International College of Prosthodontists

May 2021 Newsletter

Presidents Message

by Drs. Jung-Suk Han and Sreenivas Koka

Dear ICP member colleagues:

With memories of our pre-pandemic life to inspire us, we are slowly emerging across our world. We are certainly not free of the mental and physical shackles that COVID-19 has placed upon us and as we move forward on some paths we are displaced backwards on others. Yet, there is hope and that remains our most precious resource in the months and years ahead. We hope that all of you and your families and loved ones are healthy and continue to be so. To those affected and who have lost dear friends and family, we send our sympathies on behalf of the ICP.

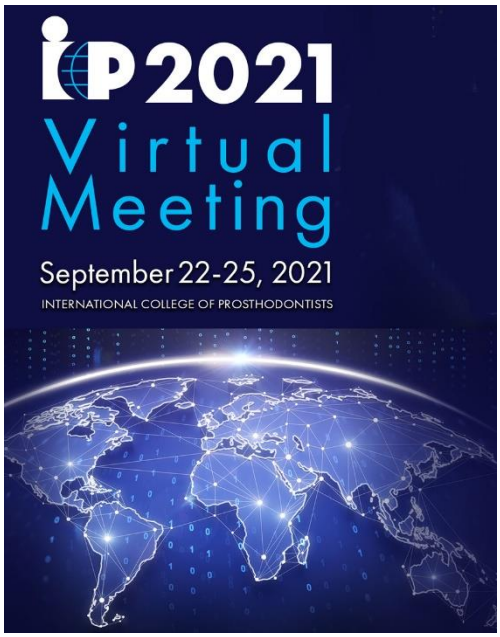
Looking forward, the ICP board voted to hold a virtual meeting in 2021 in lieu of our scheduled in person meeting. The 2021 ICP Shanghai meeting will now be held in 2023 and the ICP will continue to function on its customary biennial schedule. The virtual meeting, to be held from September 22-25, 2021, will showcase a mix of established leaders in prosthodontics from across the world speaking about current and near-term issues we face. There will also be a special lecture to be given by Harold Preiskel, the driving force behind the formation of the ICP almost 40 years ago, who will reflect on those early days of our organization. There will also be a session focused on how prosthodontics will be transformed in the coming decade - how will we be taking care of patients, educating, and conducting research in a fast-paced world, by some estimates, 50% of the technology we will be using in 10 years' time has not even been invented yet.

During the meeting, a virtual installation of officers will take place and we look forward to the pleasure of passing the ICP Presidential medallions to

(continued on page 2)

In this issue…

- Presidents Message (1)
- Education and Research (2)
- The Future of Prosthodontics (3)
- Call for Nominations to ICP Board of Councilors (6)
- Welcome New Members (7)
- Webinars (9)



Presidents Message

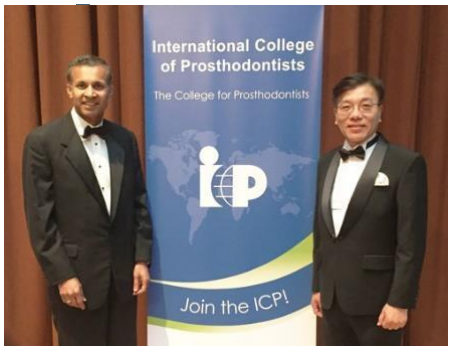
(continued from page 1)

current Vice-Presidents, Xinquan Jiang and David Bartlett, both of whom will lead the ICP with intelligent passion. We are grateful to Arzu Tezvergil-Mutluay, Yongsheng Zhou, Hiroshi Egusa, Kung-Rock Kwon, Eun-Jin Park, Kumar Shah and Carlos Parra for acting so wonderfully as co-Chairs of the Scientific Program committee. We are indebted to them for assembling a stellar group of speakers and we congratulate them as the 2021 ICP meeting will be the first ICP meeting in which at least half of the speakers are women. Further details about the program will be released very soon so please be on the lookout in your email inboxes.

