



ANNUAL CONFERENCE

The Galmont Hotel, Galway | May 12-14, 2022



Re-connect

Welcome to the IDA Annual Conference 2022 – ‘Re-connect’

We are delighted that this year’s Annual Conference is back in person and back to our usual stomping ground of beautiful Galway for 2022.

How wonderful it is, at long last, to be able to look forward to meeting colleagues and friends for a weekend of education and fun after two years of turmoil. This year, more than ever before, the Annual Conference will be a great opportunity for you to bring your dental team for a sociable and entertaining team-building experience. The health and safety of our attendees, exhibitors and partners is at the forefront as we plan for the 2022 Annual Conference. It is our top priority to ensure that the conference is organised in accordance with the current public health guidelines. We will of course keep delegates and trade representatives updated on all guidelines closer to the time.

I am especially grateful to this year’s Conference Committee, chaired by past President Dr Kieran O’Connor, and including Drs Aoife Crotty, Rory Boyd and Will Rymer, who have put together a stellar line-up of national and international speakers and presenters for this year’s event.

We are delighted to have on our programme this year such distinguished speakers as Markus Blatz, Wally Renne, StJohn Crean, Jim Grisdale and Saoirse O’Toole, as well as many, many more.

As in previous years, we will have two programmes running simultaneously on Friday and Saturday so delegates can choose which to attend. A full dental nurses’ programme will also take place on Saturday.

We welcome back all our trade supporters and sponsors for Annual Conference 2022. It seems like a lifetime since we met with trade attendees and got to see all of the new and advanced products and equipment on the market. The AGM of the GP Group will take place on Friday, May 13, at 12.00pm. The AGM of the IDA will take place on Thursday evening at 6.30pm. All members are welcome to attend.

Our golfers will take to the tees on Thursday, May 12, to play for the annual President’s prize at Galway Golf Club. There are also some reserved tee times on Wednesday for those doing pre-Conference courses.

Don’t forget our Annual Dinner, which will take place on Friday night at the Galmont Hotel. All are welcome.

Make sure to include ‘Re-connect’ in your calendar of events for 2022; we look forward to seeing you all in Galway in May.



Dr Caroline Robins
President Elect

CONFERENCE COMMITTEE



Kieran O’Connor
(Chair)



Will Rymer



Rory Boyd



Aoife Crotty



Maximising success in endodontic treatment

Dr Aisling Donnelly and Dr Greg Creavin

HALF-DAY HANDS-ON COURSES (9am – 1pm OR 2pm – 6pm)

Endodontics requires precision and at times can involve challenging treatments. This workshop will focus on strategies to help you achieve maximum and consistent success when providing endodontic treatment.

Learning objectives

Attendance at this session should improve understanding of:

- creating an ideal access cavity to ensure that all root canal anatomy is found and can be negotiated;
- providing a systematic approach to instrumentation and achieving maximum disinfection of the root canal system;
- tips on negotiating more challenging canals (curved, sclerosed, or ledged); and,
- methods to achieve adequate obturation of the prepared canals.



The CAD/CAM ceramic update in aesthetic dentistry

Prof. Markus Blatz

FULL-DAY LECTURE (9.30am – 5.30pm)

The recent evolution in CAD/CAM and ceramic technologies offers a whole new range of aesthetic, less invasive, and long-lasting treatment options. However, there are still many questions: What are the best materials considering the large variety of ceramics available today? What ceramics can be used with chairside CAD/CAM systems? Do different ceramics require specific laboratory and clinical treatment? What cements or bonding protocols should I use for the different ceramics to avoid failures? Is all zirconia the same? Can I bond to zirconia and make resin-bonded bridges? What are the best materials on implants and why? And, where is the scientific evidence on all these topics? This presentation will answer such questions and provide an update on aesthetic treatment options with ceramics, from conservative partial-coverage laminate veneers and onlays to resin-bonded bridges and implant-supported restorations.

Learning objectives

Attendance at this session should improve the understanding of:

- differentiating modern ceramic materials and their indications;
- CAD/CAM technology and its diverse applications in aesthetic dentistry;
- strategies for success with ceramic restorations for teeth and implants based on the current scientific evidence; and,
- clinical guidelines for long-lasting aesthetic restorations, from laminate veneers and onlays to resin-bonded bridges and implant-supported restorations.



