Suzette Marie Stines, DDS, FACDNA, FICOI, FICD

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LICENSES HELD

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NPI #1154665164

EDUCATION

University of North Carolina School of Dentistry, Chapel Hill, NC, USA - Doctor of Dental Surgery, 1981

New York University College of Dentistry, New York, New York, USA - Implant Continuum 2010

University of Washington School of Public Health, Seattle Washington, USA - Certificate in Applied Biostatistics, 2012

Yale School of Management - Executive Certificate in Health Care Management 2023

FELLOWSHIPS

Fellow of the Academy of Computerized Dentistry of North America, 2007

Fellow of the International College of Dentists, 2009

Fellow of the International Congress of Oral Implantologists, 2010

FACULTY APPOINTMENTS

Adjunct Associate Professor, Department of Operative Dentistry, University of North Carolina School of Dentistry, Chapel Hill, NC. 2005-2023

My responsibilities included clinical supervision in the Operative Clinic.

Assistant Professor Department of Restorative Dentistry and Director of the Dental Simulation Laboratory, Meharry Medical College School of Dentistry, Nashville, TN 2011-2013

My responsibilities included:

- Designing and implementing the integration of pre-clinical courses in the dental simulation laboratory
- Designing and presenting pre-clinical courses in Oral Diagnosis and Operative Dentistry
- Course faculty in Fixed Prosthodontic Dentistry
- Clinical Supervision in the Operative Clinic and Treatment Planning Clinic
- Chair of Instrument Committee

Clinical Assistant Professor

University of New England College of Dental Medicine, Portland, ME 2013-2014

· Director of Simulation Laboratory

- Course Director Operative Dentistry II
- Course Faculty, Operative, Treatment Planning, Oral Diagnosis, Evidence Based Dentistry

New York University College of Dentistry 2017-2023

- Clinical Assistant Professor Department of Cariology and Comprehensive Care, New York University College of Dentistry
- Director of Licensing Exam Processes
 - Planning and administrating 7 CDCA WREB CITA licensing exams each year for endo, pros, perio and restorative in both the Curriculum Integrated Format and Open Exam Format
 - Lecturer for remediation and licensing preparation
 - Planning and execution of remediation for at risk students in challenging the licensing exam
- · Director of the Advanced Standing DDS Program

Performing all administrative duties for the coordination of integration of Advanced Standing DDS students into D2 class and advancement into D3 class at the conclusion of the integration program.

- · Academy of Distinguished Educators
- Assistant Group Practice Director 3CD-B
- Clinical Supervision in Comprehensive Care Clinic in diagnosis, treatment planning, urgent care, restorative, periodontal therapies, removable prosthodontics, fixed prosthodontics, and oral surgery
- Clinical Supervision in Public Health Outreach Clinic mentoring and providing care in underserved communities in The Bronx
- Supervising Faculty on Global Outreach Projects- mentoring and providing care in underserved communities in the United States and internationally.
- Lead Faculty Brooklyn Pilot Project a unique project which paved the way for our new NYU Brooklyn Dental Care Facility
- Coordinating D3 Milestone Evaluations
- Designing and implementing D4 Mock Board Exam to evaluate the preparedness of D4 students to challenge the CDCA WREB CITA clinical licensing exam. Developing and executing remediation programs for students identified as at risk for success on the licensing exams.
- Designing and implementing remediation programs for at risk students in Prosthodontic Licensing Board
 Preparation and Restorative Board Preparation
- E-Portfolio Faculty Mentor
- SNDA Faculty Advisor
- Developed faculty calibration for prosthodontics remediation
- Developed faculty calibration for restorative board preparations

- Committee member for Accreditation Site Study Committee for Clinical Care
- Committee member for D4 academic promotion committee
- Committee member for Interviewing Full time faculty applicants for The Department of Cariology and Comprehensive Care
- Lecturer Summer Research Education in the Oral Health Sciences (REOHS) for undergraduate students, which will launch this summer (June-Aug).

