutional Review Board
July, 2006 – June, 2007

ASPS International Scholars Committee
2008-present

ASPS Inservice Committee
2008-present

ASPS Young Plastic Surgeons Committee
2009-present

EMPLOYMENT:

Clinical Laboratories
Germantown Hospital
Philadelphia, Pa
1989-1992

Research Assistant,
Neonatal Unit, Pennsylvania Hospital
1990-1992

Clinical Laboratories (Blood Bank)
Temple University Hospital
Philadelphia, Pa
1993-1994

Assistant Professor of Surgery
Penn State College of Medicine
The Milton S. Hershey Medical Center
500 University Drive
Hershey, PA 17033
July 1, 2004 – June 30, 2007

PROFESSIONAL ORGANIZATIONS:

American College of Surgeons
Northeastern Society of Plastic Surgeons
American Society for Reconstructive Microsurgery
American Society of Plastic Surgery
Wound Healing Society

ACADEMIC AND HOSPITAL APPOINTMENTS:

Assistant Professor of Surgery
Penn State College of Medicine
The Milton S. Hershey Medical Center
Division of Plastic Surgery - MC H071
500 University Drive
P.O. Box 850
Hershey, PA 17033
July 2004 – June 2007

**PROFESSIONAL
CERTIFICATION:**

General Surgery
- Certif. #48216, Issued: June 2, 2003

American Board of Plastic Surgery
- Certif. #6934, Issued: November 12, 2005

Fellow of American College of Surgeons
-Clinical Congress- October 11, 2007

LICENSURE:

Medical License
Virginia (0101243338)

HONORS AND AWARDS:

The Stephen H. Miller, M.D. Award
Outstanding Teaching by a Plastic Surgery Resident
Penn State College of Medicine
Hershey, PA
2003-2004

Surgical Residency
Menges Award in surgical research

Medical School:
Honors in Surgical Research

Undergraduate: 1998-1992
Honors Program Graduate
Magna cum Laude Graduate

High School: 1988
Semifinalist Annual National Westinghouse Science Search
Grand Prize/First Place/Director's Award won at:

- Pennsylvania Junior Academy of Science, Regional
- Pennsylvania Academy of Science/PJAS, State
- George Washington Carver Science Meeting
- Delaware Valley Science Fair
- Pennsylvania Science Talent Search
- Commendation by American Society of Microbiology

GRANTS: 2006 – 2007

Project Title:
Correlation of Human Wound Closure with Changes in Cytokine Levels in Wound Fluid.

-Penn State General Clinical Research Center
NIH Grant M01-RR10732 & C 06 RR016499

-Penn State Department of Surgery Feasibility Grant
\$16,000

-Medical Student, Robert Grunfeld
Research Project Grant
\$2,000

2007 – 2008

Project Title:
Role of Meprin Metaloproteases in Wound Healing
Dean's Feasibility Grant

\$ 30,000

Project Title:

Correlation of Human Wound Closure with Changes in Cytokine Levels in Wound Fluid.

-Penn State General Clinical Research Center
NIH Grant M01-RR10732 & C 06 RR016499

PUBLICATIONS:

