

6th



world
ne
health
CONGRESS

virtual
edition
2020

30 OCT ▶ 3 NOV

6th world
ne
health
CONGRESS

virtual
edition
2020
30 OCT ▶ 3 NOV



6th world
**ne
health**
CONGRESS

**virtual
edition
2020**

30 OCT ▶ 3 NOV

A J O I N T I N I T I A T I V E O F



Supporters



CONGRESS PARTNERS



INSTITUTIONAL PARTNERS



GOLD SPONSORS



SILVER SPONSORS



Timeline



ONE WEEK ONLINE EVENT EXPERIENCE

Platform stays online till end 2020

NOVEMBER 2020

DECEMBER 2020

Six benefits of our #WOHC2020 virtual edition

1. Increased reach

Extension of your own personal reach to audiences globally. The virtual platform stays on line till end 2020. The organisers will promote the virtual Platform and content by sending out monthly e-newsletters – highlighting specific research and / or topics.

2. More interaction

Research shows that a virtual congress will generate far more interaction with an online audience than in a traditional setting. Visitors will be able to participate during sessions with posts or chats and connect 1-to-1 with speakers before, during and after the session or event.

3. Knowledge transfer

More time and extended availability of research data increases knowledge transfer. Online events on a specific topic are a very compact and clear source of information, driving your scientific work to the next level.

4. Limited travel

On average congress visitors will spend 1 to 3 days traveling from and to event locations. We save some time by making our Congress available on line.

5. Flexibility

You can join from wherever in the world at your own pace, with access whenever you want. You develop your own congress experience.

6. Sustainable

It is almost a no brainer. The reduction of the entire carbon footprint when staff and visitors do not have to travel to a venue is huge!



virtual
edition
2020

30 OCT ▶ 3 NOV

JOIN & BE PRESENT
LEARN & INTERACT
CONNECT & COMMUNICATE
STROLL & ENJOY

JOIN & BE PRESENT

LEARN & INTERACT

CONNECT & COMMUNICATE

STROLL & ENJOY

JOIN & BE PRESENT

Experience the thrill of **LIVE SESSIONS** on groundbreaking topics and follow over 50 scientific sessions **ON DEMAND**.



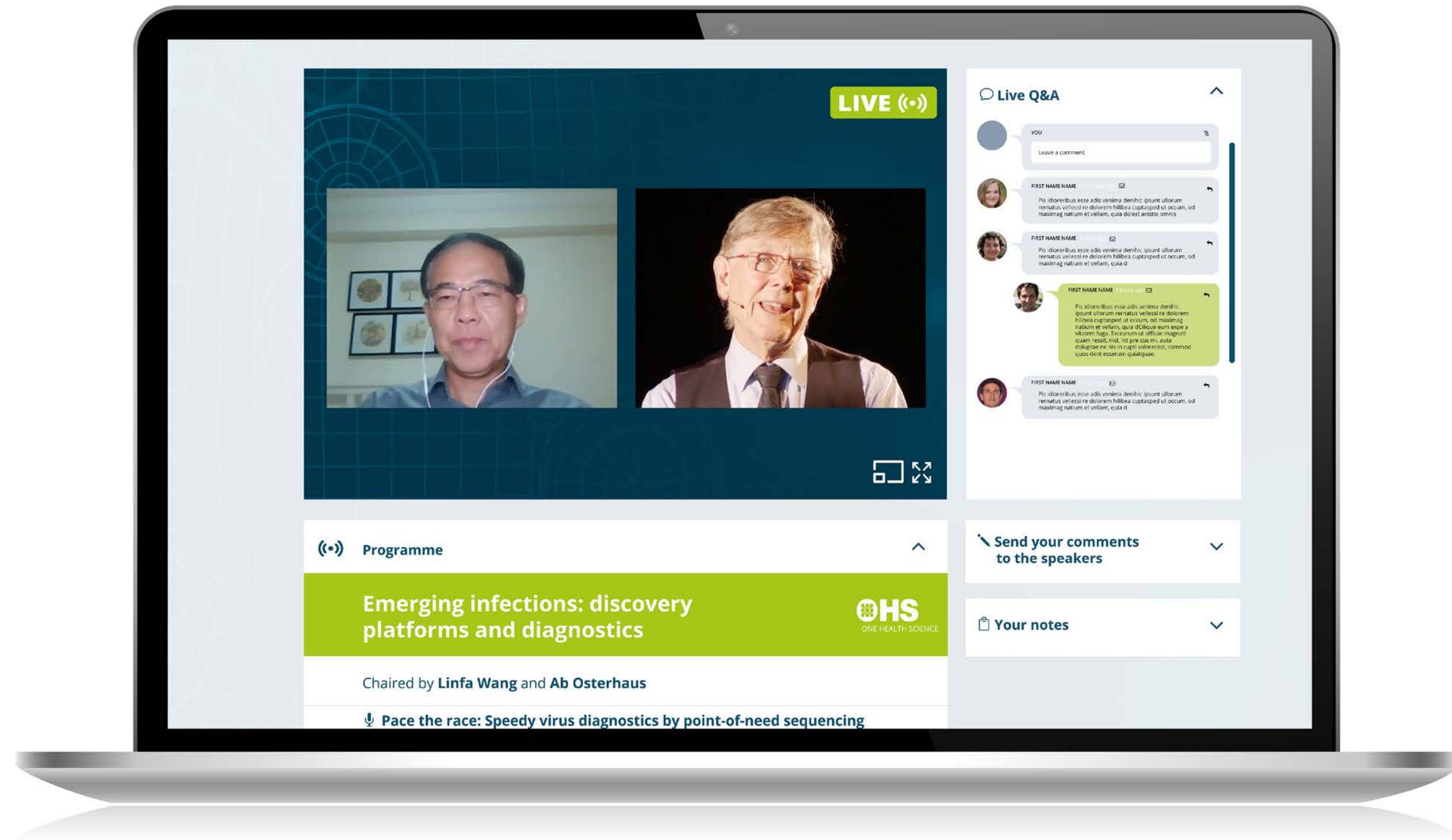
JOIN & BE PRESENT

LEARN & INTERACT

CONNECT & COMMUNICATE

STROLL & ENJOY

RENOWNED EXPERTS chair the scientific sessions.
Live Q&A modules provide interaction with the audience.



JOIN & BE PRESENT

LEARN & INTERACT

CONNECT & COMMUNICATE

STROLL & ENJOY

EXCITING KEYNOTE LECTURES given by the most important scientists and policy makers in the One Health arena.