Academic Service at NYUCD

Howard University College of Dentistry 2023-present

Clinical Associate Professor Division of Restorative Dentistry, Department of Comprehensive Care

• Integration of Advanced Digital Technologies

2019-present -Consultant Examiner, Commission on Dental Competency Assessments

2021 - 2023 School Coordinator CDCA WREB CITA

2022-2023 Accreditation Committee

2022-2023 - D4 Class Promotion Committee

2022 -2023 Interview Committee for Modified / Full Time Hires, Dept. Cariology and Comprehensive Care

2022-2023 Academy of Distinguished Educators Mentorship Program

2022-2023 Academy of Distinguished Educators Showcase Committee

PROFESSIONAL OCCUPATION

1981-1998 Private Practice - Dr. Roger Gause and Dr. Suzette Stines, General Dentistry

1998-2011 Solo Private Practice - Suzette Marie Stines, DDS, Comprehensive General Dentistry

I maintained a rural, solo private practice which encompassed all the specialty areas of Dentistry; oral diagnosis and treatment planning, restorative, periodontics including advanced surgery, placement and restoration of implants, oral surgery, endodontics, orthodontics, pediatrics, and removable and fixed prosthodontics. Certified in Invisalign.

2011-2013 Meharry Medical College School of Dentistry

2013-2014 University of New England College of Dental Medicine

2014-17 Private Practice – New England Family Dentistry practicing all areas of dentistry, oral diagnosis and treatment planning, restorative, periodontics including advanced surgery, placement and restoration of implants, oral surgery, endodontics, orthodontics, pediatrics, and removable and fixed prosthodontics. Certified in Invisalign.

2017-2023 New York University College of Dentistry

AWARDS

- 2009 Certificate of Special Congressional Recognition for Humanitarianism
- 2009 Certificate of Appreciation, US Navy
- 2010 Person of the Day USNHS Comfort Haitian Earthquake Relief
- 2011 Merraine de la Promotion Edgard Douge Faculte d'Odontologie de l'université d'Etat d'Haiti 11 Dec 2011
- 2012 Honneur and Mérite award Faculte d'Odontologie de l'université d'Etat d'Haiti Juin 6 2012
- 2013 Academy of Computerized Dentistry of North America, Third Place Clinical Competition
- 2021 Teacher of the Month July NYUCD
- 2022 NYUCD Academy of Distinguished Educators, inducted into membership September 2022

PUBLICATIONS

Stines, SM. In Office Design, Milling and Placement of Indirect, All Ceramic Chairside Restorations. Woman Dentist Journal. 2004;7:26-30

Stines SM. Establishing Appropriate Occlusion Using Virtual Articulation. Compendium of Continuing Education in Dentistry. 2005;9:632-636

Stines SM. Restoring the Endodontically Treated Tooth. 2005;9:32-36,74

Trost L, Stines S. Making informed decisions about incorporating a CAD/CAM system into dental practice. Journal of the American Dental Association. 2006;137:32s-36s

Stines SM. CEREC 3D Software's Replication Design Mode. Inside Dentistry. 2007;2:108-109

Stines, SM. The Evolution of CAD/CAM Chairside, A Case Study. Dental Interactive. 2007;04:01

Stines SM. Treatment of Hypo-maturation type Amelogenesis Imperfecta with Indirect No-Preparation Veneeers Fabricated with CAD/CAM CEREC 3D V3.03. International Journal of computerized Dentistry 2008; 11:41:41-50

Stines SM. Pediatric CAD/CAM Applications for the General Practitioner: Part 1. 2008. Dentistry Today:27;9:130-133

Stines SM. Pediatric CAD/CAM Applications for the General Practitioner: Part 2, 2008. Dentistry Today:27;10:162-166

Stines SM. Temporary Materials for CEREC 3D Chairside. CEREC doctors.com;q3:10:6-12

Stines SM. Review of Textbook of Operative Dentistry, 2nd edition. Doody's Review Service (on-line). Available: http://www.doody.com2013

Stines SM. Review of Textbook of Dental Anatomy and Oral Physiology Including Occlusion and Forensic Odontology. Doody's Review Service (on-line). Available: http://www.doody.com 2013

Stines SM. Review of Textbook of Dental Anatomy, Physiology and Occlusion. Doody's Review Service (online). Available: http://www.doody.com2014

POSTERS

Evaluation of Digital Imaging as a Self Evaluation Tool in Dental Education CEREC 27.5 meeting 2012