Crown lengthening for predictable aesthetic and functional restorative treatment outcomes

Dr Jim Grisdale

HALF-DAY HANDS-ON WORKSHOP (9.00am – 1.00pm and 2.00pm – 6.00pm)

This hands-on workshop will focus on the different techniques utilised in surgical crown extension for aesthetic and functional cases. Indications and contraindications for crown lengthening will be addressed. The concept of biologic width and ferrule effect as it applies to crown lengthening will be covered. Proper case selection, flap types and management, from incisions, flap elevation, and osseous surgery, to suturing techniques, will also be presented. This course is a must for all dentists who are providing aesthetic and functional crown restorations to their patients.

Learning objectives

Attendance at this session should improve the understanding of:

- diagnosing and treatment planning patients for both aesthetic and functional crown lengthening;
- recognising the indications and contraindications for crown lengthening;
- the principles of biologic width and ferrule effect, and how they apply to functional and aesthetic crown lengthening; and,
- flap designs, principles of osseous surgery, suturing techniques and postoperative care for crown-lengthening procedures.

PRE-CONFERENCE PROGRAMME

Thursday, May 12



f:ocus RAW

Dr Minesh Patel and Dr Ambrish Roshan

HALF-DAY HANDS-ON COURSE (9.00am – 1.00pm and 2.00pm – 6.00pm)

f:ocus Raw will explore dental photography in a visual and creative manner. It will relate the relevance of these skills in order to improve clinical outcomes and aesthetic results. An insight into modern equipment and lighting choices, partnered with a live tethered demo shoot, will immerse delegates in a fun and informative experience with practical demonstrations.



Learning objectives:

- become familiar with the equipment and settings required for dental photography;
- learn the basic views required to photograph a patient's smile and dentition; and,
- partake in a hands-on session to practice using your camera to take these views.



Achieving compliance – frequently asked questions

Drs Ahmed Kahatab, Michaela Dalton and Maria O'Grady. Chair: Eamon Croke 90-MINUTE LECTURE (10.00am or 2.00pm)

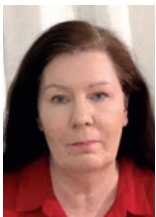
This interactive workshop aims to help participants to achieve compliance by answering frequently asked questions.

Participants will gain insight into:

- 1) HIQA and EPA radiation regulation;
- 2) legislation in day-to-day practice;
- 3) Dental Council Codes of Practice, and;
- 4) clinical topics.



The workshop is open to dentists, dental hygienists, practice managers and senior dental nurses. Based on their wide range of compliance expertise, the presenters will show how the simplest approach is often the best solution.



Learning objectives:

- examine the essentials of compliance requirements and the role of statutory bodies;
- review the extensive range of resources and support tools available on the 'Members' section of the IDA website; and,
- to provide participants with easily implemented tips to achieve compliance.



Restorative hands-on course

DETAILS
COMING
SOON

Friday, May 13

PROGRAMME 1 HALL 1



9.00am – 10.00am

WALTER RENNE

3D print the practice of your dreams



10.00am – 11.00am

MIKE LEWIS

So how good is your oral medicine?

11.00am – 11.30am COFFEE BREAK and VISIT EXHIBITION AREA



11.30am – 12.15pm

CONOR BARRY

The surgical-dental interface in head and neck cancer management



12:15pm – 1.00pm

NIAMH BOYLE

Dental extractions: simple – surgical. How to keep things simple



9.00am – 10.00am

JIM GRISDALE

The dark side of implants: complications and management



10.00am – 11.00am

MARKUS BLATZ

The evolution of ceramics in aesthetic implant dentistry



11.30am – 12.15pm

MINESH PATEL

f:ocus f:raming – digital photography



12:15pm – 1.00pm

MARKUS BLATZ

The CAD/CAM ceramic update in aesthetic dentistry

1.00pm – 2.00pm LUNCH



2.00pm – 2.45pm

StJOHN CREAN

Medical emergencies in the dental surgery



2.45pm – 3.30pm

LARS RASMUSSON

Osteoporosis and osteoclast inhibitors



2.00pm – 2.45pm

TBC

Title to be confirmed



2.45pm – 3.30pm

RAJ RATTAN

e-fingerprints – a review of the challenges of ethical practice

3.30pm – 4.00pm COFFEE BREAK and VISIT EXHIBITION AREA
followed by the presentation of the COSTELLO MEDAL to this year's recipient



