Robert W. Slauch, DDS, MDSc, FACP

CURRICULUM VITAE

Robert W. Slauch, DDS, MDSc, FACP Board Certified Prosthodontist 467 Pennsylvania Ave., Suite 201 Fort Washington, PA 19034 215-646-6334

Practice e-mail: robert.slauch@pidentalcenter.com

Education

2016-2019 The University of Connecticut Health Center

Farmington, CT

Certificate in Advanced Prosthodontics Certificate in Dental Implant Surgery

June 2019

2016-2019 University of Connecticut

Farmington, CT

Masters of Dental Science in Prosthodontics (MDSc)

June 2019

2012-2016 Baltimore College of Dental Surgery, University of Maryland

Baltimore, MD

Doctor of Dental Surgery (DDS); May 2016

2007-2011 The Pennsylvania State University

University Park, PA

Bachelor of Science in Life Science; Spanish Minor; May 2011

2004-2007 Perkiomen Valley High School

Collegeville, PA; June 2007

Work Experience

2020- Current Laudenbach Periodontics and Dental Implants

Philadelphia, PA

Associate Prosthodontist

2019- Current Prosthodontics Intermedica (Pi) Dental Center

Fort Washington, PA Associate Prosthodontist

2019- Current Pennington Dental Associates

Pennington, NJ

Associate Prosthodontist

2019-Current University of Pennsylvania School of Dental Medicine

Philadelphia, PA

Adjunct Faculty, Advanced Education Program in Prosthodontics Course Director: Surgical Implant Dentistry Literature Review

2019-Current Nova Southeastern University College of Dental Medicine

Davie, FL

Course Lecturer: American Academy of Implant Dentistry (AAID)

MaxiCourse®

ROBERT W. SLAUCH, DDS, MDSc, FACP

2016 Philadelphia VA Hospital

Philadelphia, PA

Oral Surgery Externship

Honors and Awards

2020 Incisal Edge Magazine Top 40 Dentists Under 40 in United States

2019 ACP John J. Sharry Research Competition Finalist

49th Annual Session of the American College of Prosthodontists

Miami, FL

2018 Certificate of Appreciation; Tufts School of Dental Medicine

24th Robert Schoor Northeast Dental Implant Symposium

Boston, MA

2018 Research Grant Recipient

Greater New York Academy of Prosthodontics

2017 Third Place; Table Clinics

47th Annual Session of the American College of Prosthodontists

San Francisco, CA

2015 University of Maryland Champion of Excellence

University of Maryland, Baltimore College of Dental Surgery

Baltimore, MD

https://www.umaryland.edu/champions/2015-champions/rob-slauch/

2013 First Place; Table Clinics

43rd Annual Session of the American College of Prosthodontists

Las Vegas, NV

Publications

2019 Relationship between radiographic misfit and clinical outcomes in

immediately loaded complete-arch fixed implant supported prostheses in

edentulous patients.

Slauch RW. Bidra AS. Wolfinger GJ. Kuo C.

Journal of Prosthodontics. 2019 Oct;28(8):861-867.

2018 A simplified technique to record implant positions when fabricating a

conversion prosthesis for immediate loading.

Slauch RW, Bidra AS.

Journal of Prosthetic Dentistry. 2018 Oct;120(4):628-630.

2014 A retrospective analysis of 800 Brånemark System implants following the

All-on-Four™ protocol.

Balshi TJ, Wolfinger GJ, Slauch RW, Balshi SF. Journal of Prosthodontics. 2014 Feb;23(2):83-8.

*One of ten papers selected to be included in the first virtual issue

ROBERT W. SLAUCH, DDS, MDSc, FACP

of Journal of Prosthodontics that provides global prospective to dental

implant research

2013 Brånemark system implant lengths in the pterygomaxillary region: a

retrospective comparison.

Balshi TJ, Wolfinger GJ, Slauch RW, Balshi SF. Implant Dentistry. 2013 Dec;22(6):610-2.

2013 A retrospective comparison of implants in the pterygomaxillary region:

implant placement with two-stage, single-stage, and guided surgery

protocols.

Balshi TJ, Wolfinger GJ, Slauch RW, Balshi SF.

International Journal of Oral & Maxillofacial Implants. 2013

Jan-Feb;28(1):184-9.

Lectures

Nov. 2019 Radiographic Misfit in the Full-Arch Immediate Load Scenario

American College of Prosthodontists Annual Session

John J. Sharry Research Competition

Miami, FL

Mar. 2020 Predictable Treatment Planning for Full-Arch Implant Supported

Prostheses

Dental Nachos Zoom Lecture Series

Philadelphia, PA

May 2020 Basic Principles for A Full Mouth Rehabilitation with a Combination

of Natural Teeth and Implants
Dental Nachos Zoom Lecture Series

Philadelphia, PA

Jun. 2020 Fundamentals of All-on-4® Immediate Loading: History, Clinical

Considerations and Management

AAID MaxiCourse (Nova Southeastern University)

Davie, FL

Poster Presentations

2018 Relationship Between Radiographic Misfit and Clinical

Outcomes in Immediately Loaded Full-Arch Fixed Prostheses 48th Annual Session of the American College of Prosthodontists

Baltimore, MD

2017 A Simplified Technique to Record Implant Positions When

Fabricating A Conversion Prosthesis for Immediate Loading 47th Annual Session of the American College of Prosthodontists

San Francisco, CA

THIRD PLACE HONORS

2014 Survival Rates of 1015 Implants Placed with Guided Surgical

Templates: A Retrospective Comparison

44th Annual Session of the American College of Prosthodontists

New Orleans, LA

2013 Stability Assessment of Branemark System Implants Following

the All-on-Four Treatment Concept Using Resonance Frequency

Analysis

43rd Annual Session of the American College of Prosthodontists

Las Vegas, NV

FIRST PLACE HONORS

2012 A Retrospective Analysis of the Anterior-Posterior Spread to

Distal Cantilever Length Ratio in Interim and Definitive Prostheses

Following the All-on-Four Protocol

42nd Annual Session of the American College of Prosthodontists

Baltimore, MD

Professional Experience

The American Board of Prosthodontics

Board Certified Prosthodontist – 2019

The American College of Prosthodontists

Pre-Doctoral Student Alliance: 2012-2016

• Resident Member: 2016-2019

ACP Match Task Force Member: 2016-17

ACP Education Foundation Committee Member: 2017-19

Fellow: 2019- Current

Pre-Doctoral Clinical Instructor

University of Connecticut School of Dental Medicine Farmington, CT 2019

Pennsylvania Prosthodontics Association

• Vice President: 2019

Trained in Nobel Biocare implant and prosthetic systems

Trained in guided bone regeneration, soft tissue augmentation, internal membrane sinus elevation, and the All-on-X surgical protocol

Basic Life Support: 2012-Present

Memberships

2012-Present American College of Prosthodontists

2012-Present American Dental Association

2016-Present University of Maryland, Baltimore College of Dental Surgery

Alumni Association

2011- Present Penn State University Alumni Association

2014-2016 Gamma Pi Delta (Prosthodontics Honor Society, University of

Maryland)

2019-Present Pennsylvania Prosthodontics Association