We would also like to remind you to review a recent ICP email inviting you to nominate ICP members to serve on the ICP board. If you did not receive this email, please contact Emily Santelices at icp@icp-org.com who will send you the necessary instructions on how to submit a nomination and the eligibility requirements. The nomination process is an important one as the ICP board needs as much diversity as possible to fulfill its mission and promote prosthodontics internationally. We thank the current members of the board for their service to the ICP and wish to let all of you know how hard Limor Avivi-Arber, Ami Smidt, Kazuyoshi Baba, Dale Howes, David Felton, James Dudley, Carlos Parra, Arzu Tezvergil-Mutluay, Franco Bassi and Stephen Rosenstiel are working on behalf of the ICP. It is our honour to serve the ICP alongside them.

Our best wishes,

Jung-Suk Han and Sreenivas Koka ■



Education and Research

The ICP provides dedicated resources and diverse opportunities for members to participate in important educational research-driven initiatives. **Your** membership and support directly impact our ability to reach our objectives to continually stimulate, promote, and evaluate prosthodontic education. READ MORE

Ivoclar Vivadent/ICP Research Fellowship in Dental Restorative Material

The Ivoclar/ICP Research Fellowship is sponsored by the ICP and Ivoclar Vivadent Corporation. The Fellowship will provide a financial award of $40,000 USD towards a one-year restorative materials research program. ($30,000 for research and $10,000 towards travel and costs to present at the next ICP Biennial Meting). An ICP member applicant and Mentor will work together on this research. This unique collaboration combines financial support with the mentorship of the student by a renowned researcher/mentor, underwriting the potential for life-long impact for the student, the mentor, and the discipline of prosthodontics.

Information about the next Ivoclar/ICP Fellowship in Dental Materials can be found on the ICP website at:

https://www.icp-org.com/Fellowship/ICP_Ivoclar.html

ivoclar vivadent
passion vision innovation

ICP Research Grant

The ICP Research Grant Program is funded by the International College of Prosthodontists to support basic and applied scientific research in the field of prosthodontics.

More information about the Research Grant can be found on the ICP website.

ICP Education Grant Program

The ICP provides dedicated resources and diverse opportunities for members to participate in important educational research-driven initiatives. **Your** membership and support directly impact our ability to reach our objectives to continually stimulate, promote, and evaluate prosthodontic education. Link to More Information

Continuing Education

"Resident in the ICP Global Classroom"

Residents in the ICP Global Classroom is where prosthodontic departments can interact with each other, review a case, and provide an educational discussion.

If you would like your Prosthodontic Program to participate in a "Residents in the ICP Global Classroom" webinar, please contact the ICP Administration Office

icp@icp-org.com

ICP started 2021 with a series of lectures on "Occlusion". The 2021 webinar recordings have been uploaded and are available to ICP members on their member page.

All 2020 webinar recordings are available for all to view and can be accessed at the following link:

https://www.icp-org.com/continuingEducation.html

Please visit the ICP website to register for an upcoming Live Webinar:
https://www.icp-org.com/index.html

The Future of Prosthodontics

The "Future of Prosthodontics" section of the newsletter is a collection of invited commentaries written by emerging leaders in prosthodontics from around the world who share their view of the future of prosthodontics in their home countries.

The Future of Prosthodontics in Finland

Dr. Murat Mutluay

As prosthodontists, we are at the peak of technological development from osseointegration to structural ceramics. Current techniques and wide range of materials allow us to create a wide variety of personalized treatment options for our patients. However, it does not take a long time for a young prosthodontist to realize that his/her efforts will be limited by several factors: the financial situation of the patient, the biological cost of the treatments, and the limited service life of the reconstructions. This reality is widely shared by any prosthodontist today, irrespective of how developed or how rich his/her home country is. The situation is not different in Finland.

In 2030, only 11% of people aged 65-74 will be edentulous in Finland. This is certainly the desired result which improves the quality of life of the general population tremendously. However, this will also mean that many patients are living with a full or partial natural dentition which have to be well maintained. A traditional treatment approach would require these patients to pay a high financial and biological cost even when replacing a missing single tooth. Instead, during the last decades, an extension of minimally invasive treatment approach has been adopted in prosthodontics.

The dynamic treatment approach aims to improve the oral function and appearance to a subjectively acceptable level

(continued on page 4)

The Future of Prosthodontics in Finland

(continued from page 3)

using modern materials and treatment modalities. Such an approach requires utilization of shortened dental arch concepts, the use of materials that are easily repairable and treatment decisions that involve the patient's unique requirements rather than a full-scale reconstructive approach. Such a shift in treatment approaches has been widely adopted in Finland and the developments also continued hand in hand with the development of new materials and manufacturing techniques. Treatment options using fiber-reinforced composites are an important part of undergraduate dental education for the replacement of a single missing tooth in Finland. The long-term results obtained using these materials are very encouraging for the availability of affordable and minimally invasive treatment options.