1. **Miraliakbari R** and Chapman WHH: Appendiceal Mucocele: a Case Report and Review of the Literature. *Journal of Laproendoscopic and Advanced Surgical Techniques* 9(2):159-163, 1999.
2. **Miraliakbari R**, Francalancia NA, Chitwood, Jr. WR: Therapeutic Angiogenesis Appropriate For Clinical Use? *Current Surgery* 56(4/5):255-258, 1999.
3. **Miraliakbari R**, Philpott JM, Lust RM, Ng PC, Kim VB, Swanson MS, Sun YS, Chitwood, Jr. WR: Safety Of Delayed Resuscitation as Shown by Organ-Specific Oxygen Delivery. (abstract) *Journal of Surgical Research* 86:302, 1999.
4. Atkinson CK, **Miraliakbari R**, Ng PC, Swanson MS, Sun YS, Powell CS, Lust RM, Chitwood, Jr WR: Effect of Conventional Graft Repair on Aortic Wall Motion. *Surgical Forum* 85 (L):424-425, 1999.
5. **Miraliakbari R**, Francalancia NA, Lust RM, Gerardo JA, Ng PC, Swanson MS, Sun YS, Chitwood, Jr. WR: Myocardial and Peripheral Differences in Myocardial and Peripheral VEGF and KDR Levels After Acute Ischemia. *Annals of Thoracic Surgery* 69:1750-4, 2000.
6. **Miraliakbari R**, Ng PC, Philpott JM, Taterosian T, Kim VB, Brown PM, Swanson MS, Sun YS, Lust RM, Chitwood, Jr. WR: Cerebral Viability After Grade IV Hemorrhage: Is Immediate Fluid Resuscitation Necessary? *Shock*, 13 (Supplement 2):62, 2000.
7. Buckman RF, **Miraliakbari R**, and Badellino M: Juxta-Hepatic Venous Injury; a Critical Review of Reported Management Strategies. *Journal of Trauma* 48(5):978-984, 2000.
8. **Miraliakbari R**. Mackay DR. Skin Grafts. *Management of Complex Soft Tissue Wounds: Operative Techniques in General Surgery*, 8(4): 197-206, 2006.
9. Roghani R, Grunfeld R, Hazard SW, Hancey J, Natoli N, Ehrlich HP, Mackay DR, **Miraliakbari R**: Effects of Diabetes on IL-1- β in VAC[®]-Treated Wounds. *Journal of Surgical Research* 137(2): 293, February, 2007.

10. Grunfeld R, Roghani R, Hazard SW, Hancey J, Natoli N, Noone R, Ehrlich HP, Mackay DR, **Miraliakbari R**: “Temporal Differences In Fibroblast Function And Cytokine Levels In Acute And Chronic Vac®-Treated Wounds.” (abstract) *Journal of Plastic and Reconstructive Surgery*. 120(Suppl.): 54, July, 2007.
11. Grunfeld R, Roghani R, Hazard SW, Hancey J, Natoli N, Noone R, Ehrlich HP, Mackay DR, **Miraliakbari R**: “The Evaluation Of Vac® Wound Fluid From Diabetic And Non-Diabetic Wounds: Levels Of Vegf, Il-1, Eda-Fibronectin, Collagen, Correlation With Fibroblast Migration.” (abstract) *Journal of Plastic and Reconstructive Surgery*. 120(Suppl.): 96, July, 2007.
12. Au K, Hazard SW, Dyer AM, Boustred AM, Mackay DRM, **Miraliakbari R**: “Correlation of Complications of Body Contouring Surgery with Increasing Body Mass Index.” *Aesthetic Surgery Journal* (accepted for publication).

NATIONAL PRESENTATIONS:

1. Bibidakis EJ, Livingston ER, Pathak AS, Fisher CA, Pendergrast TW, Ahmed R, **Miraliakbari R**, Todd BA, Furukawa S, Addonizio P, Jeevanandum V: The Biochemical Basis Of Bleeding During Left Ventricular Assistance. 23rd Annual Workshop on Hemostasis Thrombosis and Atherosclerosis. October 21, 1995.
2. **Miraliakbari R**, Francalancia NA, Lust RM, Gerardo JA, Ng PC, Swanson MS, Sun YS, Chitwood, Jr. WR: “Remote Ischemia Induces Alterations in Local Vascular Endothelial Growth Factor (VEGF) and It’s Receptor (KDR) Expression.” *Resident Research Day 1999* (Presented).
3. **Miraliakbari R**, Francalancia NA, Lust RM, Gerardo JA, Ng PC, Swanson MS, Sun YS, Chitwood, Jr. WR: “Myocardial and Peripheral Vascular Endothelial Growth Factor (VEGF) and Receptor (KDR) Levels in Relation to Time and Location after Acute Ischemia.” *Southern Thoracic Surgical Association 1999* (Presented).
4. **Miraliakbari R**, Atkinson CK, Ng PC, Sun YS, Deaton D, Lust RM, Chitwood, Jr. WR: “Measuring Diameter And Longitudinal Variation In The Infrarenal Aorta.” *Association for Surgical Research 1999* (Presented).
5. Atkinson CK, **Miraliakbari R**, Ng PC, Swanson MS, Sun YS, Powell CS, Lust RM, Chitwood, Jr. WR: “Effect of Conventional Graft Repair on Aortic Wall Motion.” *Surgical Forum 1999* (Presented).
6. **Miraliakbari R**, Ng PC, Taterosian B, Kim VB, Philpott JM, Swanson MS, Sun YS, Lust RM, and Chitwood, Jr. WR: “Deliberate Hypotension Preserves Oxygen Delivery In Vital End-Organs During Hemorrhagic Shock.” *Shock Society 1999* (Presented).

