

Resident & Dental Student Digital Poster Session 1

Prosthodontic Resident Case Presentations

Thursday, Oct. 31
12:00 - 12:15 p.m.

Monitor 1

14: Microsoft Artificial Intelligence in Marketing Your Prosthodontic Practice

Dr. John A. Bazzi
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Monitor 2

20: Spacer Device for Assistance During Conversion of an Immediate Implant Prosthesis

Dr. Robert Gary Holmes
United States Navy
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Monitor 3

22: Milled Interim Fixed and Removable Restorations to Provisionally Restore Vertical Dimension for Full Mouth Rehabilitation

Dr. Michelle Burson
University of Iowa
michelle-burson@uiowa.edu

Monitor 4

29: Treating Temporomandibular Joint Pain and Dysfunction Resulting from a Loss of Posterior Vertical Dimension: A Case Report

Dr. Sepideh Seyedzadeh Sabounchi
New York University
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Monitor 5

30: Integrating Analogue and Digital Workflows in Fabricating A 3-D CAD/CAM PMMA Prototype for Implant-Supported Complete Fixed Dental Prosthesis

Dr. Hanin Hammoudeh
University of Michigan
hhanin@umich.edu

Monitor 6

31: Selective Implant Scan Body Modification to Restore Severely Tilted Adjacent Implants: A Completely Digital Workflow

Dr. Majed Altoman
Loma Linda University
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Monitor 7

32: A Multidisciplinary Management of a Non-Syndromic Severe Hypodontia Patient

Dr. Ornanong Jirapongsananurak
University of Minnesota
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Monitor 8

33: Congenitally Missing Lateral Incisors: A Review of Treatment Options

Dr. Asil Ellauzi
University of Michigan
ellauzia@umich.edu

Thursday, Oct. 31
12:15 - 12:30 p.m.

Monitor 1

34: Prosthodontic Rehabilitation Following the Surgical Repair of Unilateral Cleft Lip and Palate

Dr. Jamie E. Bruno
University of Minnesota
bruno086@umn.edu

Monitor 2

35: Overcoming Challenges in the Anterior Esthetic Area

Dr. Charikleia Malamou
University of Rochester
charikleia_malamou@urmc.rochester.edu

Monitor 3

17: Dynamic 3D Navigation for Accurate and Precise Placement of Dental Implants

Dr. Diewitt Duong
United States Navy
diewittduong@gmail.com

Monitor 4

38: Exploration of 3D Facial Scanning Techniques Capturing Patient Smile

Dr. Fang-Yu Su
Indiana University
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Monitor 5

47: Digital Workflow for Prosthodontically Driven Implant Placement, Improving Predictability and Simplifying the Process

Dr. Mariyam A. Indawala
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Monitor 6

51: Metal Framework Partial Denture Obturator for Adult Cleft Palate: A Case Report

Dr. Loren N. Genetti
University of Rochester
loren_genetti@urmc.rochester.edu

Monitor 7

53: Maxillary Full-Arch Implant Supported Restoration Digital Impression and Maxillomandibular Relationship Workflow

Dr. Walaa Magdy Ahmed
University of British Columbia
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Monitor 8

54: Digital Workflow for Improved Accuracy and Efficiency in Developing a Diagnostic Wax-up for a Full Mouth Rehabilitation at an Increased OVD

Dr. Ryan J. Coello
United States Army
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Thursday, Oct. 31
12:30 - 12:45 p.m.

Monitor 1

57: Fabrication of an Interim Maxillary Complete Denture Opposing Natural Dentition

Dr. Quoc Nguyen
University of Minnesota
nguy3810@umn.edu

Monitor 2

23: The Use of Acetal Milled Provisional Restoration to Increase Vertical Dimension in Patient Requiring Extensive Reconstruction

Dr. Tarin Piangsuk
University of Iowa
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Monitor 3

59: Prosthodontic Management of Pediatric Patients and Patients with Special Needs

Dr. Rula Sabah Amarin
University of Maryland
jennifer.nguyen@umaryland.edu

Monitor 4

62: Sinus Augmentation, Implant Placement with Immediate Functional Loading, and the Use of One Abutment: A Clinical Case Report with 1-year Follow-Up

Dr. Michelle Fackler
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Monitor 5