We are living in a unique period of constant development of digital technologies. Every clinical reconstructive treatment today has a computer-aided manufacturing option which is becoming more and more mainstream as the availability of reliable materials increase. The development of artificial intelligence is already replacing manual labor when planning and manufacturing dental appliances. Such a change is already opening new possibilities in prosthodontics as the cost of manufacturing dental appliances are falling and the equipment are becoming widely available. Computer-aided manufacturing methods have been widely available in Finland and have been one of the main manufacturing types widely used. These methods are also adopted and practiced starting from the undergraduate training.

I am sharing the optimism of my local and international colleagues about current developments in the area of prosthodontics. I believe that the innovative dynamic treatment approaches and modern manufacturing methods that are developed and adopted in Finland will benefit our patients and increase the availability and quality of prosthodontic rehabilitation in the future. ■

The Future of Prosthodontics in Hungary

Dr. Tunde Radics

I love looking towards the future, making predictions. As a prosthodontist, with the latest advancements in technology, there is really a lot to think about. When I became a dentist 35 years ago, one of the burning issues was adhesive dentistry that absolutely enchanted me. The rapid development resulted in revolutionary changes, so it became possible to be less invasive in preparation and to increase aesthetics. Obviously, dentistry is a minor sector compared to major branches of industry, so most of these changes are adaptations to our specific conditions, but still require extensive dental research work. Another fascinating field is 3D imaging and CAD/CAM technology, these were developed hand in hand and by now have become reality in almost every field of dentistry. Nowadays the application of robotics and artificial intelligence is a more intriguing field than most. General surgery has begun to utilise benefits of these from the early 2000s and now complete systems are available for dental use. Not only pre-operative work phases like computer-aided implant planning and surgical guides can help implantation, but with robotic-assisted dental surgery a dynamic surgical guidance can be used. Robots have the ability to do more precise work and minimize human error.

I predict that artificial intelligence and robotics will be used in dentistry on a regular basis. Dental patient-robots will soon appear in dental education, and robots will perform implantation and tooth preparation. Prosthodontic works will be manufactured and inserted into the patient's mouth without a human touching them. This vision is fascinating yet a bit unsettling too, since dentistry is a people business, and I like the personal relationships with my patients and also patients have to trust and accept modern technology. ■

The Future of Prosthodontics in Taiwan

Dr. Eddie Chien

For decades, Prosthodontic procedures were common everyday dental procedures. Patients seek for Fixed/Removable prosthetic solutions which could be with or without dental implants to restore function and esthetics. Treatment at times can be time consuming, tedious, and uneasy for a patient. However, technologies have revolutionized dental treatment dramatically in the past few decades, especially with the advancement in digital technologies which has gained popularity among patients and dentists.

In this digital era, prosthodontics has shifted from conventional workflow such as making a PVS impression to pour out into stone casts for die ditching to fabricate final restoration to a digital workflow utilizing intraoral scanning to CAD/CAM fabricated restoration. Prosthodontics will continue to evolve in a rapid fashion, as there are no boundaries for prosthodontics in the near future, especially when combining with Artificial Intelligence (AI). With the current CAD/CAM technologies, we are currently bound to work on a semi-automation fashion, and eventually in the year to come full automation in different prosthetic procedures will become a reality when AI is in use. This will provide a completely different dynamic towards patient treatment with comfort and accuracy to the treatment outcome. Example hereof are fully automated chairside robotic tooth preparation and robotic impression scanning.

Therefore, Prosthodontics education in the future will be full of challenges with learning, unlearning and relearning with these rapid changes in digital technologies. In spite of these changes, core conventional prosthodontics philosophy with digital execution will provide an optimal synergy. With these, a Prosthodontist will continue to be the conductor among all specialties to fine tune to the tiniest detail that one could find and eventually brings harmony among the professionals for optimal result in our everyday patient care. ■

The Future of Prosthodontics in the United States

Dr. Jennifer Priebe

Prosthodontists have been proven leaders and early adopters of new technology. The scientific literature has seen a shift towards more evidence based (EB) research in dentistry, which has created opportunities for clinicians to make decisions based on proven research outcomes. In the process, an oral-systemic link increases the opportunity to expand the clinical knowledge base between medical and dental practitioners. However, the differentiation between the" lack of evidence" versus the "lack of effect" remains in place.