4.15pm – 5.15pm

CHRIS GRIFFITHS

Exhumation of mass graves: why we bother



4.15pm – 5.15pm

SLAINE McGRATH

Social media 101: how to grow your practice with social media

Saturday, May 14

PROGRAMME 1 **HALL 1**



9.30am – 10.30am

AISLING DONNELLY

Endodontic mishaps: how to predict, avoid and recover from them



9.30am – 10.30am

MARIELLE BLAKE

The role for Invisalign in orthodontic practice

10.30am – 11.00am COFFEE BREAK and VISIT EXHIBITION AREA



11.00am – 12.00pm

JIM GRISDALE

How do I choose the most effective periodontal and peri-implant treatment for my patients? Maintenance, repair or regeneration? How, when and why?



11.00am – 12.00pm

JENNIFER McCAFFERTY

Restorative options for managing caries in primary molars



12.00pm – 1.00pm

WALTER RENNE

Intra-oral scanners: where are we now?



12.00pm – 1.00pm

GRACE KELLY

Dental anxiety management in general dental practice

1.00pm – 2.00pm LUNCH



2.00pm – 2.45pm

RACHEL DOODY

The re-classification of periodontitis and how it impacts treatment and maintenance in day-to-day clinical practice



2.00pm – 2.45pm

GILLIAN SMITH AND JENNIFER COLLINS

Autism: removing the barriers to successful dental care



2.45pm – 3.45pm

BOB KHANNA

The face of dentistry today



2.45pm – 3.45pm

SAOIRSE O'TOOLE

Updates in the medical comorbidities, diagnosis and monitoring of tooth wear

3.45pm – 4.00pm COFFEE BREAK and VISIT EXHIBITION AREA

4.00pm – 4.30pm

BOB KHANNA

Continued

4.00pm – 4.30pm

SAOIRSE O'TOOLE

Continued

Saturday, May 14

NURSES' PROGRAMME



10.00am – 11.00am

KELLY DOHERTY and PATRICK O'HARE

Medical emergencies – the team approach



11.00am – 11.30am COFFEE BREAK and VISIT EXHIBITION AREA

11.30am – 12.30pm

KELLY DOHERTY and PATRICK O'HARE

Medical emergencies – continued



12.30-1.15pm

EAMON CROKE

Compliance – back to basics

1.15pm– 2.15pm LUNCH



2.15pm – 3.15pm

SIMON SHAWE

Save €s!! Equipment care and maintenance



3.15pm – 4.00pm

NOEL KAVANAGH

Team involvement for better record keeping

JOIN US FOR DINNER!



The Annual dinner takes place on Friday, May 13, 2022, in the Galmont Hotel. Drinks reception from 7.00pm and dinner from 8.30pm. Tickets are €85.

PRESIDENT'S GOLF COMPETITION



The President's golf competition will take place at Galway Bay Golf Resort on May 12, 2022, from 1.00pm. For anyone booked to do a pre-Conference course on Thursday, we have reserved some tee times on Wednesday, May 11, in the afternoon.

Playing in three balls. As well as Conference delegates, accompanying persons and all trade exhibitors are also welcome to play. Only delegates registered for the Conference can be eligible for the President's Prize.



Mr Conor Barry

Consultant, Associate Professor of Oral and Maxillofacial Surgery, University College Cork

The surgical-dental interface in head and neck cancer management



Dr Marielle Blake

Consultant orthodontist, HSE, and private practice

The role for Invisalign in orthodontic practice

This presentation will cover the patient's journey with aligners, starting with the digital workflow, treatment planning, treatment process and retention. The treatment of various malocclusion types will be demonstrated. Potential advantages and disadvantages of the aligner system will be discussed.

Learning objectives

Attendance at this session should improve understanding of:

- the digital workflow involved with aligner therapy;
- treatment planning to produce the desired result;
- case types best suited to aligner therapy;
- the patient's journey with aligners; and,
- advantages and disadvantages of aligner therapy.