KEY

KEYNOTE LECTURES



**HARVEY
FINEBERG**

PRESIDENT OF
THE GORDON AND
BETTY MOORE
FOUNDATION



**SHEILA
VOAS**

CHIEF VETERINARY
OFFICER FOR
SCOTLAND



**GREGOR
SMITH**

INTERIM CHIEF
MEDICAL
OFFICER FOR
SCOTLAND



**JANE
HALTON**

CHAIR OF THE
BOARD OF CEPI

MORE
TO BE
ANNOUNCED

JOIN & BE PRESENT

LEARN & INTERACT

CONNECT & COMMUNICATE

STROLL & ENJOY

An **EASY TO USE INTERFACE** gives you the feeling of experiencing the conference in real life



JOIN & BE PRESENT

LEARN & INTERACT

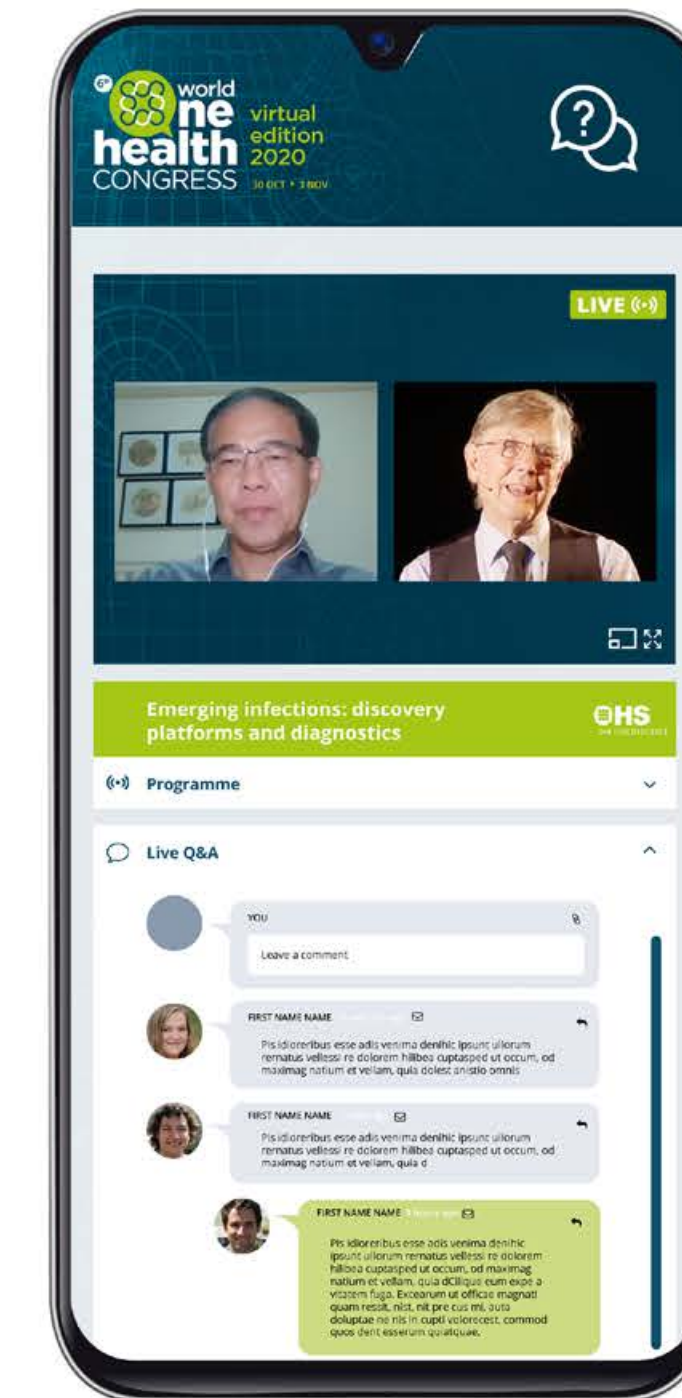
CONNECT & COMMUNICATE

STROLL & ENJOY

FOLLOW the congress on any device, or combine different devices to optimize your experience.



An **ONLINE HELPDESK** will assist you if needed.



JOIN & BE PRESENT
LEARN & INTERACT
CONNECT & COMMUNICATE
STROLL & ENJOY

LEARN & INTERACT



ONE HEALTH
SCIENCE



ANTIMICROBIAL
RESISTANCE



SCIENCE POLICY
INTERFACE



SARS-COV-2
COVID 19



SPECIAL PARTNER
SESSIONS



KEYNOTE LECTURES



GLOBAL HEALTH
SECURITY



**5 DAYS, 15 LIVE SESSIONS AND 44
SESSIONS ON DEMAND.**

More than 250 lectures will be released at a specific time in the programme to have maximum attention of the attendees. All sessions will be available on the platform till the end of the year.

JOIN & BE PRESENT
LEARN & INTERACT

CONNECT & COMMUNICATE
STROLL & ENJOY

programme at a glance

FRIDAY 30 OCTOBER	SATURDAY 31 OCTOBER	SUNDAY 1 NOVEMBER	MONDAY 2 NOVEMBER	THURSDAY 3 NOVEMBER
	Pathogenesis and clinical manifestations 08:00 COV	Advances in vaccine indigenism and their impact on underprivileged communities populations 09:00 OHS	Keynote KEY	Keynote KEY
Opening of the congress 10:00 LIVE 0-3	Addressing zoonotic diseases at the animal- human ecosystem interface: responding to challenges 10:00 SPI	Exercises for emerging infectious diseases 10:00 OHS	Intervention strategies in outbreak scenarios in original host and in newly invaded species 10:00 OHS	A completely new culture of doing research - Connecting outbreak changes how scientists communicate 10:00 COV
Keynote Ecoscience Alliance Southby Lecture 10:00 KEY	Economic issues in One Health and cross- sectoral effectiveness of Operational One Health programmes 10:00 OHS	Connecting One Health Science and Global Health Security in Africa 10:00 SPS	Diagnostics and decision 10:00 AMR	Keynote KEY
Keynote 10:00 KEY	Transmission human, animal, environment 10:00 AMR	Keynote KEY	Keynote KEY	
Emerging infectious diseases: discovery platforms and diagnostics 10:00 OHS	Zoonotic 12:00 LIVE 0-3 SPS	Special Primary Session organized by WHO Health Emergencies and Preparedness 12:00 SPS	Surveillance of infectious diseases in farmers, animals and poultry 12:00 OHS	Pathogenesis of newly emerging zoonoses 12:00 OHS
Water and waste-water use and treatment of AMR 12:00 AMR	Keynote 09:00 KEY	Keynote KEY	Challenges for data action 12:00 AMR	Chill society participation/ risk communication 12:00 SPI
Virology and epidemiology 12:00 COV			Operational frameworks 12:00 SPI	Use of diagnostics 12:00 AMR
Understanding the social context of One Health 13:00 OHS	One Health in sustainable food systems 13:00 OHS	Alternative approaches to antibiotic resistance 13:00 AMR	Human monkeypox: A re-emerging biosecurity threat 13:00 SPS	Epidemiology of newly emerging infections 13:00 OHS
Surveillance and impact of AMR 13:00 AMR	Surveillance of AMR 14:00 AMR	Sustainable approaches to One Health 13:00 SPI		New antimicrobials and vaccination as a tool in AMR (reduction) 13:00 AMR
AMR challenges for scientists and policy makers 14:00 SPI	Empowering global health security and policy in Africa 14:00 SPI			
Health Security report (SI) WHO 14:00 SPS	Biological threat infection and control of biological agents 15:00 OHS	Environmental and ecological issues 15:00 OHS	Determinants of inter- species and intra- species transmission of infectious agents 15:00 OHS	Late breaking abstracts 16:00 LIVE 0-3
		Policy interventions 15:00 AMR	Capacity building 15:00 AMR	
			VAXXVX: What vaccination means for mankind: past, present and future 16:00 SPS	

A scientific session has 5 lectures
with a **PERSONAL INTRODUCTION**
given by the chair.