63: One-Piece Milled Cobalt-Chromium Frameworks with Veneered Ceramic for Complete Arch Fixed Implant-Supported Prostheses

Dr. Collin Shuen
University of Connecticut Health Center
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Monitor 6

65: Three-Dimensional Printing (3DP) of Interim Implant-Supported Fixed Complete Denture (IFCD)

Dr. Lamya A. Almejrad
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Monitor 7

68: Revisiting RPD Framework Concepts to Address a Complex Maxillofacial Prosthodontic Case

Dr. Anne Beaudin
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Monitor 8

69: The Fabrication of Full Arch Tooth-borne Custom Shell Provisional with Palatal Seating Indices of Two Different Designs Using Additive Manufacturing Techniques

Dr. Salah Mulla
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Thursday, Oct. 31
12:45 - 1:00 p.m.

Monitor 1

70: Prosthodontic Rehabilitation Following Surgical Resection of a Soft tissue Myxoma: A Clinical Case Report

Dr. Ashley Lynn Hauger
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Monitor 2

72: Management of an Endodontically Accessed Lithium Disilicate Molar Restoration

Dr. Gabrielle Jung
United States Navy
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Monitor 3

73: Restoring Vertical Dimension of Occlusion with a Maxillary Overdenture Opposing Mandibular Full Arch Zirconia Restorations

Dr. Andrew James Bergmann
University of Rochester
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Monitor 4

77: Rehabilitation of an Edentulous Maxilla and Partially Edentulous Mandible Following Trauma and Previous Failed Treatment

Dr. Joe Fazzio
University of Michigan
fazziojo@umich.edu

Monitor 5

79: Esthetic Management of Extraction Socket Defect: Histological Analysis of a Customized Ridge Split Case - A Case Report

Dr. Panpicha Maketone
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Monitor 6

81: Esthetic Rehabilitation of a Patient with Omenn Syndrome: A Digital Workflow

Dr. James Paul Pizzo
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Monitor 7

82: Immediate Full Arch Screw-Retained CAD-CAM Provisionalization with an Integrated Digital Approach

Dr. Luciano Retana
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Monitor 8

86: Current Methods of Digital Articulation in Clinical Application: A Literature Review

Dr. Christine Castelin
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cmcastelin@gmail.com

Thursday, Oct. 31
1:00 - 1:15 p.m.

Monitor 1

88: Rotational Path Removable Partial Denture (RPD): The Use of CAD-CAM in the Design and Fabrication of an Aesthetic RPD for a Kennedy Class IV. Case Report

Dr. Valentina Coelho
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Monitor 2

89: A Case Study of Wear on Maxillary Overdenture with Gold Occlusal Onlays

Dr. Anne K. Press
University of Michigan
pressak@umich.edu

Monitor 3

91: Digital Model Creation for Interdisciplinary Treatment Planning of Congenitally Missing Teeth

Dr. Lea Hajjar
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Monitor 4

96: Bone Augmentation Technique Using Autogenous Block Graft with Simultaneous Guided Bone Regeneration

Dr. Ossama Raffa
Marquette University
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Monitor 5

92: The Use of SLM in the Fabrication of Maxillary and Mandibular Metal Base Complete Dentures for a Patient with Ehler-Danlos Syndrome: A Clinical Report

Dr. Francisco Xavier Azpiazu Flores
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Monitor 6

98: A Fully Digital Workflow for Removable Partial Denture Processed by Selective Laser Sintering Technique: A Clinical Report

Dr. Ahmed Ballo
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Monitor 7

101: Chairside Digital Design of Immediate Complete Dentures

Dr. Yousef Behbehani
Boston University
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Monitor 8

104: Comprehensive Prosthodontics Approach to Full Mouth Rehabilitation of an Atrophic Maxilla and Failing Mandibular Fixed Complete Denture

Dr. Samantha M. Dahshan
University of Illinois At Chicago
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Thursday, Oct. 31

1:15 - 1:30 p.m.

Monitor 1

105: Treatment of Adolescent Odontogenic Myxoma Patient Utilizing Zygomatic Implants

Dr. Jasmine Silas
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Monitor 2

106: 2-in-1 All-on-4: Building in a Backup

Dr. Michael Hsu
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Monitor 3

107: 17 Year-Old Female with Posterior Superior Displacement of Maxillary 3rd Molar: Presumptive Diagnosis?

