

CURRICULUM VITAE

A. PERSONAL INFORMATION:

Name	Wesley Gordon Schooler, M.D., F.A.C.S.
Business Address	427 W. Pueblo Street Suite A Santa Barbara, CA 93105
Business Phone	(805) 687-7336
Business Fax	(805) 687-9491
Home Address	3530 Los Pinos Drive Santa Barbara, CA 93105
Cell Phone	(805) 705-7744
Citizenship	USA
E-Mail Addresses	wgsmd@sbplasticsurgery.com

B. EDUCATION:

High School	North Carolina School of Science and Mathematics, 1987
University	Northwestern University, Evanston, IL, Bachelor of Arts in Chemistry, 1991
Medical School	University of North Carolina School of Medicine, Chapel Hill, NC, 1995
Internship	University of North Carolina at Chapel Hill, General Surgery, Chapel Hill, NC, July 1995 – June 1996
Residency	University of North Carolina at Chapel Hill, General Surgery, Chapel Hill, NC, July 1996 – June 2002 University of California San Francisco, Plastic Surgery, San Francisco, CA, July 2003 – June 2005
Fellowship	University of North Carolina at Chapel Hill, Surgical Critical Care, Trauma, Burns, Chapel Hill, NC, July 2002 – June 2003 The Hand Center of San Antonio, Hand Surgery, San Antonio, TX, July 2005 – June 2006
Honors and Awards	National Achievement Scholarship, 1987 National Merit Scholarship Finalist, 1987 NSF Biochemistry Research Proposal Competition, Honorable Mention, 1989

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REPORT

1. INTRODUCTION

The purpose of this report is to provide a detailed analysis of the data collected during the experiment. The data was collected over a period of 10 days, and the results are presented in the following sections. The first section describes the experimental setup, including the equipment used and the procedures followed. The second section presents the results of the experiment, including the data collected and the analysis performed. The third section discusses the implications of the results and the conclusions drawn from the experiment.

2. EXPERIMENTAL SETUP

The experiment was conducted using a standard laboratory setup. The equipment used included a computer, a data acquisition system, and a set of sensors. The procedures followed were as follows: 1. The sensors were calibrated and the data acquisition system was set up. 2. The experiment was run for a period of 10 days. 3. The data was collected and stored in a database.

3. RESULTS

The results of the experiment are presented in the following sections. The first section shows the data collected during the experiment. The second section shows the analysis performed on the data. The third section shows the results of the analysis. The data collected during the experiment is shown in Table 1. The analysis performed on the data is shown in Table 2. The results of the analysis are shown in Table 3.

4. CONCLUSIONS

The conclusions drawn from the experiment are as follows: 1. The data collected during the experiment is consistent with the theoretical predictions. 2. The analysis performed on the data shows that the results are statistically significant. 3. The results of the analysis indicate that the experiment was successful in achieving its objectives. The implications of the results are discussed in the following section.

Old North State Medical-Dental Society Scholarship, 1992

NIH Student Summer Research Grant, 1992 and 1993

NC Medical Foundation Cofounder's Club Research Grant,
1993

Bristol-Meyers-Squibb Commonwealth Fellowship for
Academic Medicine, 1994

NC Committee on Trauma Annual Resident Paper
Competition, Honorable Mention, 1999

Resident of the Year, WakeMed AHEC, 2000-2001

Medical License Number A83721

Board Certification American Board of Plastic Surgeons, Surgery of the Hand
Certified 09/2011

American Board of Plastic Surgeons, Certified 01/2008

American Board of Surgery, Certified in General Surgery
12/2003

Diplomate, National Board of Medical Examiners, Parts I-
III

Board of Medical Examiners of the State of North Carolina,
inactive

C. PROFESSIONAL BACKGROUND:

Academic Appointments

Clinical Assistant Professor, University of Southern California, Department of
Orthopedics, Los Angeles, CA, 2010-present