Dr Markus Blatz

Chairman, Department of Preventive and Restorative Sciences, and Assistant Dean for Digital Innovation and Professional Development, University of Pennsylvania School of Dental Medicine

CAD/CAM ceramic update in aesthetic dentistry

The recent evolution in CAD/CAM and ceramic technologies offers a whole new range of aesthetic, less invasive, and long-lasting treatment options. This presentation will provide an update on aesthetic treatment options with ceramics, from conservative partial-coverage laminate veneers and onlays, to resin-bonded bridges and implant-supported restorations.

Evolution of ceramics in aesthetic implant dentistry

Learning objectives:

- differentiate modern ceramic materials and their indications in implant dentistry;
- learn the importance of physical, optical, and biologic properties of implant restoration materials; and,
- comprehend clinical and laboratory guidelines for long-lasting aesthetic implant restorations.



Dr Niamh Boyle

Oral surgeon in private practice limited to oral surgery, implant surgery and conscious sedation

Dental extractions: simple – surgical. How to keep things simple.

The presentation will cover the basics of simple and surgical dental extractions.

Learning objectives

Attendees should be able to:

- assess a patient for a dental extraction;
- understand the possible complications of dental extractions and how to avoid them;
- be aware of medical conditions/medications that may complicate a simple dental extraction;
- discuss sedation techniques for anxious patients; and,
- discuss restoration of the space prior to extraction by considering socket preservation and conservative extraction techniques to preserve bone.



Dr Jennifer Collins

General dental practitioner, Dublin

Autism: removing the barriers to successful dental care

Autism is a prevalent condition that affects how a person communicates with and relates to people around them. Many issues can arise in a dental surgery when treating an autistic patient, in part due to the huge sensory overload that dental treatment presents.

This lecture presents an insight into the challenges faced by autistic patients when attending a dental surgery or receiving dental treatment. We will offer some helpful techniques and tools that the dental team can use to help autistic patients to access dental care. On completion of this lecture, the attendee will have a greater understanding of autism, along with a practical guide on how to help their dental team and autistic patients navigate any obstacles to successful dental care.



Prof. StJohn Crean

Pro Vice-Chancellor for Research and Enterprise, University of Central Lancashire

Medical emergencies in the dental surgery

Dental practice places many stressful demands upon the modern-day dental professional, not least of which is to manage the anxiety created in their patients undergoing, in some cases, complex treatments. The nature of patients in the 21st century means that many carry medical conditions known and unknown. Understanding and managing these medical conditions, especially when they become an acute emergency, is now an expected skill of every modern dental professional. This talk will outline a range of medical emergencies that the general public expects their dental professional to be able to recognise and manage competently.



Dr Greg Creavin

Practice limited to endodontics, Dublin and Galway

Maximising success in endodontic treatment

Endodontics requires precision and at times can involve challenging treatments. This workshop will focus on strategies to help you achieve maximum and consistent success when providing endodontic treatment.

Learning objectives:

- create an ideal access cavity to ensure all root canal anatomy is found and can be negotiated;
- provide a systematic approach to instrumentation and achieve maximum disinfection of the root canal system;
- tips on negotiating more challenging canals (curved, sclerosed, or ledged); and,
- methods to achieve adequate obturation of the prepared canals.



Dr Chris Griffiths

Associate Professor, NSW Forensic Dental Unit, Australia & Scientific Vice Chairman, Interpol Disaster Victim Identification Standing Committee

Exhumation of mass graves: why we bother

Chris was asked in the early 1990s to be a member of the Australian Government Attorney General's Special Investigation Unit to uncover two mass graves in the Ukraine as part of the Australian Government's war crimes trials. Much later, working for the United Nations in East Timor, he was part of a team recovering the bodies of the young victims in the Occusi massacre. This talk will outline some of the experiences learned from uncovering these mass graves, with regard to the fragility of democracy espoused by the American philosopher Noam Chomsky.

Lessons learnt

What to do when your government starts killing your neighbours.



Dr Aisling Donnelly

Practice limited to endodontics, Dublin

Endodontic mishaps: how to predict, avoid and recover from them

This lecture will focus on:

- tips to achieve the correct endodontic diagnosis;
- how to identify and pre-empt cases that could lead to mishaps;
- tips on the management of these cases; and,
- how to manage mishaps if they do occur.

Maximising success in endodontic treatment

Learning objectives:

- create an ideal access cavity to ensure all root canal anatomy is found and can be negotiated;
- a systematic approach to instrumentation and achieve maximum disinfection of the root canal system;
- tips on negotiating more challenging canals; and,
- achieve adequate obturation of the prepared canals.



