

ONE BODY
ONE HEALTH
ONE CHANCE TO GET IT RIGHT

2nd SYMPOSIUM

**On October 16, 2026,
AVOLA invites you to its
2nd Symposium
“One Body, One Health”
at the Kursaal Bern –
the symposium explores
how integrated, evidence-
based prevention can
add healthy years to life.**

Registration

Secure your place at the 2nd AVOLA Symposium “One Body, One Health” on 16 October 2026 at Kursaal Bern and be part of shaping the future of integrated, evidence-based prevention. Seats are limited, therefore first come, first serve applies.

Further details
[www.avola.network/
avola-symposium-2026](http://www.avola.network/avola-symposium-2026)

REGISTER NOW!



Highlights

- Plenary sessions with leading researchers and interdisciplinary focus on oral-systemic health, disease prevention and healthy longevity.
- Interactive breakout sessions ranging from longevity medicine and brain-behaviour relationships to orofacial fitness, the use of AI and prevention as a business case.
- Intelligent 1:1 networking supported by AI and Brella®.
- An inspiring keynote by Anna Rosling Rönnlund (Gapminder® Foundation) showing how fact-based visuals can change our understanding of health and society.
- Experience the Healthy Longevity Lab, where you can explore your own health data, discover the unique SWISS100 Centenarians Exhibition, and visit the industry showcase featuring companies dedicated to advancing oral and general health.

Who should attend?

The symposium is designed for professionals and stakeholders engaged in advancing oral and systemic health, including:

- General dentists / specialists in periodontology, restorative dentistry, and orthodontics
- Physicians / experts in nutrition, obesity, endocrinology, and diabetology
- Dental hygienists, nurses, and allied health professionals
- Postdoctoral researchers and academic scholars
- Health policy-makers and decision-makers
- Health insurers, cost carriers, and patient representatives
- Government agencies and public health institutions
- Non-governmental organizations (NGOs)
- Journalists and media representatives
- Industry leaders, sponsors, and donors



**One Body,
One Health**

AVOLA
ETERNUS QUIA PURUS

08.30 – 08.45	Welcome by Martin Oeggerli “Micronaut”
08.50 – 09.45	Oluf Borbye Pedersen
09.50 – 10.20	Jens Walter
10.20 – 10.50	COFFEE BREAK
10.50 – 11.20	Britta Renner
11.25 – 11.55	Sanna Syrjäläinen
12.00 – 13.10	LUNCH BREAK
13.10 – 14.05	Break Out Session, Round 1 1234567
14.10 – 14.50	Brella Networking SWISS100 Exhibtion Healthy Longevity Lab Industry & Partners Exhibition
14.55 – 15.50	Break Out Session, Round 2 1234567
15.55 – 16.10	SHORT BREAK
16.15 – 16.30	JS Award Ceremony 2026
16.35 – 17.20	Anna Rosling Rönnlund
17.25 – 17.30	Björn Klinge
17.30 – 19.00	CHEESE PARTY

Morning Lectures

08.30–12.00

We begin with nutrition, the quiet architect of health. Every bite shapes mood, metabolism, and healthspan – and even determines how our gums and tissues thrive.

08.30 – 08.45	Welcome
08.50 – 09.45	The chicken or egg in metabolic health Drawing on Oluf Pedersen’s work, we can think of the gut microbiome as a hidden endocrine organ: it produces signals that influence metabolism, immunity and even behavior. When diversity and ecological balance in this microbial system are lost, metabolic regulation starts to derail – insulin sensitivity worsens, low-grade inflammation rises, and the risk of obesity and type 2 diabetes increases. This turns the classic question on its head: in metabolic disease, is it the chicken (diet and lifestyle), the egg (obesity and diabetes), or the microbes in between that tip the system out of balance – or all three in a self-reinforcing loop?  Prof. Dr. Oluf Borbye Pedersen (University of Copenhagen/DNK) <i>Prof. Dr. Oluf Borbye Pedersen is a Danish physician-scientist and Professor of Human Molecular Metabolism at the University of Copenhagen, internationally renowned for his pioneering research on type 2 diabetes, cardiometabolic disease and the gut microbiome.</i>
09.50 – 10.20	Rethinking nutrition though the lens of gut microbiome Chronic non-communicable diseases (NCDs) are epidemic in industrialized societies, closely linked to Western diets and gut microbiome alterations. This presentation will discuss what constitutes healthy eating from a microbiome perspective, using mechanistic evidence to address nutrition controversies and guide new dietary strategies. It will highlight results from a human trial of a microbiome-targeted “NiMe” diet, which improved disrupted microbiome features, shifted microbiota-derived metabolites, and produced significant, microbiome-predictable cardiometabolic benefits, underscoring the central role of the gut microbiome in mediating diet’s health effects.  Prof. Dr. Jens Walter (University College of Cork / IRL) <i>Prof. Jens Walter is Professor of Ecology, Food, and the Microbiome at University College Cork and APC Microbiome Ireland, a leading microbiome researcher whose work links evolutionary ecology of the gut microbiome with human nutrition and microbiome-targeted dietary and therapeutic strategies.</i>

