

ICP-TPID JOINT MEETING

25th Scientific Congress of Turkish Prosthodontics and Implantology Association

4-7 NOVEMBER 2021

HILTON DALAMAN
SARIGERME RESORT & SPA

BOOK OF CONGREES

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ICP

Dear Colleagues,

We are proud and honored to organize in collaboration with **ICP – The International College of Prosthodontists the 25th iteration of our scientific congress in the 45th anniversary of the founding of the Turkish Prosthodontic and Implantology Association.**

Prosthetic Dentistry has the highest number of specialists among any other branches of dental medicine in Turkey, and its scientific work inside and outside Turkey has been a source of several accomplishments. This is due in no small part to the unity we exhibit. Following the previous iteration of the event, which took place two years ago with the attendance of 500 colleagues, the traditional congress will run from **November 4 to 7, 2021 at Hilton Sarıgerme Dalaman Resort & Spa** in line with pandemic-related measures. The congress, which is set to carry on the unity and solidarity of recent years, will feature a program full of scientific and professional content based on your needs, as well as courses and workshops which are free of charge and open to dentists and dental technicians. Together with **ICP,** we have organized an engaging event at **Hilton Sarıgerme Dalaman Resort & Spa,** one of the most attractive hotels in the region, to bring our community together and alleviate some of the stress of these challenging times. The congress will include lunch events in a cordial environment, as well as meet & greet opportunities with colleagues from various organizations at the gala dinner. The event will be enriched with shows and performances by various artists during the congress and the gala dinner, and we highly recommend that you do not miss out on these.

The Organizing Committee appreciates your feedback and suggestions about the congress.

Sincerely,

Prof. Dr. Yasemin Özkan
Head of TPID

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PROGRAM

1. Day	4 NOVEMBER 2021	
	15:00	- OPENING CEREMONY
	15:30	- CHARLES GOODACRE Which Type of All-Ceramic Crown wil Produce the best Esthetic Result ? Zirconia Versus Lithium Disilicate.
	16:30	- Coffee Break
	16:45	- CARLOS PARRA Facially Generated Treatment Planning a Balance between Esthetics, Function and Scientific Evidence

2. Day	5 NOVEMBER 2021	
	10:00	- OMID MOGHADDAS Evaluation of Etiologic Factors in Esthetic Failures "Surgical & Prosthetic Issues"
	11:00	- Coffee Break
	11:15	- AMI SMIDT Aspects in Comprehensive Prothodontic Treatment : The Time Perspective and The X-1 Concept
	12:15	- Lunch
	13:30	- CHARLOTTE STILWELL Strategic use of Implant Abutments for Removable Partial Dentures (RPDs)
	14:30	- VINCENT FEHMER Current Developments and Indications for High Translucent Zirconia Restorations
	15:30	- Coffee Break
	16:00	- Workshops and Oral Presentations

3. Day	6 NOVEMBER 2021	
	10:00	- MARCO FERRARI Aesthetic Prosthesis with a Focus on Using Lithium Disilicate Materials.
	11:00	- Coffee Break
	11:15	- MAJA CHIMIELEWSKA Digital Dentistry – Repeatable Protocols Reliability and Growth Possibilities
	12:15	- Lunch
	14:00	- Workshops and Oral Presentations

ORAL PRESENTATION

Room 1

5 November 2021 16:00-17:15

Moderator

Assoc. Prof. Dr. RİFAT GÖZNELİ

ID.34

Tuğçe Çetin

3D evaluation of implant-abutment microgap after thermodynamic cycling: A Pilot Study

ID.41

Gökçen Ateş

Photogrammetric Impression Technique For The Rehabilitation of Multiple Dental Implants

ID.14

Nurcan Durmaz

Providing aesthetic appearance through smile design in patients with maxillomandibular defects : Case report

ID.118

Ecem Yıldırır

Complications Of Implant Supported Overdentures

ID.2

Hüseyin Sultan

Infl uence of Operator Experience and Scanner Type On ScanningTime of Intraoral Scanners

Room 1

5 November 2021 17:15-18:30

Moderator

Assoc.Prof.Dr. ÇAĞATAY DAYAN

ID.11

Filiz Yağcı

UV-C Disinfection For Dentures: A Pilot Study

ID.20

Selin Tekin

The Effect of Surface Treatments on the Connection of Different Soft Primer Materials with the Prosthesis Base

ID.91

Işıl Karaokutan

Staining resistance of denture bases produced with different techniques

ID.79

Mehmet Gökberkkaan Demirel

The Consequences of Maxillary First Premolar Lost by Finite Element Analysis

ID.80

Berkkan Albayrak

Evaluation of Different Academic Groups' Success in Shade Matching with Digital Photographs

ID.11

Filiz Yağcı - Aşkın Nur Tuğluk

Erciyes University Faculty of Dentistry Department of Prosthodontics

Pınar Sağıroğlu

Erciyes University Faculty of Medicine Department of Medical Microbiology

Uv-C Disinfection For Dentures: A Pilot Study

Purpose: Prosthetic restorations have to be sterilized or disinfected prior to deliver to patient or prior to send to dental laboratory to avoid cross-infections. However chemical disinfectants are shown to cause many alterations in the structure of the prosthetic materials and, can be toxic and allergic to living tissues. The aim of this study was to investigate the effectiveness of UV-C disinfection on denture base materials.

Materials and Methods: Disc shaped polymethyl metacrylate specimens were prepared and divided into 3 groups and contaminated with E.coli, S.aureus ve C.albicans.Then every group was divided into three subgroups for UVC irradiation of 1, 3, and 5 minutes. After UV-C irradiation, specimens were incubated for 24 hours at 35°C in a tryptic soy broth medium in an incubator and the growth was inspected. Also suspension was transferred to sabouraud dextrose agar plates and incubated at 35°C for 24 hours.

Results: For C.Albicans a timedependent reduction was observed. Only 3 and 5 minutes of UV-C irradiation inhibited the growth.E.coli and S.aureus were shown to be inactivated by all three irradiation times.

Conclusion: Bactericidal and fungicidal effects of UV-C irradiation was shown on denture base acrylic resin. Future studies are needed to evaluate the effect of UV-C on other microorganisms and on different materials.

UV-C disinfection, denture