7. **Miraliakbari R**, Au K, Boustred AM, Mackay DR: "Preoperative Assessment of High Risk Obese Patients in Plastic Surgical Procedures." *Senior Resident Meeting, 2004* (Accepted for presentation).
8. **Miraliakbari R**, Rodriguez C, Dabb RW: "Microlymphaticovenous Anastomosis Revisited: The Use of Gamma Probe to Facilitate Bypass Results." *American Society for Reconstructive Microsurgery, 2004*.
9. Bansal V, **Miraliakbari R**, Tsao-Wu G, Hauck RM, Boustred AM, Quintero A, Reid JS, Mackay DR: "Outcome Analysis of Tibial Defects Treated With Ilizarov Distraction And Soft Tissue Reconstruction." *American Society of Reconstructive Microsurgery, 2005*.
10. Roghani R, Grunfeld R, Hazard SW, Hancey J, Natoli N, Ehrlich HP, Mackay DR, **Miraliakbari R**: "Effects of Diabetes on IL-1- β in VAC[®]-Treated Wounds." Academic Surgical Congress, Phoenix, AZ. February 8, 2007. Presented by Reza Roghani.
11. **Miraliakbari R**, Mackay DR, Ehrlich HP, Grunfeld R, Roghani R, Hazard SW, Hancey J, Natoli N: "The Evaluation Of Vac[®] Wound Fluid From Diabetic And Non-Diabetic Wounds: Levels Of Vegf, Il-1, Eda-Fibronectin, Collagen, Correlation With Fibroblast Migration." (Accepted for presentation) American Association of Plastic Surgeons, 86th Annual Meeting, Coeur d'Alene, Idaho. May 16-19. 2007.
12. Grunfeld R, Roghani R, Hazard SW, Hancey J, Natoli N, Noone R, Ehrlich HP, Mackay DR, **Miraliakbari R**: "Temporal Differences In Fibroblast Function And Cytokine Levels In Acute And Chronic Vac[®]-Treated Wounds." Plastic Surgery Research Council 52nd Annual Meeting of the Plastic Surgery Research Council. Stanford, CA. June 20-23, 2007.
13. Grunfeld R, Zelones J, Hazard SW, Hancey J, Natoli N, Noone R, Ehrlich HP, Mackay DR, **Miraliakbari R**: "The Evaluation Of Vac[®] Wound Fluid From Diabetic And Non-Diabetic Wounds: Levels Of Vegf, Il-1, Eda-Fibronectin, Collagen, Correlation With Fibroblast Migration." Plastic Surgery Research Council 52nd Annual Meeting of the Plastic Surgery Research Council. Stanford, CA. June 20-23, 2007.
14. Noone R, Grunfeld R, Zelones J, Hazard SW, Hancey J, Natoli N, Ehrlich HP, Mackay DR, **Miraliakbari R**: "Understanding the Physiologic Process Behind VAC[®]: Comparison of Wound Healing Markers with Non-VAC[®] Treated Wounds." American Society for Reconstructive Microsurgery Annual Meeting, Los Angeles, CA, January 12-15, 2008.