The shift toward digital dentistry began in 1985 with the advent of CAD/CAM technology. The assimilation of this new burgeoning approach required a learning curve along with a clinical outcome assessment prior to mandating a change in the way we do things. Some examples include denture construction via CAD/CAM, as well as frameworks for Removable and Fixed Complete/Partial Dentures, implant abutments or frameworks and maxillofacial prostheses. Today, impressions may be scanned to create computer generated arch forms that may be interrelated with incorporation of occlusal parameters on virtual articulators to design or mill crowns or other prostheses. Future enhancements of 3-D printing or the possibility of remote robotic dental surgery including tooth preparation is already on the horizon. Prosthodontists are well suited to advance this technology.

'Watch this space' in terms of diagnostic imaging, as the merging of MRI imaging along with CBCT combinations can be used for improved diagnostic imaging of the TMJs, implant dentistry and treatment planning. Another topic of the future is stem cells as a possible regenerative future for dentistry.

(continued on page 6)

The Future of Prosthodontics in the United States

(continued from page 5)

Perhaps regeneration of enamel, dental pulp, cementum, bone, and periodontal ligament fibers has future potential. The Prosthodontist of the future will need an increased understanding of the anatomy along with alterations in growth and development to create the scaffold for tissue replacement.

Lastly, in this era of pandemic, it is likewise interesting to see Prosthodontics evolve in other ways via the exchange of knowledge. We have seen Scientific Sessions morphed into an internet platform to hold the same meeting and share information. It is interesting to note that there is a cost savings relative to travel and lodging, or time away from practices. Although, in-person meetings are often more productive and encourage social interactions for the furtherance of collaborative scientific investigations.

Along these same lines, there will be a shift toward tele dentistry. In this sense, Prosthodontists are able to triage patients and conduct consultations over internet webcam platforms. This allows a contactless appointment when feasible, however in-person appointments will still be necessary. Indeed, in the future, an increase in the frequency of patients seeking dental care will be the result increasing the need for all the above and more. ■

2021 ICP Global Partners

blend-a-dent

Fixodent

Kukident

QUINTESSENCE PUBLISHING

ivoclar vivadent: passion vision innovation

2021 ICP Request for Nominations to the Board of Councilors

ICP **Constituent and Life Members** are encouraged to participate in this highly valued election. The nomination application and further details can be found on your ICP Member Page

Scroll down to the bottom of the page and click under the Nominations Icon.

NOMINATIONS CLOSE JUNE 6, 2021

2021 ICP Board of Directors Nominees:

Vice-Presidents:
David Felton (Region 1)
Dale Howes- (Region 3)

Secretary:
Limor Avivi-Arber- (Region 1)

Treasurer:
Kazuyoshi Baba- (Region 3)

Councilors:
James Dudley- (Region 3) 2 year renewal term
Carlos Parra- (Region 1) 2 year renewal term

Please contact the ICP administration office if you have any question or concerns regarding the nominations process. icp@icp-org.com ■

Welcome New Members…

We wish to thank all our new members for your kind consideration and encourage you to take an active role in our international fellowship, working with us to elevate the specialty of prosthodontics throughout the world.

Last Name	First Name	Country
Bal	Amylia	AUSTRALIA
Elliott	Thomas	AUSTRALIA
Huang	Anny	AUSTRALIA
Kei	Louis	AUSTRALIA
Martin	John	AUSTRALIA
Mateeva	Valeriya	AUSTRALIA
Audy	Nicholas	CANADA
Cui	Cui	CANADA
Haji-Kermani	Soheila	CANADA
Schuldt	Luisa	CANADA
Irribarra-Mengarelli	Roberto	CHILE
Niu	Lina	CHINA
Xu	Yichen	CHINA
Dev	Shruti	INDIA
Mohamed	Kasim	INDIA
Nanda	Aditi	INDIA
Perti	Sonali	INDIA
Acquadro	Alessio	ITALY
Inokoshi	Masanao	JAPAN
Okawa	Hiroko	JAPAN
Tsukiyama	Teppei	JAPAN
Park	Eun-Jin	SOUTH KOREA
Trajkovska Zareska	Irina	MACEDONIA
Tham	Han Ni	MALAYSIA
Mpungose	Sandile Khayalethu	SOUTH AFRICA
Legaz	Juan	SWITZERLAND
Spyraki	Foteini	SWITZERLAND
Aleksandrova	Valeriya	UNITED KINGDOM
Hargreaves	Nigel	UNITED KINGDOM
Sotiriou	Achillefs	UNITED KINGDOM
Walid	Yaman	UNITED KINGDOM
Anadioti	Eva	UNITED STATES
Dichter	Darin	UNITED STATES
Lee	Damian	UNITED STATES
Wagner	Stephen	UNITED STATES