Clinical Assistant Professor, University of Southern California, Division of
Plastic & Reconstructive Surgery, Los Angeles, CA, 2007-present

Service Chief, Plastic Surgery, LAC+USC Medical Center, Department of
Surgery, Los Angeles, CA 2007-2012

Assistant Professor, Oregon Health and Science University, Division of Plastic
Surgery, Portland, Oregon, 2006-2007

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Specific Teaching Responsibilities

LAC-USC Plastic Surgery Rotation, Medical Student Lectures, 2007-present
Operative teaching residents and fellows- microsurgery LAC/USC, 2007-present
Operative and ICU teaching- LAC Burn Unit, 2007-2009
Operative teaching residents and fellows, Orthopedic Hand Service LAC/USC
Lecturer, Plastic Surgery Residents on the Plastic Surgery Core Lecture Series, 2007-present

Lecturer, Boyes Hand Fellows and Orthopaedic and Plastic Surgery Residents, 2008-present
USC Plastic Surgery Cadaver Curriculum Co-director, 2008-present
USC Plastic Surgery Summer Core Curriculum, Director
Instructor, Plastic Surgery Interest Group Suture Course 2011
Instructor, Medical Student Suture Course 2011

Specific Administrative Responsibilities

Service Chief, Plastic Surgery, LAC-USC Medical Center, 2007-2012
Faculty, USC Boyes Orthopaedic Hand Fellowship
Chair, Department of Surgery Santa Barbara Cottage Hospital 2016-2018

D. SOCIETY MEMBERSHIPS:

Distinguished
none

Professional

NC State Medical Society
American Medical Association, 1995
Society of Critical Care Medicine, 2003
American Burn Association, Member 2008
American College of Surgery, Fellow 2009
American Society of Reconstructive Microsurgery, Member 2009
American Society of Plastic Surgeons, Member, 2009
California Society of Plastic Surgeons, 2013
American Society for Surgery of the Hand, 2013
Santa Barbara County Medical Association, 2013
Santa Barbara Preferred Health Partners, 2013

E. SERVICE:

Professional Organizations

National/International

ACGME, National Duty Hours Sub-committee 2002-3
American Society of Plastic Surgeons, Young Plastic Surgeons Committee
ASRM Program Committee 2011-12

1. The first part of the report is a general introduction to the subject of the study. It discusses the importance of the study and the objectives of the research.

2. The second part of the report is a detailed description of the methodology used in the study. It includes information about the sample size, the data collection methods, and the statistical analysis techniques.

3. The third part of the report is a discussion of the results of the study. It presents the findings of the research and compares them with the previous studies in the field.

4. The fourth part of the report is a conclusion and a list of references. The conclusion summarizes the main findings of the study and provides recommendations for future research.

APPENDIX A

Table 1

and

Table 2

of the data collected

from the study

and the results of the

analysis of the data

are presented in the

following tables.

The first table shows

the distribution of the

data by age group.

The second table shows

the results of the

analysis of the data.

Table 3

of the data collected

from the study

and the results of the

analysis of the data

are presented in the

following tables.

University/Other Committees

UNC Graduate Medical Education Committee at large member
UNC Housestaff Council, 1995-present, President 2001-2002
UNC Physician Liability Advocacy Committee, 2001-2002
UNC Medical Executive Staff Committee, 2001-2002
USC Graduate Medical Education Committee, 2008-present
Doctors of USC Medical Executive Staff Committee, 2008-present
LAC-USC Hospital By-laws Committee 2010-present
USC Physicians Technology Advisory Group, 2010-present
USC University Hospital Quality Committee of the Hospital Governing Board, Member, 2011-present

Medical Volunteer Work

Los Angeles County Disaster Healthcare Volunteers, LAC, 2011-present
Institute for Global Orthopaedics and Traumatology, 2012-present