Dr. Robert Klink
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Monitor 4

109: CAD/CAM Milled Denture With Zirconia Teeth - A Digital Technique To Minimize Denture Teeth Fracture

Dr. Saud Ali M Alqahtani
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Monitor 5

124: Dual-purpose 3D Printed Surgical Template for the Fractured Dental Implant Removal and New Implant Placement

Dr. Thuraya S. Gadah
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tgadah@iu.edu

Monitor 6

113: Placement of Lithium Disilicate Veneers without Preparation on Peg-Shaped Anterior supernumerary Teeth in a Patient with Bilateral Cleft Lip and Palate and Agenesis of Permanent maxillary Lateral Incisors. A Case Report

Dr. Theocharis Nikellis
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Monitor 7

150: Digital Technology to Restore Function to a Pediatric Patient with Ectodermal Dysplasia

Dr. Stephen M. Cross
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Monitor 8

117: 3D Printed Radiographic Guide for Edentulous Patient - A Case Report

Dr. Ahmed Alamoudi
Boston University
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Resident & Dental Student Digital Poster Session 2

Prosthodontic Resident Original Research

Thursday, Oct. 31
5:00 - 5:15 p.m.

Monitor 1

12: 3D Accuracy Analysis Between Heat-Pressed And CAD-CAM Polyetheretherketone (PEEK) Post And Core Restorations

Dr. Martin Lalama
University of Florida
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Monitor 2

11: Tunable Nanolayered Titanium Dental Implants Coatings for Enhanced Osseointegration

Dr. Kristin Ann Hutkin
University of California, Los Angeles
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Monitor 3

13: Comparing the Stiffness of Alloys in the Fabrication of Resin Retained Bridges

Dr. Francis Keeling
UT Health San Antonio
keelingfrancis44@gmail.com

Monitor 4

15: Evaluation of Implant Placement Position Accuracy Planning Using Slicer/Blender versus Blue Sky Plan Programs: An In-vitro Study Based on 3D Comparisons.

Dr. Georgi Talmazov
UT Health Science Center at Houston
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Monitor 5

16: Bonding Effectiveness to Zirconia with Different Surface Treatments and Adhesive Strategies

Dr. Ana Carracho
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Monitor 6

18: Low Temperature Degradation of Various Translucent Zirconias

Dr. Haidar A. Alalawi
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Monitor 7

24: Effect of Cyclic Fatigue on Retention Load OF Various Ceramic-Cement Combinations to Titanium

Dr. Marwa Shembesh
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Monitor 8

26: Correlation between Patient Satisfaction and the Location of Incisive Papilla as a Guide to Anterior Tooth Position on Maxillary Complete Denture

Dr. Hyunok C. Jo
University of Iowa
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Thursday, Oct. 31
5:15 - 5:30 p.m.

Monitor 1

27: Color Stability of Aged Maxillofacial Elastomers With Different Pigment Systems

Dr. Jacqueline Chow
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Monitor 2

83: Optical Properties of 3-D printed, Conventionally Processed Denture Base Resins and Gum Shade Composite Resins

Dr. Amit P. Chavan
The Ohio State University
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Monitor 3

36: Fracture Resistance of Additively Manufactured Zirconia Crowns Cemented to Implant Supported Zirconia Abutments: An In Vitro Study

Dr. Mohammad Mujtaba Methani
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Monitor 4

41: Factors Contributing Towards Mandibular Deformation during Mandibular Movements: An In vivo Study

Dr. Varun Pitti
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varunpitti@gmail.com

Monitor 5

42: A Stem Cell-Laden Photocrosslinkable Adhesive Hydrogel for Treatment of Peri-Implantitis

Dr. Brittany Kane
University of California, Los Angeles
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Monitor 6

43: Management of Patients with Gagging Reflex Problem during Maxillary Impression Record: A Clinical Study

Dr. Mohamed Baker Elshewy
Marquette University
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Monitor 7

45: The Effect of Different Polishing Protocols on Surface Topography and Roughness of Provisional and Semi-Permanent Prosthodontic Materials

Dr. Lucie Zi Xuan Yin
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Monitor 8

46: Evaluation of Implant Abutment Screw Torque Protocols on Reverse Torque Values: An In-vitro Study

Dr. Abdullah H. Alnasser
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Thursday, Oct. 31
5:30 - 5:45 p.m.