LOCAL AND REGIONAL PRESENTATIONS:

1. **Miraliakbari R:** “Isolation and characterization of an altered c-myc gene from an African Burkitt’s Lymphoma.” Pennsylvania Junior Academy of Science, Regional meeting, January, 1988.
2. **Miraliakbari R:** “Isolation and characterization of an altered c-myc gene from an African Burkitt’s Lymphoma.” Pennsylvania Academy of Science/PAJS, State meeting, April, 1988.
3. **Miraliakbari R:** “Isolation and characterization of an altered c-myc gene from an African Burkitt’s Lymphoma.” George Washington Carver Science Meeting. 1988.
4. **Miraliakbari R:** “Isolation and characterization of an altered c-myc gene from an African Burkitt’s Lymphoma.” Delaware Valley Science meeting, 1988.
5. **Miraliakbari R,** Ng PC, Lust RM, Philpott JM, Kim VB, Brown PM, Swanson MS, Sun YS, Chitwood, Jr WR: “Organ-specific oxygen delivery in assessing resuscitation of hemorrhagic shock: is delayed treatment safe?” North Carolina Chapter of ACS, 1999.
6. **Miraliakbari R,** Au K, Boustred AM, Mackay DR: “Correlation of Postoperative Complication Rate with Rise in Body Weight.” Ivy Society of Plastic Surgery, 2003.
7. **Miraliakbari R,** Ehrlich HP, Hauck RM, Mackay DR.: “Hyaluronic acid film and tendon repair adhesion formation.” Ivy Society of Plastic Surgery, 2004. – Winner, Clinical Science.
8. Hancey J, Hazard SW, Grundfeld R, Roghani R, Natoli N, Ehrlich HP, Mackay DR, **Miraliakbari R.:** “Fibroblast Migration Stimulated by VAC® Wound Fluid.” Ohio Valley Society of Plastic Surgeons/Ivy Society Combined Meeting, - 2005. First Place, Basic Science.
9. Natoli NB, Noone RH, Grundfeld R, Hazard SW, Morrow B, Zelones J, Hancey J, Ehrlich HP, Mackay DR, **Miraliakbari R.:** The Physiologic Basis of VAC® Therapy: A Comparison of Cytokines in VAC® versus Closed Wound Drainage Systems. Ivy Society of Plastic Surgery, 2008.
10. Kanchwala S, **Miraliakbari R,** Guilfoyle G, Serletti JM: Achieving symmetry in Perforator Flap Breast Reconstruction. Ivy Society of Plastic Surgeons, Ivy Society of Plastic Surgery, 2008.

INVITED LECTURES:

“Leech Therapy”
Continuing Medical Education- Nursing Staff
York Hospital
York, PA
June 12, 2003

“Botox and Restylane”
Women’s Health Series
The Milton S. Hershey Medical Center
Hershey, PA 17033
November 19, 2004

“Laser Hair Removal”
CME, University Health Systems Clinical Staff
Pennsylvania State University
University Park, PA 16802
December 14, 2004

“Breast Reduction”
CME, University Health Systems Clinical Staff
Pennsylvania State University
University Park, PA 16802
December 14, 2004

“Different Voices on Standards of Beauty”
Art Exhibit – HUB Gallery
Pennsylvania State University
University Park, PA 16802
Panelist
March 16, 2005

“Non Surgical Facial Rejuvenation – Options and
Demonstration”
Department of Dermatology/Hershey Medical Center
Mohler Senior Center
Hershey, PA 17033
November 5, 2005

Central New Jersey and Eastern Pennsylvania
Consortium of Residency Programs in Plastic Surgery
Resident Oral Examination for Clinical Competency
Hospital of University of Pennsylvania
Philadelphia, PA
March 24, 2007

Dermatology Residents Education/Live Demonstration
Botox and Fillers
Hershey Medical Center
Hershey, PA 17033
March 26, 2007

Multidisciplinary Management of Breast Cancer Patients:
Evolving Role of Plastic Surgery
Division of Plastic Surgery, University of Pennsylvania
Philadelphia, PA
February 7, 2008

Multidisciplinary Management of Breast Cancer Patients
Inova Loudoun Hospital Breast Tumor Board
Leesburg, VA
April, 2009