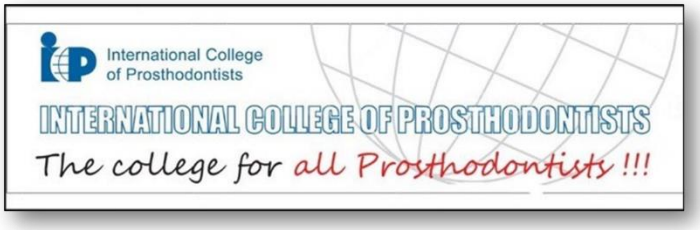
We look forward to seeing you at the ICP Biennial Virtual Meeting September 22-25, 2021. Members receive discounted registration fees and become eligible to submit abstract papers for consideration for both oral and poster presentations. The unique international camaraderie through college meetings allows the specialist to share problems and solutions with colleagues who have similar concerns and goals.

Organizational Members

The Role of the Organizational Member is important to the objectives of the International College of Prosthodontists (ICP) in promoting the specialty of prosthodontics throughout the world.

Thank you for the continued support of the ICP Organizational Members.

Org Name	Country
Australian Prosthodontic Society Inc	AUSTRALIA
Academy of Australian and New Zealand Prosthodontists	AUSTRALIA
American Prosthodontic Society	CANADA
Canadian Academy of Restorative Dentistry and Prosthodontics	CANADA
Association of Prosthodontists of Canada	CANADA
Sociedad de Protesis y Rehabilitación Oral de Chile	CHILE
Academy of Prosthetic Dentistry, ROC Taiwan	CHINA
Chinese Society of Prosthodontics of the Chinese Stomatological Association	CHINA
DGPro Deutsche Gesellschaft für Prothetische Zahnmedizin und Biomaterialien	GERMANY
Indian Prosthodontic Society	INDIA
Iranian Association of Prosthodontists	IRAN
Israeli Society of Prosthodontics	ISRAEL
Italian Academy of Prosthetic Dentistry	ITALY
Japan Prosthodontic Society	JAPAN
Jordanian Society of Prosthodontics	JORDAN
Korean Academy of Prosthodontics	KOREA (SOUTH)
Macedonian Association of Asthetic Dentistry (New Member)	**MACEDONIA**
Nepalese Prosthodontic society	NEPAL
Dutch Society for Prosthetic Dentistry and Orofacial Pain	NETHERLANDS
Norwegian Association of Oral Prosthodontists	NORWAY
Sociedad Peruana de Protesis Dental y Maxilo Facial	PERU
Philippine Prosthodontic Society Inc.	PHILIPPINES
Prosthodontic Society Singapore	SINGAPORE
Academy of Prosthodontics of South Africa	SOUTH AFRICA
Spanish Society of Prosthodontics and Aesthetic Dentistry	SPAIN
Swedish Society of Oral Prosthetics	SWEDEN
Swiss Society of Reconstructive Dentistry	SWITZERLAND
Turkish Prosthodontic and Implantology Association	TURKEY
British Society of Prosthodontics	UNITED KINGDOM
Florida Prosthodontic Association	UNITED STATES
International Society for Maxillofacial Rehabilitation	UNITED STATES
American College of Prosthodontists	UNITED STATES



To learn more about becoming an Organizational member, visit:
https://www.icp-org.com/organizations.html

International College of Prosthodontists

WEBINARS

PAST AND RECENT ICP WEBINARS

April - June Free Webinars

Demystifying Sjogren's: From a Prosthodontic Management Perspective

Leslie P. Laing
University of Toronto, Canada

Panelist: Caroline Nguyen (Canada)
Moderator: Limor Avivi-Arber (Canada)