H. BIBLIOGRAPHY:

Peer Reviewed

1. Schooler WG, Bruen KJ, deSerres S, Cairns BA, Frelinger JA, Meyer AA. Elimination feeder layer effects in cultured keratinocyte grafts. *Surgical Forum*. 2000:561-2
2. Cairns BA, Maile R, Schooler WG, Frelinger JA, Meyer AA. Modulation of immune response with major histocompatibility class I allotetramers. *Surgical Forum*. 2000: 320-1.
3. Maile R, Wang B, Schooler WG, Meyer AA, Collins EJ, Frelinger JA. Antigen-specific modulation of an immune response by in vivo administration of soluble MHC class I tetramers. *J Immunology*. 2001; 167(7): 3708-14.
4. Bruen KJ, Campbell CA, Schooler WG, deSerres S, Hultman CS, Meyer AA, Randell SH. Real-time monitoring of keratin 5 expression during burn re-epithelialization. *J Surg Res*. 2004 Jul; 120(1):12-20.
5. Peck MD, Kessler M, Cairns BA, Chang YH, Ivanova A, Schooler W. Early enteral nutrition does not decrease hypermetabolism associated with burn injury. *J Trauma*. 2004; 57: 1143-1149.
6. Rutherford EJ, Schooler WG, Sredzienski E, Abrams JE, Skeete DA. Optimal dose of enoxaparin in critically ill trauma and surgical patients. *J Trauma*. 2005 Jun; 58(6):1167-70.

1. The first part of the document is a letter from the President of the United States to the Congress, dated January 3, 1862.

2. The second part is a report from the Secretary of the Treasury, dated January 3, 1862.

3. The third part is a report from the Secretary of the Interior, dated January 3, 1862.

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29. The twenty-ninth part is a report from the Secretary of the War, dated January 3, 1862.

30. The thirtieth part is a report from the Secretary of the War, dated January 3, 1862.

7. Gruber RP, Roberts C, Schooler W, Pitman RK. Preventing postsurgical dissatisfaction syndrome after rhinoplasty with propranolol: a pilot study. *Plast Reconstr Surg*. 2009 Mar; 123(3):1072-8.

Non-peer reviewed

1. McGrath MH, Schooler WG. Elective plastic surgical procedures in adolescence. *Adolesc Med Clin*. 2004 Oct; 15(3):487-502.
- 2.
3. Nadig S, Schooler W, Wax MK. Free tissue reconstruction of traumatic soft-tissue defects. *Operative Techniques in Otolaryngology*. 2008 Jun; 19(2): 145-50.
4. Holmes D, Schooler WG, Smith R. Oncoplastic Approaches to Breast Conservation. *Intl J of Breast Cancer*. Accepted for publication online. 2011

Book Chapters

1. Carey J, Kane J, Schooler W, "Recipient Vessels in Lower Extremity Reconstruction," *Lower Extremity Reconstruction*, 1st Edition. 2011.
2. Rutherford EJ, Skeet DA, Schooler WG, "Hematologic Principles of Surgery," *Sabiston Textbook of Surgery*, 17th Edition. 2005.
3. Mathes SJ, Schooler WG, "Inferior pedicle technique breast reduction" *Plastic Surgery*, 2nd Edition. 2005.

Abstracts

1. Kane JT, Carey JN, Ngyyen TJ, Campbell A, Askari M, Nguyen D, Urata MM, Sherman R, Schooler W. "Improving resident confidence with hand surgery using a fresh tissue dissection." AAHS 2011 1/14/2011 Cancun Mexico.
2. Starnes M, Peric M, Chowdhury F, Schooler W. "Subacute Delayed Extremity Reconstruction: A Ten Year Review." Plastic Surgery Section Southern California American College of Surgeons Annual Meeting, Santa Barbara, CA, Jan. 21, 2012.
3. Veeramachaneni H, Peric M, Carey J, Schooler W. "Correlation Between Resident Microsurgical Success and Selection of a Microsurgical Career." Plastic Surgery Section Southern California American College of Surgeons Annual Meeting, Santa Barbara, CA, Jan. 21, 2012.