LECTURE 1



LECTURE 2



LECTURE 3



LECTURE 4



LECTURE 5

Check the programme at a glance

programme at a glance				
world health congress virtual edition 2020 30 OCT - 3 NOV				
FRIDAY 30 OCTOBER	SATURDAY 31 OCTOBER	SUNDAY 1 NOVEMBER	MONDAY 2 NOVEMBER	THURSDAY 3 NOVEMBER
	Pathogenesis and clinical manifestations 08:00 COV	Advances in vaccine technologies and their impact in underprivileged communities/populations 08:00 OHS	Keynote KEY	Keynote KEY
Opening of the congress 10:00 LIVE 0-0	Addressing zoonotic diseases at the animal-human-ecosystem interface: responding to threats 10:00 SPI	Vaccines for emerging infections 10:00 OHS	Intervention strategies in outbreak scenarios in original host and in newly invaded species 10:00 OHS	A completely new culture of doing research - Coronavirus outbreak changes how scientists communicate 10:00 COV
Keynote EcoHealth Alliance Souleby Lecture 10:00 KEY	Economic issues in One Health and cost-effectiveness of operational One Health programmes 10:00 OHS	Connecting One Health Science and Global Health Security in Africa 10:00 SPS	Diagnostics and detection 10:00 AMR	Keynote KEY
Keynote 10:00 KEY	Transmission human, animal, environment 10:00 AMR	Keynote KEY	Keynote KEY	
Emerging infections: discovery platforms and diagnostics 12:00 OHS	Zoetis 12:00 LIVE 0-0 SPS	Special Plenary Session organized by WHO Health Emergencies and Preparedness 12:00 SPS	Surveillance of infectious diseases in humans, animals and plants 12:00 OHS	Pathogenesis of newly emerging infections 12:00 OHS
Water and waste-water: fate and treatment of AMR 12:00 AMR	Keynote 09:00 KEY	Keynote KEY	Challenges for AMR action 12:00 AMR	Civil society participation/ risk communication 12:00 SPI
Virology and epidemiology 12:00 COV			Operational frameworks 12:00 SPI	Use of antibiotics 12:00 AMR
Understanding the social context of One Health 14:00 OHS	One Health in sustainable food systems 14:00 OHS	Alternative approaches to tackling resistant infections 14:00 AMR	Human monkeypox: A re-emerging biosecurity threat Beauregard Nordic 14:00 SPS	Epidemiology of newly emerging infections 14:00 OHS
Burden and impact of AMR 14:00 AMR	Surveillance of AMR 14:00 AMR	Sustainable approaches to One Health 14:00 SPI		New antimicrobials and vaccination as a tool in AMR reduction 14:00 AMR
AMR: challenges for scientists and policy makers 14:00 SPI	Empowering global health security and policy in Africa 14:00 SPI			
Health Security Interface (s) - WHO 16:00 LIVE 0-0 SPS	Biological threat reduction and control of biological agents 16:00 OHS	Environmental and ecological issues 16:00 OHS	Determinants of inter-species and intra-species transmissibility of infectious agents 16:00 OHS	Late breaking abstracts 16:00 LIVE 0-0
		Policy interventions 16:00 AMR	Capacity building 16:00 AMR	
			VAXVOX What vaccination means for mankind: past, present and future 16:00 SPS	
UoE Scotland: A blueprint for a One Health nation 18:00 SPS	Big data and digital solutions 18:00 AMR	Biological threat modelling and risk evaluation using big data 18:00 OHS	Risk reduction frameworks/Global health security 18:00 SPI	Closing Ceremony 18:00 LIVE 0-0
One Health in practice in Greece Asclepius One Health and the One Health Platform 18:00 SPS	BMJ / Vet Record 18:00 SPS	Behaviour change and social sciences 18:00 AMR		
		Intervention strategies 20:00 COV	Environmental exposures: Water and wastewater 20:00 AMR	
			Clinical outbreak management 20:00 COV	

FRIDAY 30 OCTOBER	SATURDAY 31 OCTOBER	SUNDAY 1 NOVEMBER	MONDAY 2 NOVEMBER	THURSDAY 3 NOVEMBER
	Pathogenesis and clinical manifestations 08:00 COV	Advances in vaccine technologies and their impact in underprivileged communities/populations 08:00 OHS	Keynote KEY	Keynote KEY
Opening of the congress 10:00 LIVE 0-0	Addressing zoonotic diseases at the animal-human-ecosystem interface: responding to threats 10:00 SPI	Vaccines for emerging infections 10:00 OHS	Intervention strategies in outbreak scenarios in original host and in newly invaded species 10:00 OHS	A completely new culture of doing research - Coronavirus outbreak changes how scientists communicate 10:00 COV
Keynote EcoHealth Alliance Souleby Lecture 10:00 KEY	Economic issues in One Health and cost-effectiveness of operational One Health programmes 10:00 OHS	Connecting One Health Science and Global Health Security in Africa 10:00 SPS	Diagnostics and detection 10:00 AMR	Keynote KEY
Keynote 10:00 KEY	Transmission human, animal, environment 10:00 AMR	Keynote KEY	Keynote KEY	
Emerging infections: discovery platforms and diagnostics 12:00 OHS	Zoetis 12:00 LIVE 0-0 SPS	Special Plenary Session organized by WHO Health Emergencies and Preparedness 12:00 SPS	Surveillance of infectious diseases in humans, animals and plants 12:00 OHS	Pathogenesis of newly emerging infections 12:00 OHS
Water and waste-water: fate and treatment of AMR 12:00 AMR	Keynote 09:00 KEY	Keynote KEY	Challenges for AMR action 12:00 AMR	Civil society participation/ risk communication 12:00 SPI
Virology and epidemiology 12:00 COV			Operational frameworks 12:00 SPI	Use of antibiotics 12:00 AMR
Understanding the social context of One Health 14:00 OHS	One Health in sustainable food systems 14:00 OHS	Alternative approaches to tackling resistant infections 14:00 AMR	Human monkeypox: A re-emerging biosecurity threat Beauregard Nordic 14:00 SPS	Epidemiology of newly emerging infections 14:00 OHS
Burden and impact of AMR 14:00 AMR	Surveillance of AMR 14:00 AMR	Sustainable approaches to One Health 14:00 SPI		New antimicrobials and vaccination as a tool in AMR reduction 14:00 AMR
AMR: challenges for scientists and policy makers 14:00 SPI	Empowering global health security and policy in Africa 14:00 SPI			
Health Security Interface (s) - WHO 16:00 LIVE 0-0 SPS	Biological threat reduction and control of biological agents 16:00 OHS	Environmental and ecological issues 16:00 OHS	Determinants of inter-species and intra-species transmissibility of infectious agents 16:00 OHS	Late breaking abstracts 16:00 LIVE 0-0
		Policy interventions 16:00 AMR	Capacity building 16:00 AMR	
			VAXVOX What vaccination means for mankind: past, present and future 16:00 SPS	
UoE Scotland: A blueprint for a One Health nation 18:00 SPS	Big data and digital solutions 18:00 AMR	Biological threat modelling and risk evaluation using big data 18:00 OHS	Risk reduction frameworks/Global health security 18:00 SPI	Closing Ceremony 18:00 LIVE 0-0
One Health in practice in Greece Asclepius One Health and the One Health Platform 18:00 SPS	BMJ / Vet Record 18:00 SPS	Behaviour change and social sciences 18:00 AMR		
		Intervention strategies 20:00 COV	Environmental exposures: Water and wastewater 20:00 AMR	
			Clinical outbreak management 20:00 COV	