Monitor 1

50: Comparison of the Accuracy of Implant Position using Surgical Guides Fabricated by Additive and Subtractive Techniques

Dr. Pantip Henprasert
University of Iowa
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Monitor 2

49: A Longitudinal Comparison of the Dimensional Stability of Milled and Printed CAD/CAM Patterns

Dr. Shane Byun
University of Maryland
Shanebyun@gmail.com

Monitor 3

56: Optical Properties of CAD-CAM Restorative Materials

Dr. Asmaa Bukhari
Boston University
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Monitor 4

64: Effect of Various Decontamination Protocols on the Surface Microbial Load of Conventional and 3D Printed Surgical Guides for Dental Implants

Dr. David Peter Remiszewski
University of Connecticut Health Center
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Monitor 5

66: The Effect of Occlusal Vertical Dimension (OVD) Increase on Lower Facial Height (LFH) and Perceived Facial Esthetics

Dr. Jie Sun
Harvard University
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Monitor 6

Poster Withdrawn

Monitor 7

74: Three-dimensional Accuracy of Implant Placement Related to the use of Guide Sleeves

Dr. Melissa S. Thomas
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Monitor 8

80: Oxirane/Acrylate Interpenetrating Network Resins with Multifunctional Oxiranes and Difunctional Acrylates

Dr. Jessamy J. Thornton
United States Air Force
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Thursday, Oct. 31

5:45 - 6:00 p.m.

Monitor 1

28: "How Strong is your Zirconia?" Evaluating the Biaxial Flexural Strength and Translucency of High Strength, Multilayered and High Translucent Zirconias Fabricated from 10 Commercial Dental Laboratories

Dr. Michelle Akemi Marcano
Columbia University
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Monitor 2

93: A Scientific and Laboratory Cost Guide for Selecting Complete Arch Full Implant-supported Prostheses

Dr. Samuel R. Lee
University of Connecticut Health Center
samulee@uchc.edu

Monitor 3

95: Prosthesis Survival Rates and Prosthodontic Complications with Implant Fixed Complete Dental Prostheses (IFCDPs) in Edentulous Patients: A 5-year Retrospective Study

Dr. Davide Romeo
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Monitor 4

94: A Practical Guide to Navigating Laboratory Costs for Single Unit Implant-Supported Ceramic Restorations

Dr. Breanne Dufault
University of Connecticut Health Center
ddefault@uchc.edu

Monitor 5

99: Effect of Various Cleaning Methods on Resin Bond Strength of Saliva-Contaminated Ceramic Surfaces

Dr. Jenny J. Oh
United States Army
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Monitor 6

102: Positional Accuracy of Abutments Using Digital Die Merging Protocol Compared with Digital and Conventional Full Arch Dental Impressions

Dr. Alexander Jelichich
Harvard University
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Monitor 7

103: Methods to Clean Residual Resin Cement from Lithium Disilicate

Dr. Amir Hossein Nejat
Louisiana State University
anejat@lsuhsc.edu

Monitor 8

122: Ultrashort-Pulse Laser Surface Treatment Improves Bonding Between Zirconia and Resin Composite

Dr. Mahmood M. Abu Ruja
University of Toronto
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Thursday, Oct. 31

6:00 - 6:15 p.m.

Monitor 1

123: The Study of Flexural Strength in Various Translucent Zirconia Products

Dr. Seung Jun Song
Columbia University
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Monitor 2

126: Assessing the Ratio of Anterior to Posterior Occlusal Vertical Dimension (OVD) change using Intraoral Scanner and CAD Software

Dr. Yu-Chun Lin
Harvard University
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Monitor 3

131: Role of Tissue Engineering in Jaw Reconstruction: Systematic Review

Dr. Nupur Patel
University of Pennsylvania
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Monitor 4

136: Fracture Toughness of Translucent versus Conventional Zirconia after Endodontic Access Preparation

Dr. Isaias Abrego
Louisiana State University
iabreg@lsuhsc.edu

Monitor 5

144: Clinical Implications of Scanner Accuracy and Resolution

Dr. Troy Decker
United States Air Force
troydeckerdds@gmail.com

Monitor 6

152: In Vitro Study to Analyze the Wear Pattern of an Abutment Screw Coating with Multiple Loosening/Tightening Preloads

Dr. Nikita Sinha
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Monitor 7

155: Obstructive Sleep Apnea

Dr. Wael Zakkour
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Monitor 8

159: Dental Tourism: The View From the Other Side

Dr. Paul A. Springs
Montefiore Medical Center
psprings@montefiore.org

Thursday, Oct. 31

6:15 - 6:30 p.m.