Dr Jim Grisdale

Department of Periodontics, Loma Linda University, California, USA

How do I choose the most effective periodontal and peri-implant treatment for my patients? Maintenance, repair or regeneration? How, when and why?

Learning outcomes:

- diagnose and treatment plan patients for both aesthetic and functional crown lengthening;
- recognise the indications and contraindications for crown lengthening;
- the principles of biologic width and ferrule effect; and,
- flap designs, principles of osseous surgery, suturing techniques, and postoperative care.



Dr Rachel Doody

Private practice limited to periodontics and surgical implant dentistry, Dublin

The re-classification of periodontitis and how it impacts treatment and maintenance in day-to-day clinical practice

The new classification updates the previous 1999 classification of periodontal diseases. The aim of this presentation is to assist dentists in implementing the new classification in their clinical practice, and helping them to organise patients for periodontal and implant therapy. The presentation will also address how to manage the ongoing maintenance of these patients.



Dr Noel Kavanagh

Education and Engagement Lead (Ireland), Dental Protection

Team involvement for better record keeping

An overview of record keeping and why it's so important, but focusing on how the dental nurse can be more involved in the process. We will explore the practicalities involved, the benefits for all concerned and the potential challenges. This will all be discussed in the context of practical implementation in a busy dental surgery.



Dr Grace Kelly

Clinical and Topic Lead in Special Care and Sedation, Cardiff University School of Dentistry

Dental anxiety management in general dental practice

Learning objectives:

- to increase confidence communicating and building rapport with anxious dental patients;
- to understand and utilise behavioural/non-pharmacological management techniques for anxious patients; and,
- to update knowledge and improve decision-making on the use of pharmacological techniques for dental anxiety management.



Prof. Bob Khanna

Professor of Facial Aesthetics, University of Seville, Clinical Director, DrBK Clinic, Reading and Harley Street, Clinical Director, the Dr Bob Khanna Training Institute

The face of dentistry today

This presentation will suit any progressive clinician at all levels of experience with lots of tips and tricks, helping them to succeed.

From assessment, planning to delivery, the presentation will showcase the process, through numerous case studies. Dentistry has evolved and has come a long way over the years, and with the latest facial aesthetic treatments, we now have an excellent range of tools available to us to offer the very best treatments to our patients, providing a true win-win scenario.



Prof. Mike Lewis

Professor of Oral Medicine, School of Dentistry, Cardiff University

So how good is your oral medicine?

An overview of the diagnosis and contemporary treatment of a range of oral medicine conditions, with an emphasis on recognition of orofacial disease and its management in primary care. The material will be presented in the form of a self-assessed interactive quiz that will enable participants to gauge the level of their knowledge in oral medicine.

Learning objectives

Delegates will have an improved understanding of:

- management of dry mouth;
- differential diagnosis and treatment of orofacial pain;
- pigmentary and localised mucosal abnormalities; and,
- use of antimicrobial agents for orofacial infections.



Dr Jennifer McCafferty

Paediatric dentist, Cork.

Restorative options for managing caries in primary molars

This presentation will cover the restorative options for managing carious primary molars in children. The lecture will outline techniques and materials used, with particular consideration for deep cavities and how to manage the pulp of primary molars in these situations.

Learning objectives:

- discuss the various restorative techniques used to restore primary molars, especially for deep cavities with consideration to management of the pulp;
- discuss the choice of materials;
- know how to use the techniques and materials in practice; and,
- know what procedures and materials help the longevity of the restoration in primary molars.



Dr Slaine McGrath

GDP, London, cosmetic dentistry

Social media 101: how to grow your practice with social media

Learning objectives:

- how to set up and grow your business social media profile;
- how to target potential patients; and,
- how to increase your practice revenue with social media.



Dr Saoirse O'Toole

Clinical Lecturer in Prosthodontics, King's College London, Visiting Associate Professor, University College Dublin, and private practice, Beacon Dental Clinic.

Updates in the medical comorbidities, diagnosis and monitoring of tooth wear

New understandings and insights into the influence of medical comorbidities on erosive tooth wear, including a demonstration of free online software.