Presentations of relevance to global health security will be marked

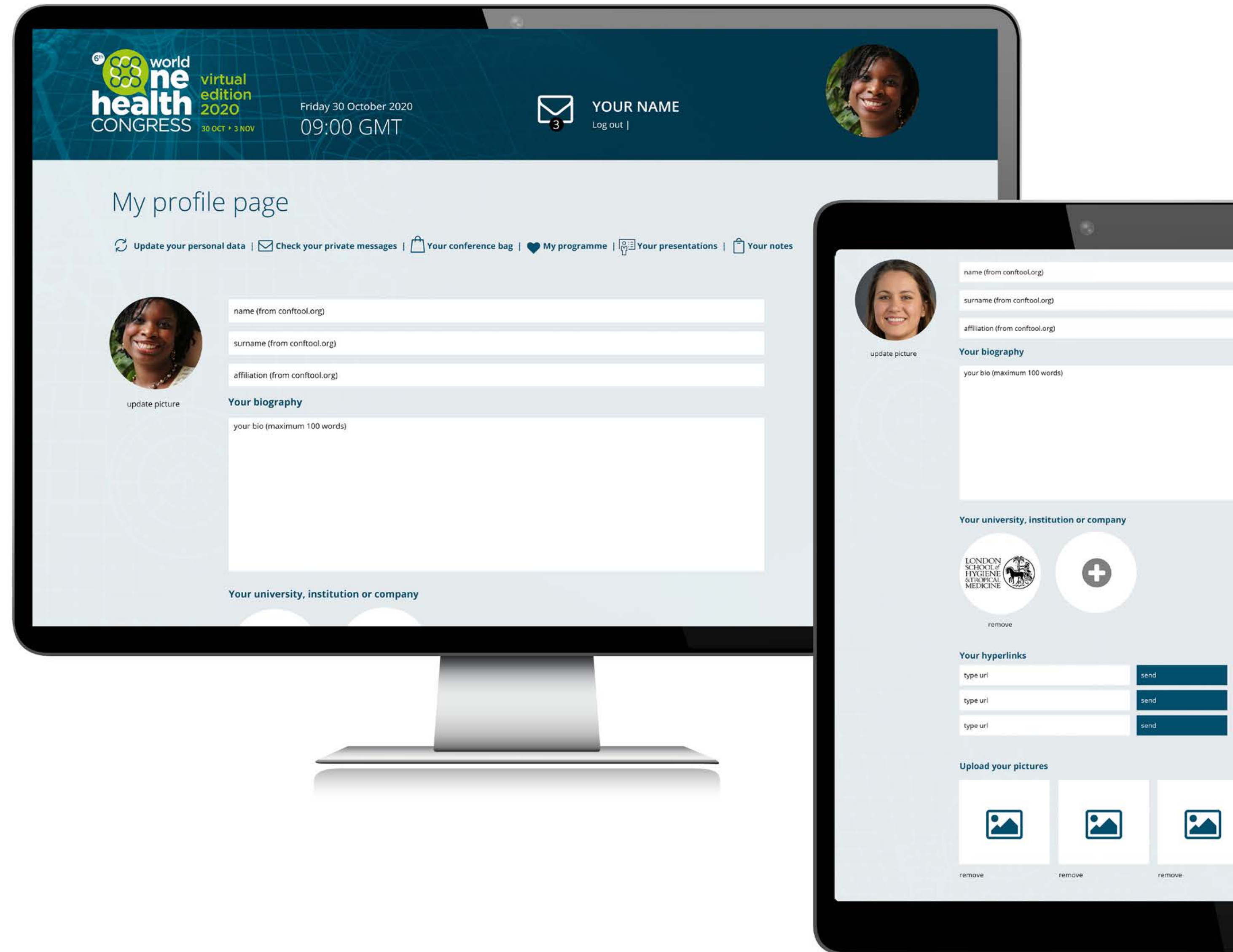


JOIN & BE PRESENT
LEARN & INTERACT

CONNECT & COMMUNICATE
STROLL & ENJOY

Create your own
personal profile
page to **PRESENT
YOURSELF.**

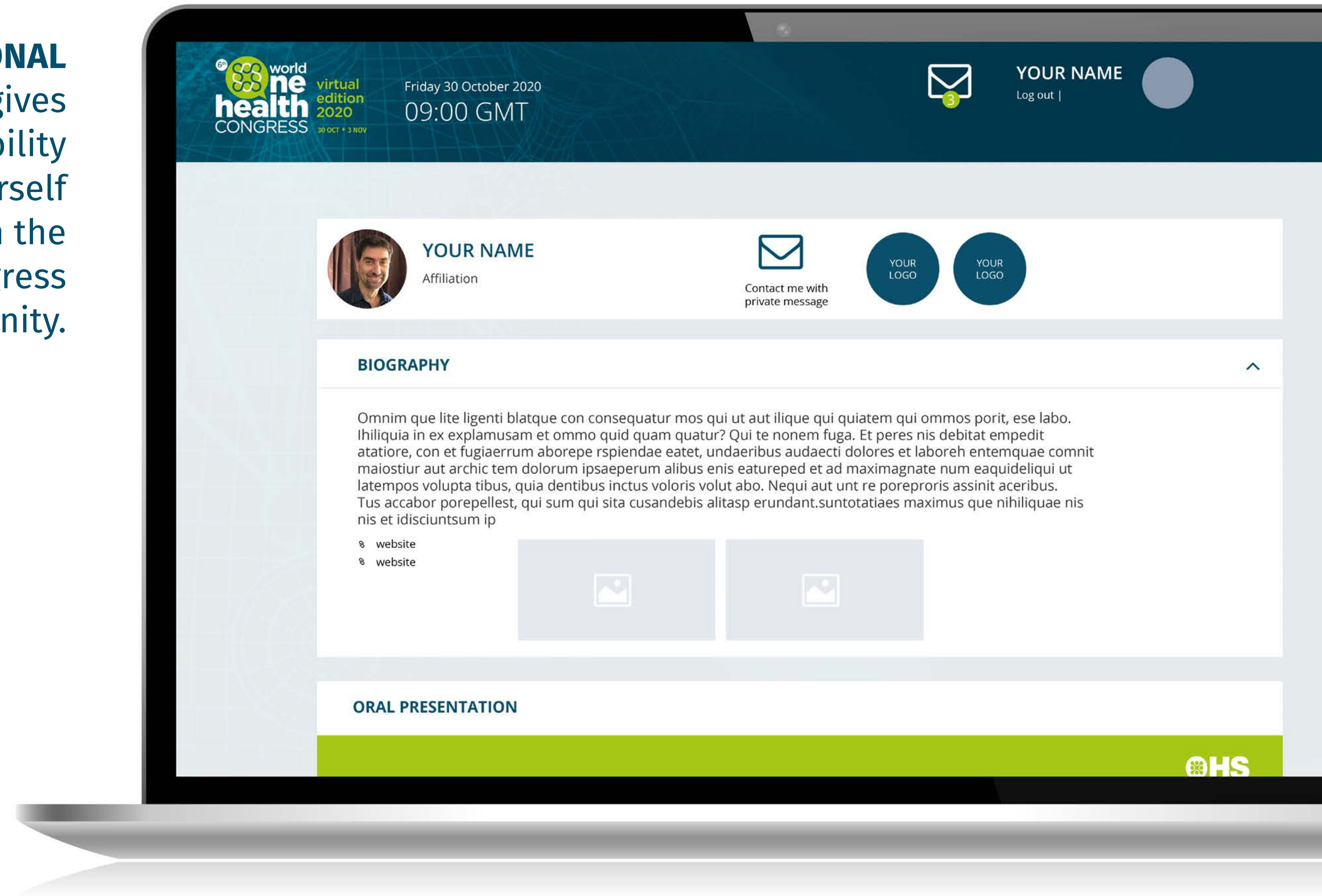
- Private messaging tool
- Virtual conference bag