Monitor 1

156: Effect of Multilayering Technology on Flexural Strength of Translucent Zirconia: Pilot Study

Dr. Polyxeni Konti
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Resident & Dental Student Digital Poster Session 3

Predoctoral Students and Prosthodontic Resident Case Presentations

Friday, Nov. 1
1:00 - 1:15 p.m.

Monitor 1

85: Laser Assisted Porcelain Laminate Veneer Removal

Mr. Yujun Wang
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Touro College of Dental Medicine
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Monitor 2

114: A Case of Implant Failure Due to the Presence of Flanges on an Implant-Supported Fixed Prosthesis Coupled with Poor Oral Hygiene

Dr. Connie Wang
University of Michigan
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Monitor 3

100: Effect of Chemically Treated Zirconia on Bond Strength of Resin Cement-Zirconia

Mr. Anthony Strazzella
Predoctoral Student
University At Buffalo
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Monitor 4

112: Fracture Strength of Interim Partial Fixed Dental Prosthesis Fabricated by Four Techniques

Mr. Cory Zirkel
Predoctoral Student
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Monitor 5

44: Effect of Fabrication Method on Fracture Strength of different Interim FDP Restorations

Ms. Kelly M. Suralik
Predoctoral Student
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Monitor 6

75: To Extract or Not To Extract?: A Tale of Full Arch Reconstruction

Ms. Jennifer Michelle Mehrens
Predoctoral Student
Touro College of Dental Medicine
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Monitor 7

157: Digital Workflow of Removable Partial Denture Framework Fabrication at the Pre-doctoral Clinic

Ms. Alina Maria Ploaie
Predoctoral Student
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Monitor 8

90: Rehabilitation of a non-hinge Simulated Patient using a Complete Digital Workflow

Mr. Abdullah Al Qaraghuli
Predoctoral Student
University At Buffalo
ajalqara@buffalo.edu

Friday, Nov. 1
1:15 - 1:30 p.m.

Monitor 1

118: Implant-Supported Partial Denture on a Patient with Stabilized Periodontitis: Case Study

Dr. Blake Bufford
University of Michigan
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Monitor 2

115: Multidisciplinary Treatment of Severe Malocclusion and Congenitally Missing Lateral Incisors

Dr. Kristen Frantz
University of Rochester
kristen_frantz@urmc.rochester.edu

Monitor 3

116: Preprosthodontic Orthodontic Treatment Modality for Missing / Malformed Anterior Teeth- A Report of Four Cases

Dr. Uvoh Onoriobe
University of Michigan
onoriobe@umich.edu

Monitor 4

119: Surgical Guide for Crown lengthening: CAD/CAM Guide Technique

Dr. Hashem Mullaouusef
Boston University
hmyousef@bu.edu

Monitor 5

120: A Novel Technique for Digitally Duplicating Mandibular Dentures

Dr. Jessica Lau
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Monitor 6

121: An Indirect Technique to Replicate the Emergence Profile of Implant Restorations

Dr. Raishka Ramirez
Augusta University
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Monitor 7

151: Maximum Restoration, Minimum Destruction: An Overdenture Treatment for a Patient with Down Syndrome

Dr. Mariam Vonderheide
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Monitor 8

127: The DDPP Concept: Pre-orthodontic Implant Planning with the use of a Digitally Designed and Produced Prototype

Dr. Ali Abdallah
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aja92@bu.edu

Friday, Nov. 1
1:30 - 1:45 p.m.