APR 29, 2021

Providing Prosthodontics for Older Adults

Chris Wyatt
University of British Columbia, Canada

Panelist: Joke Duyck (Belgium) & Ami Smidt (Israel)
Moderator: Limor Avivi-Arber (Canada)

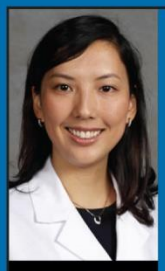
MAY 12, 2021

Leadership

Harold Preiskel
First President, ICP
Preiskel Dental Centre, King's College London, England

Panelist: Thomas Taylor (USA) & Ami Smidt (Israel)
Moderator: Limor Avivi-Arber (Canada)

MAY 17, 2021



Prosthetic Reconstruction Following Head and Neck Surgeries

Caroline Nguyen
University of British Columbia, Canada

Panelist: Adrien Naveau (France)
Moderator: Limor Avivi-Arber (Canada)

MAY 27, 2021

Treatment Decision Making: Fixed versus Removable Implant-Supported Prostheses for a Completely Endentulous Jaw

Joke Duyck
Catholic University Leuven, Belgium

Panelists: Chris Wyatt (Canada) & Ami Smidt (Israel)
Moderator: Limor Avivi-Arber (Canada)

JUN 16, 2021

Let Us SIMPLI5Y Full Mouth Implant Supported Fixed Restorations

Ramesh Chowdhary
Brånemark Osseointegration Center, Rajarajeswari Dental College Hospital, Bengaluru, India

Panelists: David Chvartszaid (Canada)
Moderator: Limor Avivi-Arber (Canada)

JUN 24, 2021

PAST WEBINARS

BECOME AN ICP MEMBER *and enjoy free live and recordedwebinars, education and research grants, 2021 virtual meeting discounted fees, and reduced membership fees for 2021!*

for more information visit the ICP website:
www.icp-org.com

INTERNATIONAL COLLEGE OF PROSTHODONTISTS
4425 Cass Street, Suite A San Diego, CA 92109 USA
P. 1 (858) 270-1814 . F. 1 (858) 272-7687 . E. icp@icp-org.com

ICP 2021 Virtual Meeting

19th Biennial Meeting

SAVE THE DATE!

SEPTEMBER 22-25, 2021

International College of Prosthodontists

www.icp-conference.com

CONFERENCE TOPICS:

- Science & Art in Advanced Prosthodontics
- Esthetic Dentistry/Digital Technology
- Multidisciplinary/Maxillofacial
- Implant Prosthodontics
- Fixed & Removable Occlusion/ Temporomandibular Disorders
- Advanced Biomaterials
- Management Complications
- Special Needs/Geriatrics
- Biology in Prosthodontics

Mark your calendars today for the ICP 2021 Virtual Meeting!

Visit the ICP Conference website for the latest info:

www.icp-conference.com

OPENING SOON:

Registration and Call for Papers

The International College of Prosthodontists internationally promotes the specialty and discipline of prosthodontics.

ICP ADMINISTRATION: RES SEMINARS

4425 Cass Street, Suite A San Diego, CA 92109 USA Tel: 1 858 270-1814 Fax: 1 858 272-7687 E-mail: icp@icp-org.com

www.icp-org.com www.icp-conference.com

Invite your Colleagues to Join the ICP!

The ICP is a worldwide organization, offering a highly-respected journal (IJP) and spectacular conference venues, at a great value. The international camaraderie developed through world class meetings allows the specialist multiple networking opportunities to share experiences, problems and solutions with colleagues who have similar concerns

Benefits Include:

- Members receive subscription to the International Journal of Prosthodontics, including online access and FREE IJP mobile App, available on iTunes. Journal optional for students.
- Access to online ICP Member Webinars and Discussion Forum
- Continuing Education Credits at all ICP global meetings
- Recognition and Listing on the ICP website under "Find an ICP Member" (optional)
- Posting of your books for sale on the ICP member pages
- 20% discount on Quintessence Books
- Semi-annual online newsletters
- A yearly certificate of membership to an international organization
- Committee participation, including the right to vote, nominate and hold office
- Members may submit abstracts to all ICP global meetings
- Access to ICP Education and Research Grant Programs

Apply on-line by clicking 'join the ICP' below, or on the ICP home page.