- Personal programme
- Personal notes
- Your abstract
- Your presentation
- Your personal chat wall



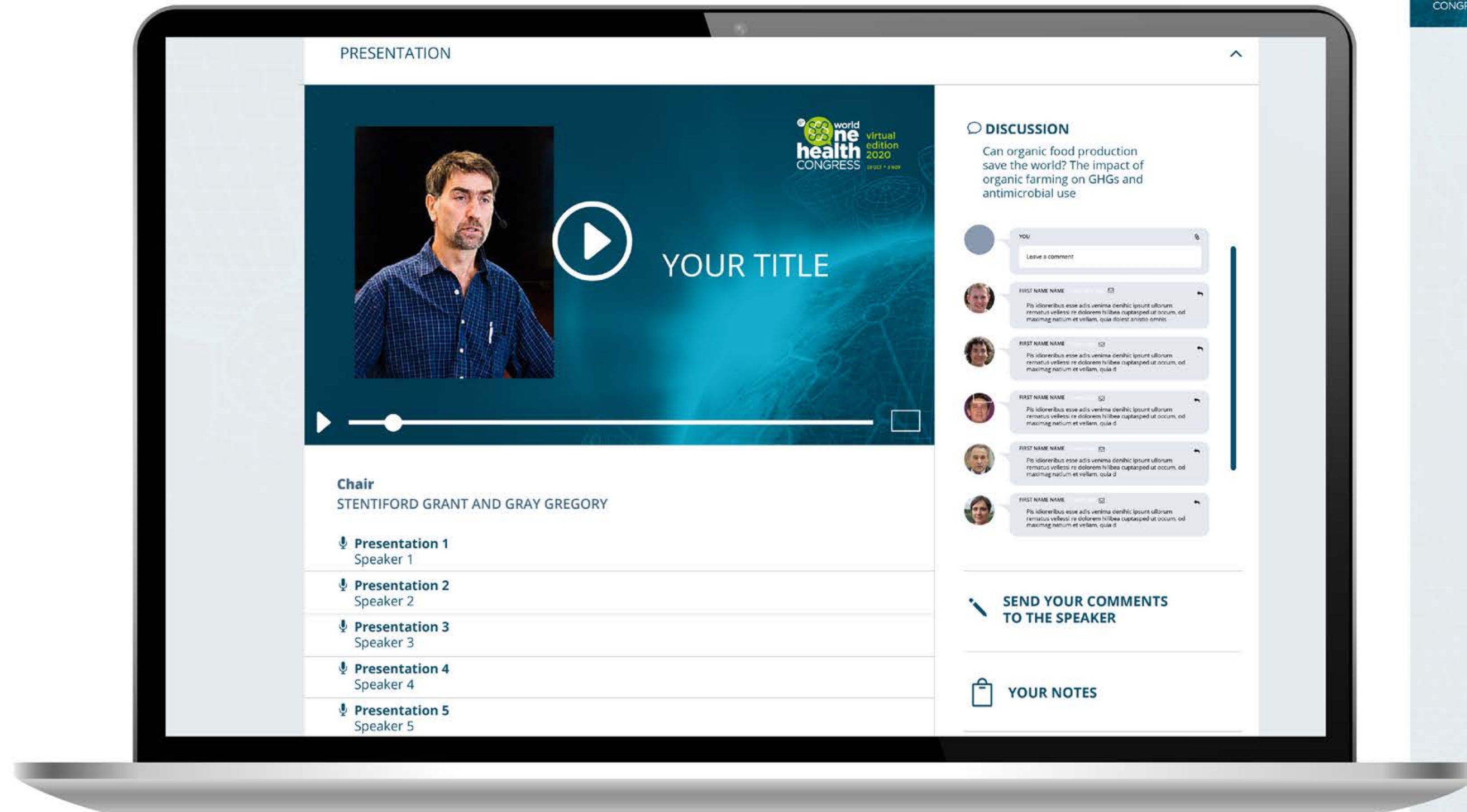
JOIN & BE PRESENT
LEARN & INTERACT

CONNECT & COMMUNICATE
STROLL & ENJOY

Your **PERSONAL
PROFILE PAGE** gives
you the possibility
to present yourself
and interact with the
international congress
community.

