

Curriculum Vitae

LORI A. SUAREZ, R.D.H., B.S.

Education

University of Maryland, Dental School, Baltimore, Maryland. Bachelor of Science-Dental Hygiene 1994

Villa Jullie College, Stevenson, Maryland. Associate of Art Pre-Dental Hygiene 1992

University of Maryland – Oncology Center, Baltimore, Maryland. Internship 1993

John Hopkins's Hospital – Oncology/Infectious Disease 1995

Seton Keogh High School – Baltimore, Maryland 1990

Periodontal Concepts 1996

International Congress of Oral Implantologists, Dental Hygiene Implant Certification Program, Orlando, Fl 2001

Professional Societies

American Dental Hygiene Association

Florida Dental Hygiene Association

Maryland Dental Hygiene Association

The Association of Dental Implant Auxiliaries & Practice Management

Teaching Appointment

Florida Probe Corporation – in office training for hygienists and dentist on the latest probing technology. 1999-2005.

McKane & Associates (Consultant) Introducing and implementing soft tissue programs into dental offices 1997-1999

Licensure

Florida Board 1999

Washington, D.C. Board 1995

Maryland Board 1994

Northeast Regional Board of Dentist 1994

Dental School

MD Dental Hygiene Association Scholarship
Class Vice President

Clerkship

University of Maryland Cancer Center

John Hopkins Hospital Head and Neck Cancer – HIV Clinic

Orthodontic Clinic

Special Patient Clinic

HIV/Plus Clinic

V.A. Hospital

Table Clinic

Comparison of Whitening Toothpaste and their abrasiveness

Periodontal Disease: Treatment of the Immuno-Compromised Patient

Rembrandt: I demonstrated composite curing systems, bleaching systems and toothpaste.

Presently

President and CEO of Perio Solutions, Inc. I currently work as a Periodontal Therapist in a private practice.

Continuing Education

- Assertive Communication Skills for Women, Baltimore, Maryland 1994
- O'Grady and Williams "A Non-Surgical Periodontal Care, Los Gatos, California 1995
- Soft Tissue Management, Non-Surgical Periodontal Therapy, S.N, Bhaskar Baltimore, Maryland 1995
- What's New in Ultrasonics; A Clinical Review, New Orleans, Louisiana 1996
- New Advances in Periodontal Diagnostics, Baltimore, Maryland 1997
- OSHA Training Blood Borne Pathogen, Catonsville, Maryland 1998
- Soft Tissue Management, Prodentec Seminar, Miami, Florida 1999
Dr. Curtis Roy
- Early Diagnosis for Periodontal Disease with New Technology, Dr. James Hammack, Oklahoma City, OK 1999
- Hands on Dental Hygiene workshop, Dr. McCawley 2000

- Understanding the Host Immune Response, Dr. Geraldine Ferris, 2000
- Dental Hygiene Certification Course, Nobel Biocare USA, Dr. Levitt 2000
- Intra-Oral Camera – Plantation, Florida 2000
- The New Paradigm, Fort Lauderdale, Florida 2000
- Maximizing your Hygiene Department Potential, Fort Lauderdale, Fl. 2000
- New Clinical Approaches for Antimicrobial Periodontal Therapy, Dr. S. Jorgenslots & Dr. Thomas Ram 2001
- First Aid Training, Fort Lauderdale, Florida 2008
- CPR Training, Fort Lauderdale, Florida 2008
- The Richards Report, Super Fall Seminar, Opryland, Nashville, TN Dr. Madow 2001

- * HIV/Aids “What Health Professionals Need to Know” Deerfield Beach, Florida 2002. Kirt Dressler, Tampa, Florida 2003
- * Family Violence: Responding to Signs of Abuse 2004
- * Rules, Laws, Ethics Kirt Dressler, Tampa, Florida 2005
- * The Management of Plaque & Gingivitis Lori Freed, Ft. Lauderdale, Fl 2005
- * Accurate Detection of Jawbone Lesions and Osteolytic Abnormalities using the Cavitat (2007) Las Vegas- Michael D. Margolis, DDS
- The Tooth Body Connection (2007) Las Vegas-Michael G. Rehme

- * Periodontal Disease & Bone Loss: Nutritional Prevention and Treatment (2007) Las Vegas-Jonathan V. Wright, MD
- Antioxidants and Oral Cancer (2003) Las Vegas-H. Garewal, MD
- Movement Disorders associated with TMJ Internal Derangemen (2007) Las Vegas-Brendan Stack, DDS, MS.
- * Glutathione, Ascorbic Acid or DMPS do not Reduce Brian Mercury In Rats (2007) Las Vegas- H. Vasken Aposhian, PhD
- * Biochemical Analysis of Crevicular Fluid & Extracts from Periodontally involved Teeth (2007) Las Vegas-Boyd Haley, PhD