In our morning program, we explore food as medicine, mind as a driver of eating behavior, and metabolism as both cause and consequence.

10.50 – 11.20

Mind over meal: Psychological drivers of nutritional behavior and health

Our eating behaviour, as Britta Renner’s work makes clear, is only rarely guided by abstract nutritional “shoulds”. Instead, everyday choices are shaped by feelings, habits, social relationships and the surrounding food environment. Because of this, prevention strategies that focus solely on rules and willpower tend to miss the point: to be effective and sustainable, they must align with these emotional and social motives, redesign food environments, and make the healthier option the one that feels natural in daily life, rather than fighting against how people actually live and decide.



Prof. Dr. Britta Renner (Konstanz University /GER)
Prof. Dr. Britta Renner is Professor of Psychological Assessment and Health Psychology at the University of Konstanz, President of the German Nutrition Society (DGE) and a leading expert on the psychology of health behaviour, eating and nutrition-related prevention policy.

11.25 – 11.55

Diet and periodontal health

An unhealthy diet and obesity pre-activate the body’s inflammatory system, but Dr. Sanna Syrjäläinen’s work highlights that periodontitis is a powerful additional driver of chronic systemic inflammation. Together, poor diet, excess adiposity and long-standing gum disease create a kind of inflammatory “double hit”: diet and obesity raise baseline inflammatory tone, while periodontitis provides a continuous source of inflammatory stimuli and bacteria entering the bloodstream. Over years, this synergy of metabolic and oral inflammation can substantially amplify overall inflammatory burden and may help explain why people with both obesity and periodontitis are at particularly high risk for cardiometabolic and other systemic diseases.



Dr. Sanna Syrjäläinen (University of Turku /FIN)
Dr. Sanna Syrjäläinen is a dentist and post-doctoral researcher in Periodontology at the Institute of Dentistry, University of Turku, whose work links diet, obesity and periodontitis via inflammatory biomarkers in serum and saliva using Finnish population-based datasets.

Because when we understand how nourishment links body and brain, we begin to unlock prevention at its roots.

Moderation



Prof. em. Dr. Hannelore Daniel (Munich /GER)

Prof. em. Dr. Hannelore Daniel is a German nutrition scientist and former Chair of Nutrition Physiology at the Technical University of Munich (TUM), where she served until retirement. She studied nutritional sciences at Justus Liebig University Giessen, obtained her PhD in 1982, and habilitation in 1989 in biochemistry of nutrition, followed by research stays in Glasgow and at the School of Medicine in Pittsburgh before being appointed full professor in Giessen (1992) and later moving to TUM (1998/1999).

Her research focuses on nutrient transport and the molecular regulation of metabolism and ageing, and she has published several hundred scientific papers; she is a member of the German National Academy of Sciences Leopoldina and has received numerous awards, including the Bavarian order PRO MERITIS SCIENTIAE ET LITTERARUM and other high state honors.

AVOLA is where discovery meets purpose, and prevention is a shared journey towards connected care.

STOP TREATING ORGANS START TREATING PEOPLE

AFTERNOON PROGRAM

Afternoon Breakout Sessions (BOS)

Break-out sessions are fun because they shrink the room: people relax, talk more freely, and can dive deep into the topic.

They boost learning because smaller groups invite participation, so content sticks and confidence grows.

13.10 – 14.05

BOS Round 1

14.10 – 14.50

Separate program (see sep. page)

14.55 – 15.50

BOS Round 2

choose 2

BOS 1

Healthy Longevity

What Centenarians teach us about designing better interventions.