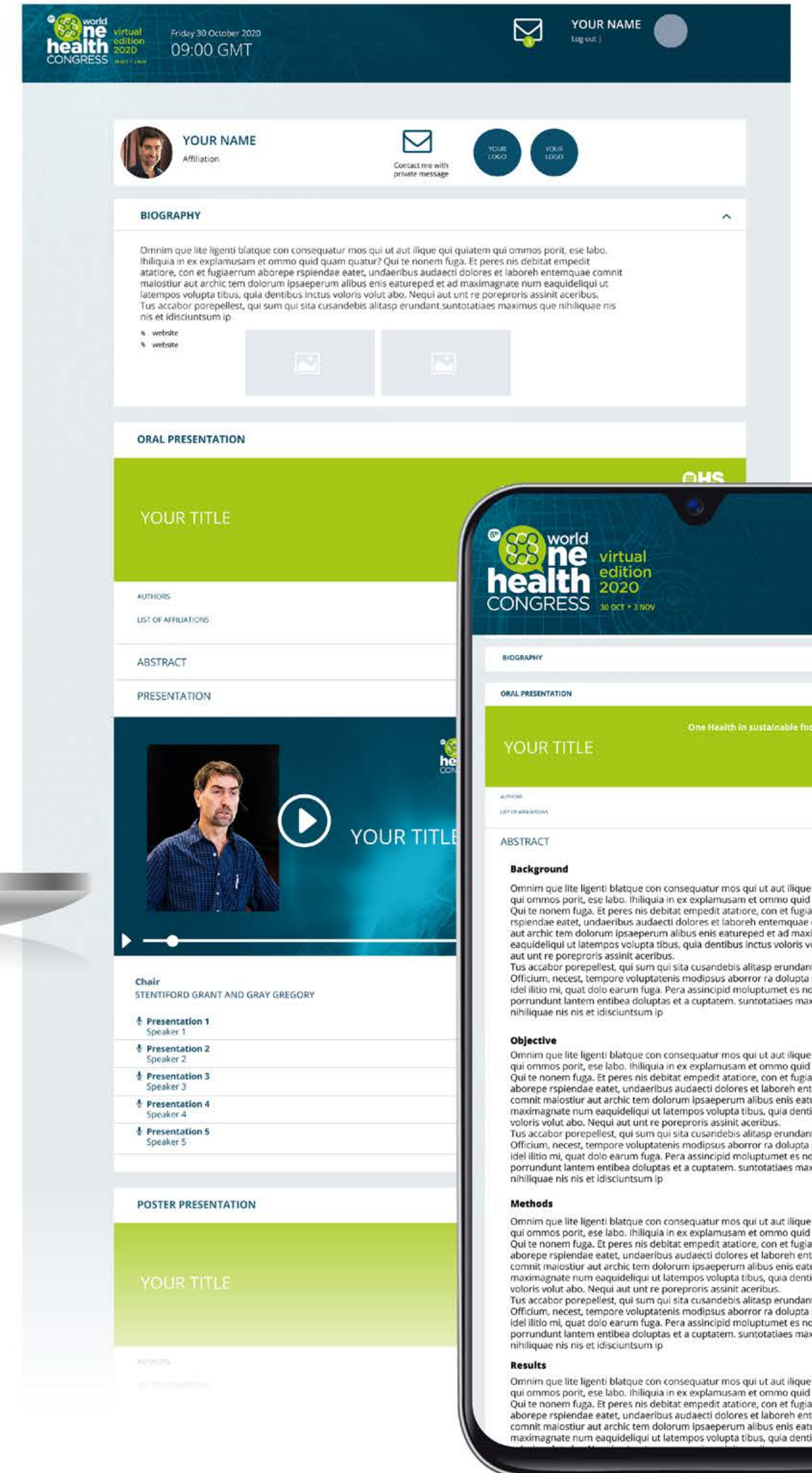


JOIN & BE PRESENT
LEARN & INTERACT
CONNECT & COMMUNICATE
STROLL & ENJOY



Your biography, your abstract, your presentation, your chat wall all on one page.

Earn CME credits



JOIN & BE PRESENT
LEARN & INTERACT
CONNECT & COMMUNICATE
STROLL & ENJOY

THE VIRTUAL PLATFORM IS EASY TO USE. Your details and abstract will be uploaded automatically. Your video presentation can be streamed or recorded via a user friendly interface. Your poster will be featured in the poster area.



YOUR NAME
Affiliation



Contact me with
private message

YOUR
LOGO

BIOGRAPHY

ORAL PRESENTATION

YOUR TITLE

AUTHORS

LIST OF AFFILIATIONS

ABSTRACT

Background

Omnim que lite ligenti blatque con consequatur mos qui ut aut ilique qui esse labo. Ihiliquia in ex explamusam et ommo quid quam quatur? Qui te debitat empedit atatiore, con et fugaerrum aborepe rspiendae eatet, uno laboreh entemquae comnit maiostiur aut archic tem dolorum ipsaepetur ad maximagnate num eaquideliqi ut latempos volupta tibus, quia dentib Nequi aut unt re poreproris assinit aceribus. Tus accabor porepellest, qui sum qui sita cusandebis alitasp erundant. Officium, necest, tempore voluptatenis modipsus aborror ra dolupta sper dolo earum fuga. Pera assincipid moluptumet es nost, conse porrundunt a cuptatem. suntotatiae maximus que nihiliquae nis nis et idisciuntsum i

Objective

Omnim que lite ligenti blatque con consequatur mos qui ut aut ilique qui esse labo. Ihiliquia in ex explamusam et ommo quid quam quatur? Qui te debitat empedit atatiore, con et fugaerrum aborepe rspiendae eatet, uno laboreh entemquae comnit maiostiur aut archic tem dolorum ipsaepetur ad maximagnate num eaquideliqi ut latempos volupta tibus, quia dentib Nequi aut unt re poreproris assinit aceribus. Tus accabor porepellest, qui sum qui sita cusandebis alitasp erundant. Officium, necest, tempore voluptatenis modipsus aborror ra dolupta sper dolo earum fuga. Pera assincipid moluptumet es nost, conse porrundunt a cuptatem. suntotatiae maximus que nihiliquae nis nis et idisciuntsum i

Methods

JOIN & BE PRESENT
LEARN & INTERACT
CONNECT & COMMUNICATE
STROLL & ENJOY

POSTER AREA

YOUR NAME

Affiliation

Contact me with private message

YOUR LOGO

YOUR LOGO

BIOGRAPHY

POSTER PRESENTATION

Antimicrobial Resistance **AMR**

YOUR TITLE

AUTHORS

LIST OF AFFILIATIONS

ABSTRACT

POSTER PRESENTATION

Effect of Bacteriophage-Antibiotic Combination on the Reduction of the Development of Antibiotic Resistance in *Salmonella Typhimurium*

Abstract

Objectives

Methods

Results

Conclusions

Acknowledgements

DISCUSSION

Can organic food production save the world? The impact of organic farming on GHGs and antimicrobial use