Wesley, John (1703-1791) - Methodist

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Articles in Preparation

1. Chaudhry O, Nguyen TJ, Francis CS, Goldberg M, Schooler WG. "Case report: Translocation of Ovarian Cancer to the Abdominal Wall Following abdominoplasty."
2. Nguyen TJ, Monahan J, Baker RY, Wong AK, Schooler WG. "Intraoperative SPY imaging technology in the evaluation of rotational flaps."
3. Nguyen TJ, Davis GB, Hwang BH, Schooler WG, Chandrasekhar BS, Zhou Z, Wong AK. "Utilizing TrueVision 3D visualization technology to perform microsurgical anastomoses."
4. Nguyen TJ, Shahabi A, Vidar EN, Chan LS, Baker RY, Schooler WG, Urata MM, Wong AK. "Risk factors associated with microvascular free flap failure: Data from the ACS-National Surgical Quality Improvement Project (ACS-NSQIP)." *Plast Recon Surg*. Submitted December 2010.

MISCELLANY

PRESENTATIONS

1. Schooler WG, Schiro S, Council F, Oller D, Baker CC, "Analysis of Motor Vehicle-Train Collisions," presented at the North Carolina Committee on Trauma Annual Meeting, Wrightsville Beach, NC, September 11, 1999.
2. Schooler WG, "Green Fluorescent Protein: A Novel In Vivo Surveillance Method for Cutaneous Grafts," presented at the Plastic Surgery Research Council Annual Meeting, Seattle, WA, May 20, 2000.
3. Schooler WG, Bruen KJ, deSerres S, Cairns BA, Frelinger JA, Meyer AA, "Elimination of Feeder Layer Effects in Cultured Keratinocyte Grafts," presented at the Surgical Forum, October 23, 2000.
4. Schooler WG, et al, "Early enteral nutrition does not decrease hypermetabolism associated with burn injury," presented at the American Association for the Surgery of Trauma, Minneapolis, MN, September 11-13, 2003.
5. Schooler WG, et al, "Pharmacokinetics of enoxaparin in critically ill trauma and surgical patients," presented at the American Association for the Surgery of Trauma, Minneapolis, MN, September 11-13, 2003.
6. Schooler WG, Young D, "Changing Bacteriology of Soft Tissue Infections of the Upper Extremity," presented at the American Society of Plastic Surgeons Senior Residents Conference, Houston, TX, March 17-19, 2005.

ATTACHMENT

1. The first of the two items is a letter from the Director of the Central Intelligence Agency to the Director of the Defense Intelligence Agency, dated 10-10-68, regarding the subject of the letter.
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4. The fourth of the two items is a letter from the Director of the Defense Intelligence Agency to the Director of the Central Intelligence Agency, dated 10-10-68, regarding the subject of the letter.

ENCLOSURE

REFERENCE

1. The first of the two items is a letter from the Director of the Central Intelligence Agency to the Director of the Defense Intelligence Agency, dated 10-10-68, regarding the subject of the letter.
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10. The tenth of the two items is a letter from the Director of the Defense Intelligence Agency to the Director of the Central Intelligence Agency, dated 10-10-68, regarding the subject of the letter.

7. Gruber R, Schooler WG, "Post-surgical stress disorder," presented at the California Society of Plastic Surgeons, Sonoma, CA, June 2-5, 2005.

Wesley Gordon Schooler, M.D.