The interplay of inflammation regulation, metabolic health and psychosocial resilience – the core message of this session – coincides directly with the oral-systemic health paradigm. Low chronic inflammation is both the characteristic of successful longevity (SWISS100) and the goal of professional prevention in the oral cavity.

The FINGER logic (world's first randomized controlled evidence that a multidimensional lifestyle prevents cognitive decline) – simultaneous, multimodal intervention instead of singular measures – is the methodological foundation for integrated prevention programs.



Prof. Dr. Daniela Jopp

Professor of Psychology at the University of Lausanne and lead investigator of the SWISS100 centenarian study, internationally recognized for her research on successful ageing, vulnerability and resilience in very old age.



Prof. Dr. Janne Martikainen

Health economist and Professor of Pharmacoeconomics at the University of Eastern Finland, leading research on data-driven health economics, value-based healthcare and innovative payment models for preventing and treating chronic diseases such as type 2 diabetes and cardiovascular disease.

BOS 2

Brainpower

Why do people often fail to act in favor of their long-term health, even when they know what would be beneficial?

In this interdisciplinary breakout session, behavioral economist Prof. Bartling and neuroscientist Dr. Manuela Adcock explore the gap between knowledge and action from two complementary perspectives: human decision-making and neurobiology. Using interactive experiments, Prof. Bartling will demonstrate how heuristics, biases, and behavioral architecture shape our everyday decisions — often in ways that undermine prevention and long-term health behavior.

Building on this perspective, Dr. Adcock will introduce the concept of neuroplasticity and explain why the brain remains biologically adaptable throughout life. She will further explore how movement, stress regulation and social connection shape brain health and resilience across the lifespan. Together, the session offers a science-based perspective on why prevention is difficult — and why it is still profoundly worth pursuing.



Fabia Bachmann

Fabia Bachmann, economist and psychologist-in-training (M.Sc.), connects neuroscientific findings with life's questions. Another focus is on mental fitness into old age. She brings extensive experience from adult education, and research on the topic of transitioning into retirement.



Prof. Dr. Björn Bartling

Professor of Behavioral and Experimental Economics and Vice Chair of the Department of Economics at the University of Zurich, studying how social and moral motivations shape decisions in markets, organizations and public policy.

BOS 3

AI in Prevention

Why AI needs both a clinical framework and a patient voice.

AI tools for oral health risk assessment or systemic prevention screening will only have impact if clinicians integrate them into workflow (C. Jacob's domain) and patients understand what they mean and act on them (L. Castro Aragon's domain). The combined framework from this session is directly applicable to evaluating any digital prevention tool in those programs – including AI-assisted caries risk scoring, periodontal health monitoring, or longevity screening algorithms.



Dr. Christine Jacob

Lecturer and health-tech researcher at the University of Applied Sciences and Arts Northwestern Switzerland (FHNW) and founder of Digi-Bridges, focusing on successful adoption and implementation of digital health solutions in real-world healthcare systems.



**Mrs. Larisa Castro Aragon
MBA**

Swiss-based life sciences and digital health leader, co-founder of the patient-centric health platform SumMed and executive board member / "Digital Shaper" advocating for patient- and women's-health-driven innovation.

BOS 4

Food for Thought

What your gut actually wants on the plate. Participants leave with a taste memory, not just a slide deck. And the fact that Prof. H. Daniel is present to challenge Chef D. Geisser's choices in real time is what distinguishes it from a cooking demonstration: it is a live negotiation between science and craft.

The oral microbiome and the gut microbiome are not separate systems – they share species, they communicate, and dysbiosis in one is frequently associated with dysbiosis in the other. The same dietary principles H. Daniel presents for the gut – plant diversity, fermented foods, polyphenols – are also the dietary conditions most likely to support a balanced oral microbiome. The amuse bouche David designs is therefore not just a gut story with one additional framing, it becomes a whole-body microbiome argument, directly relevant to the prevention philosophy that AVOLA represents.



Prof. em. Dr. Hannelore Daniel

Nutrition scientist and former Chair of Nutritional Physiology at the Technical University of Munich, internationally recognized for her work on the biochemistry and physiology of human nutrition, nutrient transport and metabolism, and healthy, sustainable diets.



Mr. David Geisser (Chef)

Swiss chef, cookbook author, TV presenter and entrepreneur, known for his Kochstudio in Wermatswil and the fine-dining restaurant «Soleil d'Or by David Geisser» in St.Gallen.