SEND YOUR COMMENTS TO THE PRESENTER

NOTES

PRESENTER VIDEO

Home | Programme | Connect to the community | Presentations | Our partners | Acknowledgements

oral presentations poster presentations

HS One Health Science

Topic number 1

Topic number 2

Topic number 3

Topic number 4

Topic number 5

Topic number 6

Topic number 7

Topic number 8

AMR

SPi

COV

SPS

GOS

Late Breakers

Global Influenza Surveillance Network

HOSPITAL INFLUENZA SURVEILLANCE IN ARGENTINA, 2018 - 2019 (2018) SEASON

Abstract

Objectives

Methods

Results

Key aspects & challenges

Title of the presentation

>> check abstract and bio

Presenting author

List of affiliations

Title of the presentation

Presenting author

Title of the presentation

Presenting author

Title of the presentation

Presenting author

Title of the presentation

Presenting author

Title of the presentation

Presenting author

Title of the presentation

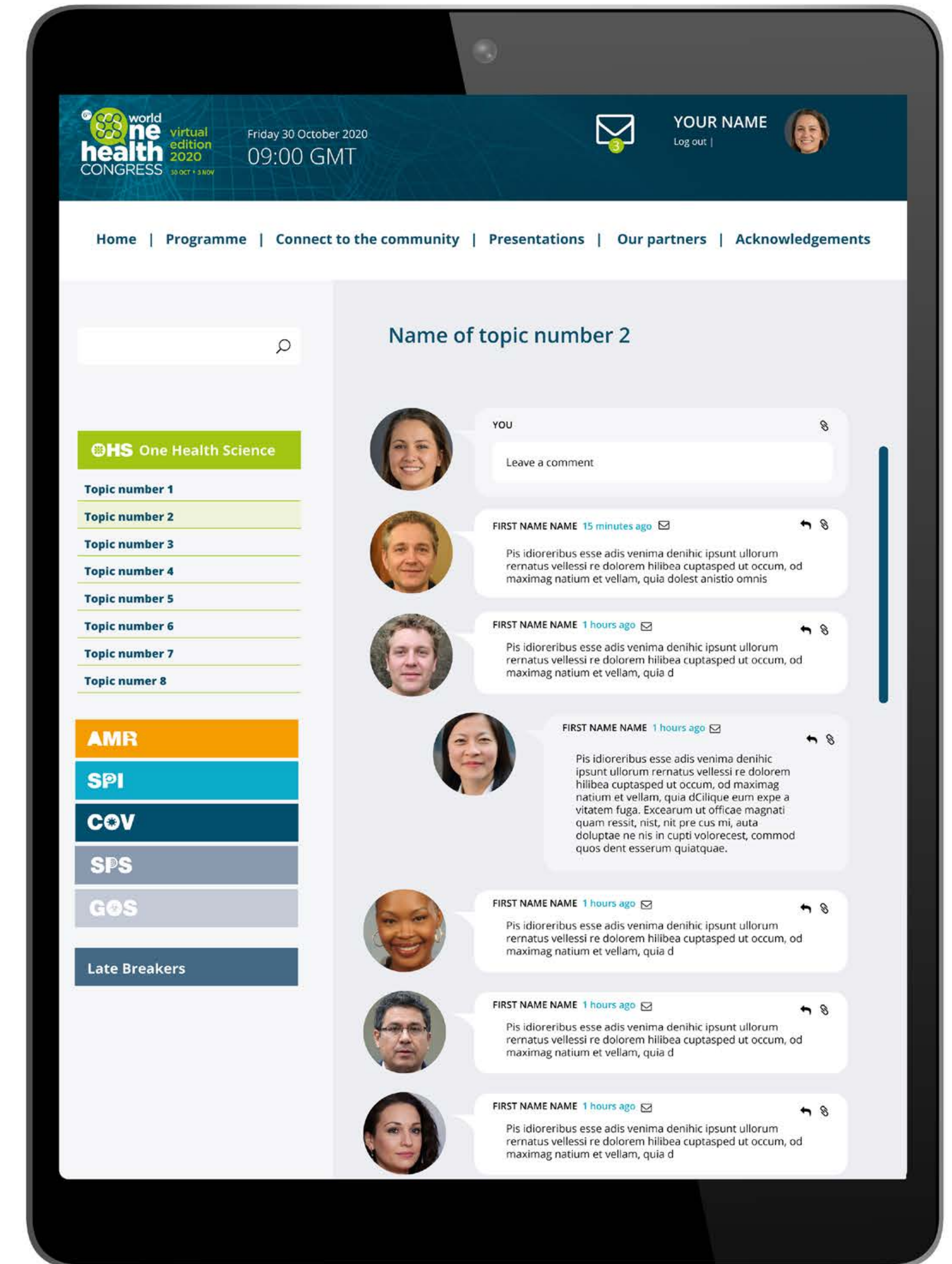
Presenting author

JOIN & BE PRESENT
LEARN & INTERACT
CONNECT & COMMUNICATE