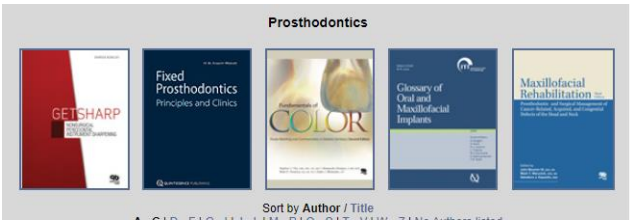
join the ICP

International Journal of Prosthodontics

The Official Journal of the ICP

ICP Members receive a **20% discount** on the full retail price of all Quintessence books! (not journals).

Link to >> [Quintessence Publishing - Books]



Officers & Board of Councilors 2020-2021

Presidents

Dr. Jung-Suk Han
School of Dentistry, Seoul National University
Department of Prosthodontics
101 Daehakno, Jongno-gu
Seoul Korea (South) 110-744
Tel: 82-2-2072-3711

Dr. Sreenivas Koka
Private Practice
8031 Linda Vista Road, Suite 210
San Diego, CA United States 92111
Tel:

Vice Presidents

Dr. David Bartlett
Kings College London Dental Institute
Prosthodontics
Floor 25, Guy's Tower
London United Kingdom SE1 9RT
Tel: 20 7188 5390

Dr. Xinquan Jiang
Ninth Peoples Hospital affiliated to Shanghai JiaoTong University, School of Medicine
Director of the Department of Prosthodontics
Shanghai Jiao Tong University
639 Zhizaoju Road
Shanghai China 200011
Tel: 86-21-53315688

Secretary

Dr. David Felton
Univ of North Carolina
Adams School of Dentistry
Adjunct Faculty
123 Mountain Heather
Chapel Hill, NC United States 27517
Tel: +1 (919) 949-1714

Treasurer

Dr. Dale Howes
University of Sydney
Department of Oral Rehabilitation
Associate Professor
School of Dentistry
Faculty of Medicine and Health
2 Chalmers Street
Surry Hills, NSW Australia 2010
Tel: +61 2 9293 3200

Board of Councilors

Dr. Limor Avivi Arber
University of Toronto
Prosthodontics
Faculty of Dentistry
Assistant Professor, Department of Prosthodontics
University of Toronto, Faculty of Dentistry
124 Edward Street, Room 367
Toronto, ON Canada M5G 1G6
Tel: (647) 225-2647

Dr. Kazuyoshi Baba
Showa University
Prosthodontics
Professor
Showa University, Prosthodontics
2-1-1 Kitasenzoku Ohta-ku
Tokyo, Japan 145-8515
Tel: 81 3 5498 1963

Dr. Francesco Bassi
University of Turin
Dept. of Surgical Science, CIR Dental School, Prosthodontic Section
Full professor
Dental School, Lingotto, via Nizza 230
Torino Italy 10126
Tel: 39-011-6331-538

Dr. James Dudley
A/Professor in Dentistry
Adelaide Dental School
Level 10
Adelaide Health & Medical Sciences Building
The University of Adelaide
Adelaide, South Australia Australia 5005
Tel: +61 8 8313 6546

Dr. Carlos Parra
Universidad Andres Bello - UNAB
Implant graduate Program
Director
Martin de zamora 4870, Las Condes
Santiago, region metropolitana Chile 7580250
Tel: +56995333632

Dr. Stephen Rosenstiel
The Ohio State University
Restorative and Prosthetic Dentistry
Professor Emeritus
The Ohio State University College of Dentistr
305 W 12th Avenue
Columbus, OH United States 43210
Tel: (614) 292 0941

Dr. Ami Smidt
The Hebrew Univ.- Hadassah
School of Dental Medicine
Department of Prosthodontics
Jerusalem Israel
Tel: 972 3 641 2326

Dr. Arzu Tezvergil-Mutluay
University of Turku
Dept. of Prosthetic Dentistry
Adjunct Professor of Prosthodontics
Lemminkaisenkatu 2
Turku Finland 20520
Tel: 35 82 333 8219

Recent Past Presidents

Dr. Nico Creugers
Radboud University Medical Center
Oral Function & Prosthetic Dentistry
P.O. Box 9101
309 OF
Nijmegen, Gelderland Netherlands NL 6500HB
Tel: 31 24 3614004

Dr. Nicola Ursula Zitzmann
University of Basel
Department of Reconstructive Dentistry
Chair, Prof. Dr. med. dent., PhD
Mattenstrasse 40
Basel Switzerland CH-4058
Tel: 41 61 267 26 13

FOLLOW THE ICP

ON

FACEBOOK AND INSTAGRAM!