BOS 5

Put Function First

Orofacial fitness as the gateway to nutrition, autonomy and quality of life in old age.

This session is a keystone of the day, translating previous insights on health behaviours and biological targets into a focus on orofacial fitness as a driver of nutrition, social participation and quality of life in older adults. Chewing ability is strongly linked to malnutrition risk, diet quality and meal enjoyment, and complex prosthetic work alone will not restore function if brain plasticity, motor skills and daily resources are overlooked.



Prof. Dr. Martin Schimmel

Professor and Chair of the Department of Reconstructive Dentistry and Gerodontology at the University of Bern, an internationally recognised expert in gerodontology, oral function and implant-prosthetic rehabilitation of older and edentulous patients. He is recipient of the IADR Distinguished Scientist Award in Geriatric Oral Research.



Dr. Ramona Buser

Senior Physician in Reconstructive Dentistry and Gerodontology at the University of Bern, specialising in oral rehabilitation and oral function in older adults, and recognised teacher ("Teacher of the Year 2025"). Clinical and research focus on oral function and prosthetic care in older people.

**WE DON'T NEED MORE
EMPTY RHETORIC,
WE NEED A SYSTEM
REBOOT**

BOS 6

Prioritize Prevention

Prevention beyond dentistry: Microbiomes and the future of care.

The session explores the mouth as gateway to broader health and prevention. By connecting oral-systemic health, microbiomes, early detection, behaviour change, and prevention-oriented care models, we aim to stimulate a mindset shift from treatment-driven healthcare towards an integrated prevention ecosystem.

Aleks Milosavljevic – Oral-Systemic Health & Prevention.

Periodontitis beyond the mouth: linking periodontal inflammation, systemic health and prevention.

Giselle Richterich – No Symptoms Yet? Why wait until you are sick?

Microbiomes, early detection & sustainable care. Drawing from GutSense and prevention-oriented healthcare models.

Marta Mazur – No Magic Pill, Just Daily Biofilm: Prevention in Everyday Life.

Oral hygiene, microbiome modulation and prevention as lifestyle medicine.



Dr. Raman Kaur Preet
Umeå University

Researcher in oral health beliefs, literacy, and communication across diverse populations. Brings the health equity and patient communication perspective to prevention practice design.



Dr. Giselle Richterich
Healthcare Leader, GutSense Zurich

Healthcare strategist with an oral surgery background. GutSense co-founder. Brings the business and marketing perspective: how prevention becomes a financially sustainable and patient-loyal practice model.



Dr. Marta Mazur
Sapienza University Rome

Specialist in preventive dentistry and the oral health–lifestyle interface, including plant-based diet and periodontal health. Provides clinical evidence base for oral-systemic health integration in the prevention practice.



Dr. Selma Dervisbegovic
Medical University Vienna

Specialist in periodontology and oral-systemic health, iTOP Lecturer. Clinical bridge between periodontal prevention and systemic disease detection.



Dr. Céline Lehnerr
AVOLA Scholarship Grant Recipient

Represents the next generation of prevention-oriented dental professionals and the practitioner experience of AVOLA-supported programs.



Dr. Aleks Milosavljevic
Malmö University

Dentist, periodontist and senior lecturer exploring how AI, serious gaming and evidence-based periodontology can improve dental education and patient care.

BOS 7

Hearts and Habits

The magic of prevention that sticks.

The AVOLA Declaration's founding premise is that prevention is not a clinical event but a social and behavioral infrastructure. This session provides the psychological theory of change that AVOLA requires to move from policy to practice. The habit-formation and identity-anchoring framework is precisely the mechanism by which prevention programs achieve population-level durability. Without this layer, every upstream intervention leaks.

M. Araújo and A. Costa are among the clearest articulators of why iTOP works – not because it provides better tools, but because it creates the conditions for self-determined behavior. The Abra-Ka-Brush seminar is a live prototype of what oral prevention can become at scale: not a product training platform, but a behavioral design laboratory. This session legitimizes and extends that positioning across the full professional education portfolio.