STROLL & ENJOY

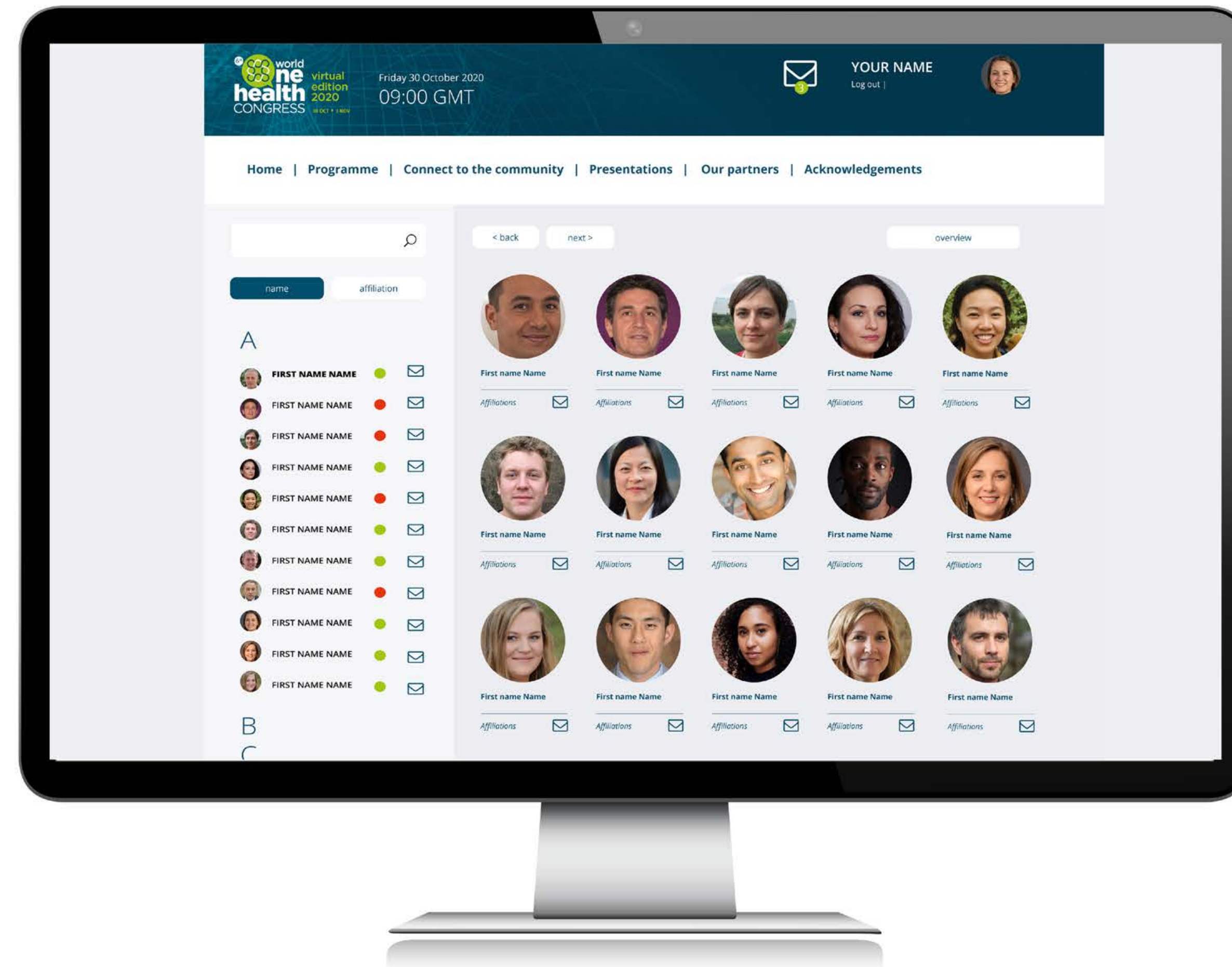
CONNECT & COMMUNICATE

**ENGAGING WITH
STAKEHOLDERS** and peers
has never been easier.

Share your insights with
your peers in the One
Health arena.



JOIN & BE PRESENT
LEARN & INTERACT
CONNECT & COMMUNICATE
STROLL & ENJOY



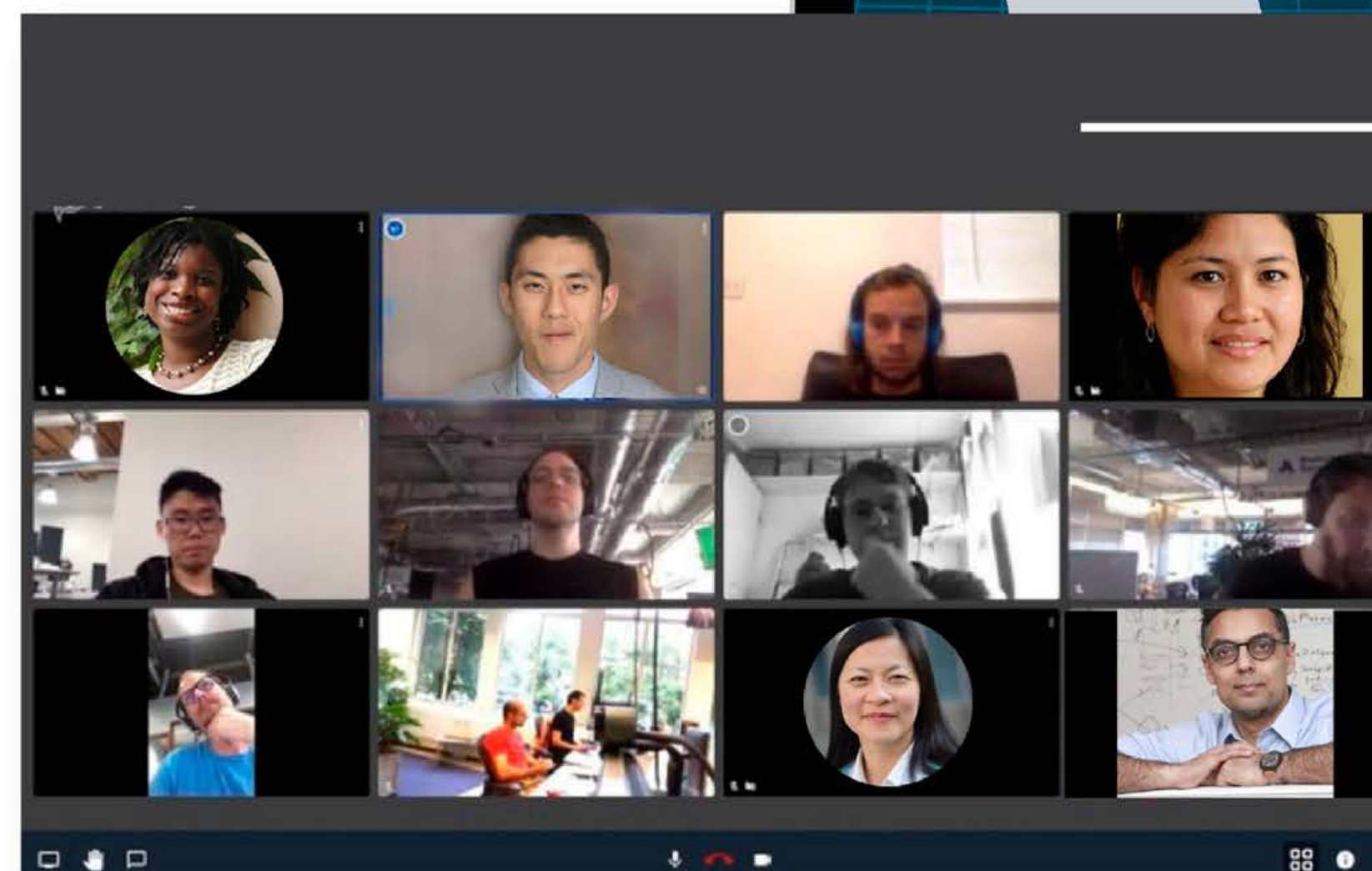
Research shows that by hosting the congress online we will increase attendance by up to 145% - we are aiming at having **2.000 ATTENDEES**.

JOIN & BE PRESENT
LEARN & INTERACT
CONNECT & COMMUNICATE
STROLL & ENJOY

STROLL & ENJOY

Incorporating designated networking breaks in our lounge allows attendees to take a breather between longer sessions to chat, take polls, and **NETWORK** with other attendees.

You can also pop in at the University of Edinburgh.



ACCESS KEY

30 OCT - 3 NOV ONLINE EVENT EXPERIENCE

Valid till 31 December 2020

395 euro

295 euro (*students, masters degree, PHD*)



6th



world
ne
health
CONGRESS

virtual
edition
2020

30 OCT ▶ 3 NOV

ADVANCING SCIENCE TO IMPROVE HEALTH AND SECURITY