Monitor 1

128: Digital Conversion Dentures: An Accelerated Process to Finalize an Implant Supported Fixed Prosthesis

Dr. Hussain AlSarraf
Boston University
alsarraf@bu.edu

Monitor 2

129: Complete Digital Workflow for a Multidisciplinary Treatment Integrating Orthodontics, Guided Crown lengthening and Fixed Prosthodontics

Dr. Maria F. Alfaro
University of Michigan
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Monitor 3

130: Cluster Implant Failure in a Patient with Hypophosphatasia: A Case Report

Dr. James Tonogai
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jtonogai@gmail.com

Monitor 4
137: Pemphigoid and Prosthodontics: Is Titanium the Answer?
Dr. Thomas Fuschetto
Stony Brook University
thomas.fuschetto@stonybrookmedicine.edu

Monitor 5
138: Digital Prosthodontic Management of PDI I and II Patients in Advanced Education Program in Prosthodontics
Dr. Faisal Al-Hussainy
University of Pennsylvania
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Monitor 6
139: Case Report: Gnathologically Based Rehabilitation using the Digital Articulator
Dr. Joshua Allen Vess
United States Air Force
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Monitor 7
140: Treatment Planning for Full Arch Implant Supported Prosthesis using Radiopaque Acrylic Material - A Patient Study
Dr. Harry Francis Haring
University of Alabama At Birmingham
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Monitor 8
141: What can the Dew, do to you?
Dr. Amin Nasehi
Stony Brook University
amin.nasehi@stonybrookmedicine.edu

Friday, Nov. 1
1:45 - 2:00 p.m.

Monitor 1
142: Occlusal Management on a Pediatric Ectodermal Dysplasia Patient: A Case Report
Dr. Gabriela A. Ibarra
The Ohio State University
gabrielaibarra.dds@gmail.com

Monitor 2
145: Fabrication of a Custom Zirconia Post-and-Core for a Premolar using a CAD/CAM Workflow
Dr. Joshua Nardone
United States Air Force
joshnardone@gmail.com

Monitor 3
143: Comprehensive Treatment of a Patient with Daddy-Walker Syndrome - A Case Report
Dr. David Schwartz
University of Rochester
david_schwartz@urmc.rochester.edu

Monitor 4
146: Digital Workflow for a Cleft Lip and Palate Patient: A Fixed Removable Reconstruction
Dr. Prajakta Shreeeram Kulkarni
University of Louisville
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Monitor 5
148: NAM Express: How Late is too Late?
Dr. Alexa Schweitzer
Montefiore Medical Center
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Monitor 6
149: Rehabilitation of the Edentulous Maxilla with Different Implant Number and Configuration Protocols: Report of 5 Cases
Dr. Sherif Hosney
University of Rochester
sherif_hosney@urmc.rochester.edu

Monitor 7
153: Diagnostic Dilemma; Bell's Palsy Secondary to Carcinogenic Tumor
Dr. Lorena Malpica
Louisiana State University
Lmalpi@lsuhsc.edu

Monitor 8
154: The Digital Workflow for an Immediate Implant Provisionalization Technique
Dr. Maryam M. AL Rasheedi
New York University
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Friday, Nov. 1
2:00 - 2:15 p.m.

Monitor 1
158: Surgical Guide for Simultaneous Bone Reduction and Implant Placement for 2-Implant Mandibular Overdenture: Partially Edentulous and Completely Edentulous Cases
Dr. Daniela Rubiano Mejia
Boston University
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Monitor 2
161: Presentation of Idiopathic Mucosaal Erythema in Area Not Covered by Denture: A Case Report
Dr. David DiPalma
University of Rochester
david_dipalma@urmc.rochester.edu

Monitor 3
162: Restoring an Edentulous Patient with Quad Zygomatic Full Arch Rehabilitation
Dr. Ahmad MA Majeed-Saidan
Indiana University
amajeeds@iu.edu

Monitor 4
163: Buccolingual Angulation Correction of an Implant Supported Fixed Complete Denture Framework during Retread Procedure: A Clinical Report
Dr. Severino Mata Mata
The Ohio State University
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Monitor 5
164: Rehabilitation of a Patient with Microstomia: A Case Report
Dr. Marianna Nicolette Rokkas
New York University
mnr287@nyu.edu

Monitor 6
167: Prosthetic and Non-Surgical Retreatment of Poorly-Oriented Implants to Restore the Edentulous Maxilla: A Case Report
Dr. Kenneth Louis Kronstadt
Michael E. DeBakey VA Medical Center
kentistdmd@gmail.com

Monitor 7
168: A Simple Technique to Separate a Decemented Cast Post or Abutment from a Metal Based Crown
Dr. Kinjal Vora
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Monitor 8
169: Combination Selective Pressure-Mucostatic Impression Technique: A Digital Approach
Dr. Noozhan Karimi
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