Breast Reconstructive Options Post Mastectomy
Inova Hospital Systems Breast Cancer Nurse Coordinators
July, 2009

MEETINGS ATTENDED:

19th Annual Breast Surgery and Body Contouring
Symposium
Santa Fe, NM
August 11-14, 2004

American Society of Plastic Surgeons
ASPA Plastic Surgery Coding Workshop
New York, NY
July 30-August 1, 2004

2005 AAHS/ASRM/ASPN Annual Meeting
Puerto Rico
January 14-18, 2005

International Society of Aesthetic Plastic Surgery
18th Congress of the International Society of Aesthetic
Plastic Surgery with the 25th Jornada Carioca
Rio de Janeiro, Brazil
August 1-5, 2006

American Society of Plastic Surgeons
Plastic Surgery 2006

San Francisco, CA
October 6-11, 2006

AAHS/ASRM/ASPN Annual Scientific Meeting
Rio Grande, Puerto Rico
January 12-16, 2007

2nd Annual Academic Surgical Congress
Phoenix, AZ
February 6-9, 2007

86th Annual American Association of Plastic Surgeons
Coeur d'Alene, Idaho
May 19-22, 2007

52nd Annual Plastic Surgery Research Council
Stanford, CA
June 20-23, 2007

24th Northeastern Society of Plastic Surgeons
Southampton, Bermuda
October 3-7, 2007

ASMS Basic Maxillofacial Principles and Techniques
Philadelphia, Pa
Sept 7-9, 2007

AAHS/ASRM/ASPN Annual Scientific Meeting
Los Angeles, CA
January 11-15, 2008

American Society of Plastic Surgeons
Plastic Surgery 2008
Chicago, IL
Nov1-3, 2008

American Society of Plastic Surgeons
Plastic Surgery 2009
Seattle, WA
Oct 22-25, 2009

Current Concepts in Wound Healing Conference
Fair Oaks, Va
Nov 14, 2009

TEACHING ACTIVITIES:

RESEARCH AND STUDENT SUPERVISION/ADVISING:

VAC Wound Healing Research:

Jason Hansey	2005-2006
S. Will Hazard	2005-2007
Noel Natoli	2005-2007
Reza Rogahni	2005-2006
Rob Grunfeld	2005-2007
Justin Zelones	2005-2007
Rachel Noone	2005-2007

PLASTIC SURGERY DIVISION RESIDENT TEACHING MEETINGS:

These were held every Thursday, early morning and afternoons for five hours of a combination of didactic teaching, Socratic Method teaching and case discussion. All residents in the department attended. (7/2004-7/2007)

PLASTIC SURGERY RESIDENTS:

Todd Rau, M.D.	2003-2005
Mohammad Khosravi, M.D.	2004-2006
Timothy Shane Johnson, M.D.	2004-2006
Vivek Bansal	2005-2007
Andrew Kriegel	2005-2007
Garrett Vangelisti, M.D.	2006-2008
Katherine Au	2006-2008

ROTATING RESIDENTS:

Jason Pennypacker, M.D.	11/29/04 - 01/02/04
Vivek Bansal, M.D.	01/03/04 - 01/30/04
Stuart Ort, M.D.	01/31/04 - 02/27/04
Katherine Au, M.D.	02/28/04 - 03/26/04
Jason Lin, M.D.	07/01/04 - 07/30/04
Kirstin Cox, M.D.	07/31/04 - 08/27/04
Katherine Au, M.D.	01/05/05 - 01/28/05
Mathew Belan, M.D.	02/26/05 - 03/25/05
Jason Hancey, M.D.	03/26/05 - 04/29/05
Chris Bryce, M.D.	04/30/05 - 05/27/05
Park, Martin, M.D.	06/01/05 - 06/30/05
Vivek Bansal, M.D.	06/01/05 - 06/30/05
Sprague Hazard, M.D.	07/01/05 - 07/31/05
Katherine Au, M.D.	07/30/05 - 08/26/05
Robin Kilker, M.D.	08/01/05 - 08/31/05
Anthony Davis, M.D.	09/01/05 - 09/30/05