Learning objectives

1. Understand how a patient's medical history can impact on erosive tooth wear progression.
2. Look for signs of undiagnosed medical conditions based on intra-oral presentation.
3. Give effective preventive advice to patients and learn how to liaise with the patient's GP.
4. Manage erosive tooth wear-related dentine hypersensitivity.
5. Digital methods to monitor tooth wear progression and shortcomings in the available commercial software.



Dr Minesh Patel

General dentist, UK

f:ocus RAW

Learning objectives:

- become familiar with the equipment and settings required for dental photography;
- learn the basic views required to photograph a patient's smile and dentition; and,
- partake in a hands-on session to practice using your camera to take these views.

f:ocus framing

Learning objectives:

- gain a brief overview of slr camera settings for dental photography;
- learn how to use photographic accessories to best capture points of interest; and,
- observe a live tethered demonstration of select views to supplement your learning.



Dr Raj Rattan

Director, Dental Protection

e-fingerprints – a review of the challenges of ethical practice



QPSC

Quality and Patient Safety Committee

Drs Michaela Dalton, Ahmed Kahatab and Maria O'Grady
Chair: Eamon Croke

Achieving compliance – frequently asked questions

This interactive workshop aims to help dentists, dental hygienists, practice managers and senior dental nurses to achieve compliance by answering frequently asked questions. Participants will gain insight into:

- HIQA and EPA radiation regulation;
- legislation in day-to-day practice;
- Dental Council Codes of Practice, and;
- clinical topics.

Learning objectives:

- examine the essentials of compliance requirements and the role of statutory bodies;
- review the extensive range of resources available on the 'Members' section of the IDA website; and,
- provide participants with easily implemented tips to achieve compliance.



Prof Walter Renne

Professor and Assistant Dean of Innovation and Digital Dentistry, Medical University of South Carolina

Intra-oral scanners: where are we now?

Learning objectives:

- the state of intra-oral scanners;
- trueness and precision;
- scan only, and scan and design;
- scan and mill; and,
- All-on-X workflow.

3D print the practice of your dreams

Learning objectives:

- the state of in-office 3D printing, applications and real-world productivity;
- integration of CBCT with 3D printing;
- guided implant placement all in house;
- printed removables; and,
- printed implant prosthetics, including custom healers and presurgical prosthetics.



Dr Lars Rasmussen

Senior Dental Officer, University of Gothenburg, Sweden

Osteoporosis and osteoclast inhibitors

This lecture will address the underlying pathogenic mechanisms behind osteoporosis, osteoporotic fractures, treatment options, and how to identify and treat side effects of medication-induced osteonecrosis of the jaw. Dental extractions have been particularly pointed out as a risk factor for inducing jawbone necrosis. There are, however, certain treatment protocols that minimise the risks.

Learning objectives

Attendees should (hopefully) learn:

- about osteoporosis and modern treatment;
- about risk factors for MRONJ;
- how to minimise the risk for development of MRONJ; and,
- how to treat confirmed MRONJ.



Dr Ambrish Roshan

General dental practitioner, Dublin

f:ocus RAW

Learning objectives:

- become familiar with the equipment and settings required for dental photography;
- learn the basic views required to photograph a patient's smile and dentition; and,
- partake in a hands-on session to practice using your camera to take these views.



SAFE HANDS

Patrick O'Hare and Kelly Doherty
Safe Hands



Management of medical emergencies within the dental practice – the team approach

This two-hour workshop will cover the essentials in managing medical emergencies in the dental practice, including what should be in a drugs kit.



Dr Simon Shawe

Head of Equipment Division, DMI

Save €s!! Equipment Care and Maintenance

Top tips on looking after your surgery equipment to increase its life and avoid breakdowns/repairs of your dental equipment:

- chairs;
- suction;
- compressor;
- handpieces;
- autoclaves; and,
- washers.



Dr Gillian Smith

General dental practitioner, Bray, Co. Wicklow.

Autism: removing the barriers to successful dental care

Autism is a prevalent condition that affects how a person communicates with and relates to people around them. Many issues can arise in a dental surgery when treating an autistic patient, in part due to the huge sensory overload that dental treatment presents.

This lecture presents an insight into the challenges faced by autistic patients when attending a dental surgery or receiving dental treatment. We will offer some helpful techniques and tools that the dental team can use to help autistic patients to access dental care. On completion of this lecture, the attendee will have a greater understanding of autism, along with a practical guide on how to help their dental team and autistic patients navigate any obstacles to successful dental care.



