

# LORENZO GAMEZ, MD

## Education

**7/96-6/2000 Doctor of Medicine**

Universidad Autonoma de Guadalajara,  
Guadalajara, Mexico

**6/1991 Bachelor of Arts**

Psychology  
Rutgers College, Rutgers University  
New Brunswick, New Jersey

## Postdoctoral Training

**7/2000-6/2001 5th Pathway Program**  
New York Medical College,  
Valhalla, NY

**7/2001-6/2002 Surgical Internship**  
Department of General Surgery,  
Maimonides Medical Center,  
Brooklyn, NY

**7/2002-6/2003 Research Resident**  
Department of Orthopaedic Surgery  
Maimonides Medical Center,  
Brooklyn, NY

**7/2003- 6/2007 Resident**  
Department of Orthopaedic Surgery  
Maimonides Medical Center,  
Brooklyn, NY

**8/2007-7/2008 Fellow: Foot & Ankle Reconstruction**  
Mercy Medical Center/ Union Memorial Hospital  
Baltimore, Maryland

## Professional Experience

**8/08- present Assistant Professor**  
Department Of Orthopaedics and Physical Rehabilitation  
UMass Memorial Medical Center  
University of Massachusetts Medical School  
Worcester, Massachusetts

## Certificates and Licensure

Licensed in the State of Maryland- August 2007

Member of the American Orthopaedic Foot and Ankle Society

New York Medical Society

Brooklyn Society for Orthopaedic Surgery

## Current Research Projects

*Retrospective assessment of patients treated with autologous bone marrow aspirate*

Lorenzo Gamez M.D., Lew Schon M.D.  
Union Memorial Hospital  
Baltimore Maryland

*Creation and Validation of Human Tenocyte Cell Line*

Lorenzo Gamez M.D., , Lew Schon M.D.  
Union Memorial Hospital  
Baltimore Maryland

## Publications

*Schwab, F.J. Smith, V., Biserni, M., Gamez L., Farcy, J.P, Pagala, M., Adult Scoliosis: a quantitative radiographic and clinical review. Spine Vol 27, No 4: 387-392, 2002.*

*Schwab, F.J. Dubey, A., Pagala, M., Gamez L., Farcy, J.P Adult Scoliosis: A Health Assessment Analysis by SF-36.. Spine Vol 28, No 6: 602-606, 2003.*

*Schwab, F.J., Benchikh, A., Gamez, L., Goodman, Farcy, J.P., A Lumbar Classification of Scoliosis in the Adult Patient: a preliminary approach. Spine. 2005 Jul 15;30(14)1670-3.*

*Schwab, F.J., Dubey, A., Gamez, L., El Fegoun, AB., , Hwang, K., Pagala, M., Farcy, J.P., Adult Scoliosis: Prevalence, SF-36 and Nutritional Parameters in an elderly volunteer population. Spine. 2005 May1;30(9)1082-5.*

*El Fegoun, AB. Schwab, F.J., , Gamez, L., Champaign, N., Skalli, W., Farcy, J.P., Center of Gravity and radiographic posture analysis: a preliminary review of adult volunteers and adult patients affected by scoliosis. Spine 2005 Jul 1;30(13): 1535-40.*

## Presentations

*Schwab, F.J., Gamez, L., Levine, E., Farcy, J.P., Strongwater, A., Pain Predictors in Adult Scoliosis: a quantitative radiographic and clinical analysis. Annual Meeting of the Scoliosis Research Society. San Diego, September 1999*

*Schwab, F.J., Gamez, L., Levine, E., Farcy, J.P., Strongwater, A., Pain Predictors in Adult Scoliosis: a quantitative radiographic and clinical analysis. Annual Meeting of the North American Spine Society. Chicago, October, 1999.*

*Schwab, F.J., Gamez, L., Farcy, J.P., Adult Scoliosis: An Analysis by SF-36.*

*Annual Meeting of the Scoliosis Research Society. Cleveland. October, 2001.*

*Schwab, F.J., Fegoun, A., Gamez, L., Farcy, J.P., Classification of Scoliosis in the adult patient: a preliminary approach. Worldspine II, Chicago, Il., USA, August, 2003.*

*Schwab, F.J., Dubey, A., Fegoun, A., Gamez, L., Hwang, K., Farcy, J.P., Adult scoliosis: Prevalence, SF-36, and nutritional parameters in an elderly volunteer population. Worldspine II. Chicago, Il., USA, August, 2003.*

*Benchikh, A., Gamez, L., Champain, N., Schwab, F.J., Skalli, W., Farcy, J.P., Posture Analysis and Center of Gravity Assessment: A preliminary review of adult volunteers and adult scoliosis patients. Annual Meeting of the Scoliosis Research Society. Quebec, Canada. September, 2003.*

*Schwab, F.J., Farcy, J.P., Farcy, D., Gamez, L., Pagala, M: Une analyse quantitative, radiologique et clinique de la scoliose chez l'adulte avec un essai preliminaire de classification. Annual Meeting of the Group d'Etude sur la Scoliose. Bruxelles, 2004.*

*Benchikh A., Schwab, F.J., Gamez, L., Champlain, N., Skalli, W., Farcy, J.P., Radiographic and Center of Gravity Analysis: Correlation with Pain and SF-36 Scores in the Setting of Adult Scoliosis. IMAST, Bermuda, 2004.*

## **Posters**

*Schwab, F.J., Dubey, A., Fegoun, A., Gamez, L., Hwang, K., Farcy, J.P., Adult scoliosis: Prevalence, SF-36 and nutritional parameters in an elderly population. Spine Across the Sea. Maui, Hawaii, USA, 2003.*

## **Languages**

*Spanish ( fluent ), English ( fluent), Italian ( conversational )*

## **References**

*Available Upon request*