**Prof. Dr. Mário Rui Araújo, PhD,
MPSych, BSDH**

Health psychologist, dental hygienist, professor of Oral Health Psychology, and coordinator of the Dental Hygiene Programme at the Portalegre Health School, Portugal. Co-creator, with Afonso Costa, of Abra-Ka-Brush: The Magic of Be-haviour Change in Oral Health. His work focuses on behaviour change, self-regulation, and the design of educational experiences that support lasting oral health habits.



**Afonso Costa, MPharm,
Magician**

Pharmacist, magician, professor at the Sintra Academy of Magic, and iTOP guest lecturer. Co-creator, with M. Araújo, of Abra-Ka-Brush: The Magic of Behaviour Change in Oral Health. His work brings together science and wonder to create emotionally engaging learning experiences that enhance attention, strengthen memory, and support behaviour change in oral health.

Between Breakout-Sessions

14.10 – 14.50



BRELLA Networking

BRELLA is an event platform that uses AI-based matchmaking to connect attendees with the people most relevant to them – instead of random networking, there are curated 1:1 meetings that really make a difference. This is fun because you quickly find exciting contacts, spend less time on “small talk in the void” and networking feels more like a productive, playful matching than a must.



SWISS100 Exhibition

The exhibition SWISS100 / “Welcome to your future: Centenarians in Switzerland” offers a rare glimpse into life at the age of 100 in Switzerland. Using impressive portraits and life stories, combined with the results of the first nationwide study of Swiss centenarians, it shows what health, relationships, resilience and quality of life actually look like in very old age – beyond clichés. In this way, the exhibition invites us to think about our own ageing, about prevention and about the future of an ageing society.



Healthy Longevity Lab

In our Healthy Longevity Lab, we invite visitors to an experiential journey through their own health. At various stations, we show in a very practical way how proper tooth brushing works, how to effectively clean between the teeth and why this is so important for overall health. You can learn how to measure blood pressure correctly, discover what modern saliva analysis reveals about oral and systemic health, and gain insights into glucose monitoring and bioimpedance measurements to assess body composition and metabolism.

In this way, prevention is transformed from an abstract concept into a concrete, personal experience – with directly implementable impulses for more health, performance and healthy life years



Industry and Partners Exhibition

In our industry and partner exhibition, you can get to know companies and products that are particularly committed to oral and general health, disease prevention and health promotion. Here you will meet players who develop innovative solutions, diagnostics, digital tools and prevention services – from products suitable for everyday use to forward-looking concepts. The exhibition offers space for personal discussions, live demonstrations and practical insights: You will learn first-hand how industry and network partners contribute to effectively integrating prevention into the everyday lives of patients and professionals.

COMOFORT ZONES NEVER CHANGE A SYSTEM

AFTERNOON PROGRAM

Late Afternoon Program 16.15–19.00

16.15 – 16.30

Jiří Sedelmayer Award Ceremony 2026

The winner(s) 2026 is/are announced by Prof. Dr. Mário Rui Araújo (JS Award Winner 2024)



The Jiří Sedelmayer Award honors one of the pioneers of modern, individually trained oral prevention, whose work has shaped generations of practitioners and patients. Named in his memory, it serves as a seal of quality for substantial, sustainably effective contributions to prevention and oral health promotion.

Awarded every two years and endowed with CHF 10,000 by the AVOLA DECLARATION ASSOCIATION, it recognizes individuals, teams, or organizations who turn knowledge into measurable, lasting improvements in people's oral health. By spotlighting those who embody Sedelmayer's curiosity, courage, and hands-on teaching, the prize inspires a generation of professionals to continue his mission: empowering people to care for themselves with skill, confidence, and dignity.

16.35 – 17.25

Your intuition is wrong!

Key Note Lecture: What factfulness reveals about health and the world



Anna Rosling Rönnlund (GAPMINDER Foundation/Stockholm, SWE)

Anna combines data literacy, visualization, and decision psychology: In her lecture, she makes complex statistics on health, inequality, and development so vivid that they become directly relevant for experts and decision-makers alike. In doing so, it provides exactly what prevention needs today: a clear picture of where the real problems lie, which trends are actually documented and where interventions have the greatest impact.

For AVOLA – with its focus on evidence-based, interdisciplinary prevention – her contribution is therefore particularly valuable: it helps to uncover blind spots and cognitive biases in our thinking about health and supports leaders in directing resources to where they have been proven to gain the most healthy years of life.

Anna Rosling Rönnlund is co-founder of the Gapminder Foundation and co-author of the world bestseller „Factfulness“, which shows how systematically we are wrong about global health, social and economic data – and how we can instead arrive at a fact-based worldview.