REGISTRATION

PRE-CONFERENCE

			MEMBER	NON-MEMBER
Half-day/lecture	Compliance	Drs Michaela Dalton, Ahmeh Kahatab, Maria O' Grady and Eamon Croke	€95	€190
Full-day/lecture	Aesthetic dentistry	Dr Markus Blatz	€350	€700
Half-day/hands-on	Digital photography	Drs Minesh Patel and Ambrish Roshan	€300	€600
Half-day/hands-on	Crown lengthening	Dr Jim Grisdale	€300	€600
Half-day/hands-on	Endodontics	Drs Aisling Donnelly and Greg Creavin	€300	€600
Full-day/hands-on	Composites	TBC	€450	€900

MAIN CONFERENCE

	MEMBER	NON-MEMBER	STUDENT	LIFE MEMBER
FULL CONFERENCE	€350	€700	€220	€170
One day of conference	€250	€500	€130	€120

DENTAL TEAM

Dental nurse/hygienist	€120
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DISCOUNTED PACKAGES

	MEMBER	NON-MEMBER
Package 1: Compliance AM/PM + 1-day conference	€295	€640
Package 2: Compliance AM/PM + Full conference	€395	€840
Package 3: Aesthetic dentistry + 1-day conference	€550	€1,150
Package 4: Aesthetic dentistry + full conference	€650	€1,350
Package 5: Photography AM/PM + 1-day conference	€500	€1,050
Package 6: Photography AM/PM + full conference	€600	€1,250
Package 7: Crown Lengthening AM/PM + 1-day conference	€500	€1,050
Package 8: Crown Lengthening AM/PM + full conference	€600	€1,250
Package 9: Composites + 1-day conference	€650	€1,350
Package 10: Composites + full conference	€750	€1,550
Package 11: Endodontics AM/PM + 1-day conference	€500	€1,050
Package 12: Endodontics AM/PM + full conference	€600	€1,250
Package 13: Compliance AM/PM + Digital Photography AM/PM	€345	€740
Package 14: Compliance AM/PM + Digital Photo AM/PM + 1-day conference	€595	€1,240
Package 15: Compliance AM/PM + Digital Photo AM/PM + full conference	€695	€1,440
Package 16: Compliance AM/PM + Crown Lengthening AM/PM	€345	€740
Package 17: Compliance AM/PM + Crown Lengthening AM/PM + 1-day conference	€595	€1,240
Package 18: Compliance AM/PM + Crown Lengthening AM/PM + full conference	€695	€1,440
Package 19: Crown Lengthening AM/PM + Digital Photography AM/PM	€550	€1,150
Package 20: Crown Lengthening AM/PM + Digital Photo AM/PM + 1-day conference	€800	€1,700
Package 21: Crown Lengthening AM/PM + Digital Photo AM/PM + full conference	€900	€1,850
Package 22: Endodontics AM/PM + Digital Photo AM/PM	€550	€1,150
Package 23: Endodontics AM/PM + Digital Photo AM/PM + 1-day conference	€800	€1,700
Package 24: Endodontics AM/PM + Digital Photo AM/PM + full conference	€900	€1,850
Package 25: Endodontics AM/PM + Compliance AM/PM	€345	€740
Package 26: Endodontics AM/PM + Compliance AM/PM + 1-day conference	€595	€1,240
Package 27: Endodontics AM/PM + Compliance AM/PM + full conference	€695	€1,440
Package 28: Endodontics AM/PM + Crown lengthening AM/PM	€550	€1,150
Package 29: Endodontics AM/PM + Crown lengthening AM/PM + 1-day conference	€800	€1,700
Package 30: Endodontics AM/PM + Crown lengthening AM/PM + full conference	€900	€1,850

THE CITY OF THE TRIBES



SINGLE ROOM

€158 per night

(including breakfast)

DOUBLE ROOM

€168 per night

(including breakfast)

To avail of the Irish Dental Association 2022 conference accommodation rate, please follow these steps:

- 1 log on to www.thegalmont.com
- 2 enter the required dates (May 12, 13 and 14, 2022)
- 3 type IDA2022 into the PROMO code

The Galmont Hotel, Lough Atalia Road, Galway. T: 091-538300

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