Doug McGuirk, M.D.	10/01/05 - 10/31/05
Katherine Au, M.D.	10/29/05 - 11/25/05
Shawn Price, M.D.	10/29/05 - 11/25/05
Jason Hancey, M.D.	11/26/05 - 12/30/05
Jodi Southam, M.D.	12/31/05 - 01/27/06
Ondik, Michael, M.D.	01/28/06 - 02/24/06
Esther Cheung, M.D.	02/25/06 - 02/24/06
Noel Natoli, M.D.	03/25/06 - 04/28/06
Matthew Budge, M.D.	04/29/06 - 05/26/06
Bryan Cicuto, M.D.	05/27/06 - 06/30/06
Anupam Pradhan, M.D.	08/01/06 - 08/31/06
Sprague Will Hazard	10/01/06 - 10/31/06
Dino Ravnic	10/01/06 - 10/31/06
Torre Ruth	11/01/06 - 11/31/06
Noel Natoli	12/01/06 - 12/31/06
Ronald Mitzner	01/01/07 - 01/31/07
Matthew Teicher	02/01/07 - 02/28/07

MEDICAL STUDENTS:

Doug Bower	08/30/04 - 09/10/04
Andres Quintero	08/30/04 - 09/10/04
Sally Eilerman	09/13/04 - 09/24/04
Sarah Strong	09/27/04 - 10/08/04
Lisa Bonavita	10/11/04 - 10/20/04
Steven Walsh	11/08/04 - 11/22/04
Robin Kilker	11/08/04 - 11/19/04
Robin Enck	11/22/04 - 12/03/04
Ben Morrow	11/22/04 - 12/03/04
Courtney Dawson	11/22/04 - 12/17/04
Sharissa Parker	01/04/05 - 01/14/05
Keenu Sandhu	01/04/05 - 01/14/05
Michael Lee	01/17/05 - 01/30/05
Saint Adeogba	01/03/05 - 01/28/05
Shana Ageloff	01/31/05 - 02/11/05
Paul Shea	01/31/05 - 02/11/05
Ray Rush	01/31/05 - 02/25/05
Will Epps	02/14/05 - 02/23/05
Dana Kausmeyer	02/14/05 - 02/25/05
Jennifer Findeis-Hosey	03/14/05 - 03/25/05
John Kelleher	04/18/05 - 04/29/05
Sprague, Hazard	07/04/05 - 07/29/05
Nina Mani	05/13/05 - 05/27/05
Christian Fidler	05/16/05 - 05/27/05
Robin Kilker	08/01/05 - 08/26/05
Christine Peoples	09/26/05 - 10/21/05

Bonnie Sun	09/26/05 - 10/21/05
Julia Stevenson	05/08/06 - 06/02/06
William Zinnanti	07/03/06 - 07/14/06
Rachel Zeigler	07/17/06 - 07/28/06
Alice Woo	07/17/06 - 08/11/06
Krista Yoder	07/31/06 - 08/11/06
Nicole Saddic	08/14/06 - 08/25/06
Rezs Roghani	08/14/06 - 09/08/06
Magdalena Soldanska	08/14/06 - 09/08/06
Brian Kim	10/09/06 - 10/20/06
Cathy Henry	10/09/06 - 11/03/06
Rebecca Hefner	10/23/06 - 11/03/06
Adrienne Kline	11/06/06 - 11/17/06
Leah Kinlaw	11/20/06 - 12/01/06
Jonathan Martin	12/04/06 - 12/15/06
John Brosious	11/06/06 - 12/06/06
AnnaLisa DeBacco	12/04/06 - 12/22/06
Jeffrey Jaglowski	01/15/07 - 01/26/07
Catlin Mallis	01/29/07 - 02/09/07

ACTIVITIES:

Research Assistant,
Fox Chase Cancer Center, Center for Cancer
1987-1988

Pediatric Oncology Unit Volunteer,
St. Christopher's Hospital for Children
Fall 1993

CERTIFICATIONS:

Basic Life Support (2011)

LANGUAGES:

Farsi - Fluent written and spoken