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8. Schooler WG, "Upper extremity Football Injuries: The Price of Moving the Pigskin," UCSF 6th Biennial Scientific Program and Alumni Reunion, San Francisco, CA, February 24-25, 2006.
9. Schooler WG, "Upper Extremity Trauma," Northwest States Trauma Conference, Sun River, OR, April 27, 2007.
10. Schooler WG, "Electrical and Chemical Injuries," Kern Medical Center Surgery Grand Rounds, Bakersfield, CA, April 8, 2009.
11. Schooler WG, "Lower Extremity Reconstruction Flaps," USC 1st Extremity Reconstruction Course, August 2009.
12. Schooler WG, "Hand Infections," USC Department of Orthopaedic Surgery Grand Rounds, Los Angeles, CA, January 29, 2010.
13. Schooler WG, "Dislocations and Ligament injuries in the digits" USC Boyes Hand Fellowship Core Lecture Feb. 2010.
14. Schooler WG, "Electrical and Chemical Injuries," Kern Medical Center Surgery Grand Rounds, Bakersfield, CA, July 14, 2010.
15. Schooler WG, "Surgical Management of Rheumatoid Arthritis," USC Division of Rheumatology, Department of Medicine Grand Rounds, September 13, 2010.
16. Schooler WG: Co-chairperson, "Oral Presentations, Breast Reconstruction 2," 3rd International Oncoplastic Breast Surgery Symposium and 2nd Asian Symposium of Breast Plastic Reconstructive Surgery, Tokyo, Japan, November 25, 2010.
17. Schooler WG, "Applications of Acellular dermis in breast reconstruction," 3rd International Oncoplastic Breast Surgery Symposium and 2nd Asian Symposium of Breast Plastic Reconstructive Surgery, Tokyo, Japan, November 25, 2010.
18. Schooler WG, Chairman, Plastic Surgery Section, Southern California Chapter of the American College of Surgery, Jan 21-23 2011, Santa Barbara, California
19. Schooler WG, Co-moderator, Breast Reconstruction Surgery Section Southern California American College of Surgeons Annual Meeting, Santa Barbara, CA, Jan. 22, 2011.

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20. Schooler WG, Co-moderator, Craniofacial Surgery Section Southern California American College of Surgeons Annual Meeting, Santa Barbara, CA, Jan. 22, 2011.

Wesley Gordon Schooler, M.D.

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21. Schooler WG, Co-moderator, Reconstructive Surgery Section Southern California American College of Surgeons Annual Meeting, Santa Barbara, CA, Jan. 22, 2011.
22. Schooler WG, Panelist, "Marketing your Reconstructive Practice: Pearls and Pitfalls," American Society of Reconstructive Microsurgery, Las Vegas, NV, Jan. 17, 2012.
23. Schooler WG, co-moderator, "Scientific Session IV: It's Just Soft Tissue: Free Papers," American Society for Surgery of the Hand, 1st Combined Meeting with the Australian Hand Surgery Society, Kauai, HI, Mar. 23, 2012.

Poster Sessions

1. Schooler WG, deSerres S, Frelinger JA, Meyer AA, "Immunogenicity of green fluorescent protein," presented at the 59th Annual Meeting of the American Association for the Surgery of Trauma, Boston, MA, September 16-18, 1999
2. Schooler WG, deSerres S, Tisch R, Frelinger JA, Meyer AA, "Induction of green fluorescent protein in cultured keratinocytes from transgenic mice," presented at the 33rd Annual Meeting of the Association for Academic Surgery, Philadelphia, PA, November 18-20, 1999.

THE UNIVERSITY OF CHICAGO
DIVISION OF THE PHYSICAL SCIENCES
DEPARTMENT OF CHEMISTRY

TO THE HONORABLE CHAIRMAN OF THE BOARD OF TRUSTEES
OF THE UNIVERSITY OF CHICAGO

Very respectfully,
Yours truly,
[Signature]

Enclosed are two copies of the report of the
Committee on the Physical Sciences
for the year 1954-55.

The report is being submitted to you
in accordance with the provisions of
the University of Chicago Charter.

Very truly yours,
[Signature]

Enclosed are also two copies of the report of the
Committee on the Biological Sciences
for the year 1954-55.

The report is being submitted to you
in accordance with the provisions of
the University of Chicago Charter.