17.25 – 17.30

Farewell



Prof. Dr. Björn Klinge (Malmö, SWE)
President of the AVOLA DECLARATION ASSOCIATION

- Specialist in Periodontology and Professor Emeritus at Karolinska Institutet and Malmö University.
- Internationally recognized expert in the oral-systemic link, peri-implantitis, and periodontal regeneration.
- Former President of the EAO (European Association of Osseointegration)

17.30 – 19.00

Swiss Cheese Buffet and Socializing

Round off the day in the most Swiss way possible: with a relaxed cheese buffet featuring some of the country's finest local specialties and matching drinks. Join the crowd to unwind, continue conversations in an informal setting, and discover how different regions and milk types create a surprising variety of flavours and textures.



Program Committee

The program committee defines the content and focus of the program, evaluates and invites the speakers and assists with communication. It also takes on the responsibility for the scientific and clinical content.



Prof. em. Dr. Kirsten Warrer
Denmark
Chairwoman



Prof. em. Dr. Björn Klinge
Sweden
Member



Dr. Bo Danielsen
Denmark
Member



Prof. Dr. David Fäh
Switzerland
Member

Registration Fees

Early Bird	Regular	On-Site
1 February – 30 June	1 July – 10 October	Day's Takings
Medical Professionals, Industry, Politics, Govt. Officials		
420	495	595
Non-Academic Medical Personnel		
250	295	355
Students		
80	95	115
Swiss Medtech / ICCO / SSO Members		
250	295	355
AVOLA Members and iTOP Functions		
195	250	285
AVOLA Honorary Members		
–	–	–

Venue



Bern is the relaxed yet vibrant federal city of Switzerland, known for its medieval old town that is preserved as a UNESCO World Heritage Site and framed by the loop of the turquoise Aare River.



Arcaded streets, sandstone façades, the famous “Zytglogge” clock tower, and the cathedral create a historic cityscape that feels intimate and walkable. At the same time, Bern combines political importance as the seat of the Swiss government with a laid-back lifestyle, riverside swimming, and easy access to nature and the nearby Alps, making it an attractive base for both business and leisure stays.

Kursaal Bern



Is a central, all-in-one venue in Bern that combines a 4-star superior hotel, a congress and event center, diverse restaurants, and a grand casino under one roof, with panoramic views over the old town and the Alps.



Main Partners



Curaden, with its main brand Curaprox, is a Swiss family company dedicated to prevention-focused, premium oral self-care, working closely with dental professionals worldwide to empower people to take control of their own oral health. Curaprox develops gentle yet highly effective toothbrushes, interdental brushes, toothpastes and systemic prevention concepts such as iTOP, combining Swiss engineering, evidence-based education and user-friendly design to make professional-level oral care accessible at home.



iTOP = Individually Trained Oral Prophylaxis is a hands-on prevention and coaching program that trains dental professionals to teach patients a personalized, atraumatic oral hygiene technique, so they can manage biofilm effectively and maintain oral health for life.



Swiss Medtech is the national industry association and voice of the Swiss medical technology sector, representing more than 800 companies along the entire medtech value chain. The Swiss Medtech Dental Section represents and supports the industry by promoting collaboration, advocacy, and professional development to strengthen the sector's future.



The Interdisciplinary Competence Center of Orthodontics is an independent, non-profit association based in Zurich, that focuses on advancing science and practice in orthodontics.



AVOLA is a multidisciplinary, independent and politically active network of professionals in healthcare and related disciplines. We raise awareness of the importance of oral health as the gateway to the human body and of the microbiome as the essential interface between the human body and its environment.



PURPOSE

AVOLA is committed to health and humanity. By enhancing disease prevention and health promotion, we envision a world with a healthy life for everybody.

WHAT ARE WE DOING?

AVOLA provides evidence-based information and education on disease prevention and health promotion, thus empowering people to increase control over their health through health literacy efforts and multisectoral action to amplify healthy ways of life. As a result of its continuous efforts, people's quality of life will be enhanced and healthcare costs will be reduced.



JOIN US

Be part of our community and advance your professional and social experience. Get on top of your game through lifelong learning with the help of our education opportunities. Leverage our vibrant community of experts through education and social activities.



Contacts & Information

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Registration

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