International College of Prosthodontists

ICP Councilors and Standing Committees 2020-2021

Co-Presidents
Jung-Suk Han, South Korea
Sreenivas Koka, USA

Co-Vice Presidents
David Bartlett, United Kingdom
Xinquan Jiang, China

Secretary
David Felton, USA

Treasurer
Dale Howes, Australia

Councillors
Limor Avivi-Arber, Canada
Kazuyoshi Baba, Japan
James Dudley, Australia
Franco Bassi, Italy
Stephen Rosenstiel, USA
Arzu Tezvergil-Mutluay, Finland
Carlos Parra, Chile
Ami Smidt, Israel

Constitution and By-Laws Committee

CHAIR
Stephen Rosenstiel, USA

MEMBERS
Mario Bresciano, Italy
David Chvartszaid, Canada
Janice Kan, Australia

Membership Committee

Co-CHAIRS
James Dudley, Australia
Franco Bassi, Italy

MEMBERS
Sachin Varma, United Kingdom
Alina Becker, Israel
Steven Eckert, USA
Marcio Lima Grossi, Brazil
Manabu Kanazawa, Japan
Sudhir Bhandari, India
Meriting Thokoane, South Africa
Martin Schimmel, Switzerland

Nominating Committee

CHAIR
Xinquan Jiang, China

MEMBERS
Nico Creugers, Netherlands
Jung-Suk Han, Korea
Sreenivas Koka, USA
David Bartlett, UK

Finance Committee

CHAIR
Limor Avivi-Arber, Canada

MEMBERS
Jung-Suk Han, South Korea
Dale Howes, Australia
Xinquan Jiang, China
Hirofumi Yatani, Japan
David Bartlett, UK
Sreenivas Koka, USA
Ami Smidt, Israel

Education and Research Committee

Education Committee

CHAIR
Kazuyoshi Baba, Chair

EDUCATION GRANTS CHAIR
James Dudley, Australia

EDUCATION GRANTS MEMBERS
Tong Mei Wang, Taiwan
Michael Michael, South Africa
Mark Gervais, Australia
Roberto Santana, Chile
Ziyuan Zhu, China
Kumar Shah, USA

ONLINE EDUCATION CHAIR
Limor Avivi-Arber, Canada

ONLINE EDUCATION MEMBERS
Carlos Parra, Chile

Research Sub-Committee

ICP/IVOCLAR FELLOWSHIP CHAIR
Brian Fitzpatrick, Australia

ICP/IVOCLAR FELLOWSHIP MEMBERS
Kazuyoshi Baba, Japan
Sreenivas Koka, USA
George Tysowsky, USA (Consultant)

RESEARCH GRANTS CHAIR
Limor Avivi-Arber, Canada

RESEARCH GRANT MEMBERS
Sayaka Tada, Singapore
Yvonne Hoods-Moonsammy, South Africa
Mathias Kern, Germany
Manabu Kanazawa, Japan
Danielle Layton, Australia
Sunyoung Ma, New Zealand
Caroline Nguyen, Canada
Ting Jiao, China

Sunjai Kim, Korea sunjai@yuhs.ac

Bulem Yuzugullu, Turkey

POSTER COMPETITION
David Bartlett, UK

Professional Relations Committee

CHAIR
Ami Smidt, Israel

MEMBERS
Lino Calvani, Italy
Seong Joo Heo, South Korea
Noland Naidoo, South Africa
Martin Osswald, Canada
Alon Preiskel, UK
Jijo Paul, India
Murali Srinivasan, Switzerland

Advisory Council of Organizational members (ACOM)

CHAIR
Carlos Parra, Chile
carlos.parra.atala@gmail.com

Ad-Hoc Committees 2020-2021

ICP Speakers Bureau Committee

CHAIR
Carlos Parra, Chile

Scientific Committee

CO-CHAIRS
Arzu Tezvergil-Mutluay, Finland
Kumar Shah, USA
Yongsheng Zhou, China
Kung-Rock Kwon, Korea
Hiroshi Egusa, Japan

Shanghai 2023 Local Conference Organizing Committee

MEMBERS
Xinquan Jiang, China
Ziyuan Zhu, China