PRESENTATIONS

1999

Placement of Dental Sealants. Faculty of Odontology, Port-au-Prince Haiti

 $3 \, \mathrm{hrs}$

2000

Placement of Composites and Adhesive Technique, Faculty of Odontology, Port-au-Prince Haiti 6hrs

2002

CEREC Applications for the General Practitioner. Myrtle Beach Dental Society

3 hrs

CEREC Applications for the General Practitioner. Augusta Dental Society

3 hrs

Vita Porcelain Stain and Glaze Techniques. Palmetto CEREC Study Club

 $6\,\mathrm{hrs}$

CEREC Applications for the General Practitioner. Savannah Dental Society

3 hrs

2003

CEREC Applications for the General Practitioner. Palmetto Dental Association

3hrs

Integrating Digital XRay. Charleston Dental Society

1.5 hrs

2004

Integrating Technology into General Practice. Old North State Dental Society 6hrs

CEREC Introductory Training is composed of a fourteen hour hands on course emphasizing preparation form, imaging and software design for the CEREC 3D system. I taught this course two or three times a month betweenFebruary, 2004 and December 2011

2005

The Future is Now CEREC 3D - Maryland Dental Society

2hrs

2006

Replication Workshop, Academy of Computerized Dentistry of North America

1.5 hrs

CEREC CAD/CAM Dentistry National Dental Association

2.5 hrs

Hands On CEREC Training, National Dental Association

3hrs

CEREC 101 Sirona Dental Systems

7 hrs

CEREC in General Practice Hickory, NC Dental Society

3 hrs

2007

Replication Workshop, Academy of Computerized Dentistry of North America

1.5 hrs

Articulation Workshop, Academy of Computerized Dentistry of North America

1.5hrs

CEREC Lecture Presentation, National Dental Association

 $2 \mathrm{hrs}$

CEREC Hands On Participation, National Dental Association

 $2 \mathrm{hrs}$

CAD CAM Dentistry and General Practice Georgia State Dental Society

 $2 \, \mathrm{hrs}$

CAD CAM Dentistry and General Practice

Myrtle Beach Study Club

2hrs

Introductory and Advanced CEREC Techniques Kent England CEREC Study Club

21hrs

2009

CAD/CAM and Cone Beam Technology

Pennwell Tech DDS Tech Fair Online Conference

1 hr

CEREC For General Practice DC Dental Society participation course

7 hrs

2011

Digital Impressioning VA Dental Association Annual Session

 $3 \, \mathrm{hrs}$

Advanced CEREC training VA Dental Association Annual Session

6hrs

2013

Digital Scanning Nashville Dental Association

 $1\,\mathrm{hr}$

Digital Scanning and Faculty Calibration California Dental Assisting Teachers Association

4 hrs

Digital Scanning Dentistry's Watershed Moment 2013 Commencement Lecture Series Meharry Medical College School of Dentistry

4 hrs

2014 Digital Scanners North Carolina Dental Society Annual Session

4 hrs

SPECIAL INTERESTS

Technological applications in dentistry both in educational and clinical settings. I actively pursue understanding and applying technology to patient care and teaching. I have been using CAD/CAM technology since 1998.

- Evidence Based Dentistry. I am very interested in the application and integration of Evidence Based
 Dentistry in both teaching and patient care. I have attended the Evidence Based Dentistry Champions
 Conference and the weeklong training in Evidence Based Dentistry sponsored by the ADA Center for
 Evidence Based Dentistry.
- Teaching and Learning Developing and expanding pedagogical techniques for clinical teaching
- Teaching and Learning Remediation, How to identify and support students who are not maximizing their potential
- Faculty of Odontology, Port-au-Prince Haiti. I have been involved in a project to improve the infrastructure of the dental school in Haiti for a number of years. I have spearheaded a project to renovate their student clinic, preclinical laboratories, sterilization facilities and radiology clinic. I am currently working on a project to improve the electrical and water systems at the school. I have taken students to Haiti on external rotations.
- Deployed with the United States Hospital Naval Ship Comfort 2009
- Deployed with the United States Hospital Naval Ship Comfort 2010 Haitian Earthquake Relief

Community Service Trinity Wall Street Brown Bag Lunch Program Prospect Park Conservancy Park Maintenance God's Love We Deliver Kitchen Volunteer

PROFESSIONAL GOAL

To grow as a dental educator, guiding young dentists to achieve excellence