



Sharing Progress
in Cancer Care

SOCIAL REPORT 2022
Sharing Progress, Advancing Best Practices

Sharing Progress in Cancer Care is pleased to present the 2022 Social Report, which provides an overview of efforts to promote positive change in the Cancer Care Continuum. In 2022, SPCC made significant strides in delivering educational webinars to healthcare professionals and oncologists. This Report highlights SPCC's collaborations with experts, institutions and associations during 2022, and shows a diverse range of educational sessions covering innovative treatments, digital health, precision medicine and more.

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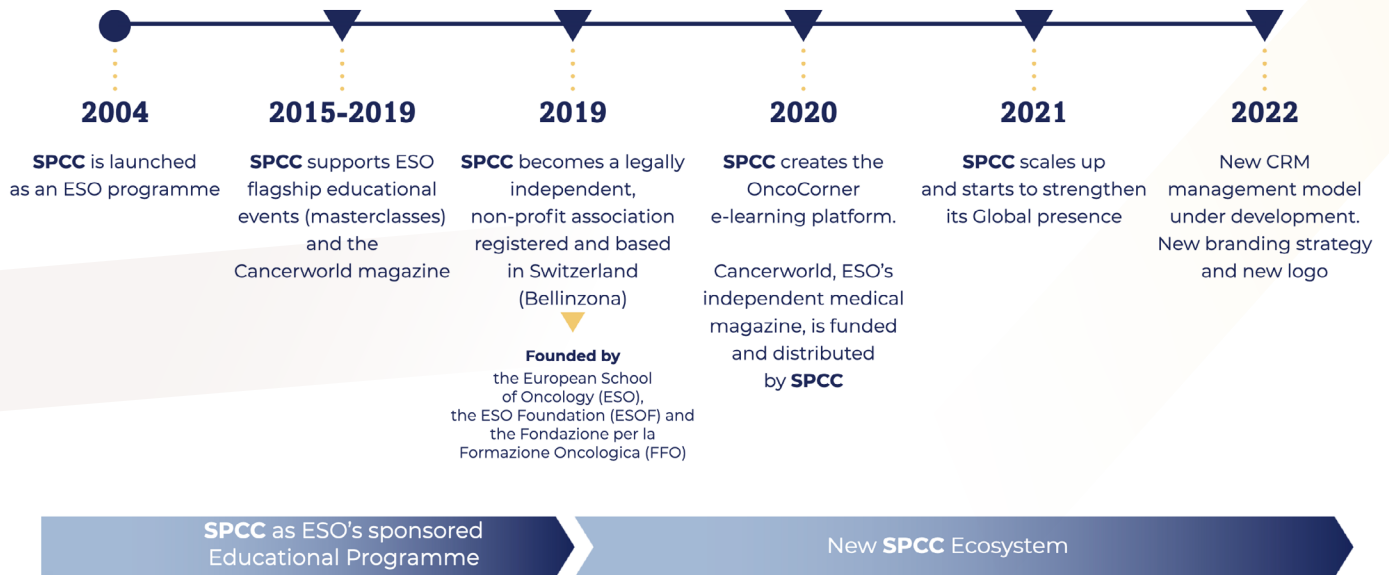
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For **over 18 years**, **SPCC** has been embedded in the evolution of the great tradition of medical culture and knowledge on cancer, and **has evolved as an ecosystem of reference in the Cancer Care Continuum**



SPCC is an independent, non-profit organisation, dedicated to providing projects, programmes and initiatives (live and online) to **share and integrate knowledge and information on scientific progress, innovation and best practices in the Cancer Care Continuum.**

We collaborate with various stakeholders, including industry and academia, in a sharing and learning dialogue worldwide.

Our value creation model is based on three pillars:

CO-DESIGN

We actively cooperate with pharma and institutions in co-designing projects, educational programmes, physical and virtual events as well as online services.

TOTAL SOLUTIONS

We manage all value creation phases of our projects in-house: fund-raising, design, set-up, management, execution.

FREE ACCESS

All our projects - virtual events and online services - are free of charge and accessible to all professionals across the Cancer Care Continuum worldwide.

A GLOBAL REACH

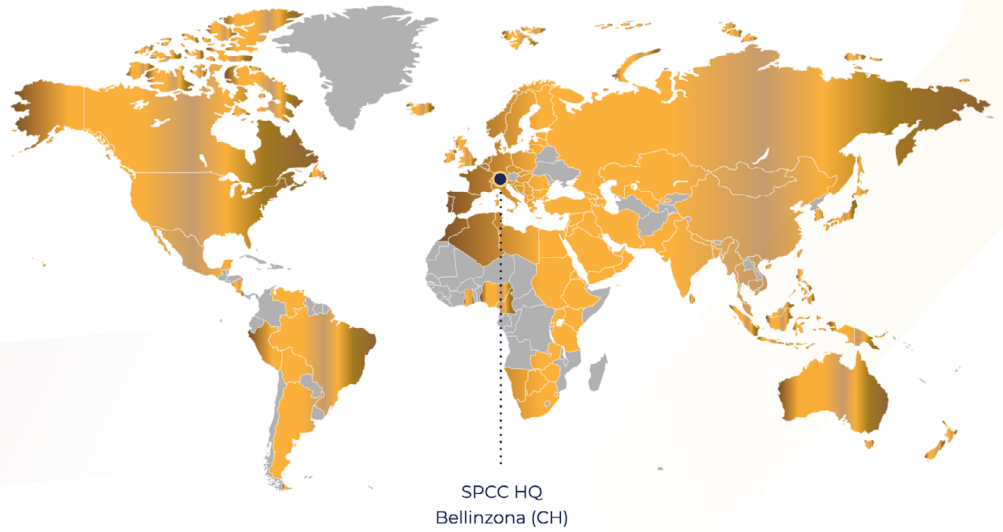
We want to continue to grow and develop our presence in as many countries as possible, to foster innovation, the advancement of best practices and their widespread adoption across the Cancer Care Continuum worldwide.

OUR VISION

To be an essential global reference, bringing stakeholders together in pursuit of continuous progress across the Cancer Care Continuum.

OUR MISSION

To promote both multiprofessional and multidisciplinary dialogue, understanding and collaboration as well as the sharing, integration and implementation of knowledge between all stakeholders across the Cancer Care Continuum, listening to patients' diverse needs across continents.



SPCC Partnerships and Collaborations

Partnerships



<http://www.caca.org.cn/english/>



<https://www.europecancer.org>



<http://www.eso.net>

Collaborations



[ABC Global Alliance](#)



[Association Francophone des Soins Oncologiques de Support](#)



[Associação de Investigação e Cuidados de Suporte em Oncologia](#)



[ALL.CAN](#)



[ASCO](#)



[Europa Donna European Breast Cancer Coalition](#)



[European Cancer Patient Coalition](#)



[European Society of Pathology](#)



[EUSOMA](#)



Japanese Association of Supportive Care in Cancer

[Japanese Association of Supportive Care in Cancer](#)



[Latin American Cooperative Oncology Group](#)



[MASCC Multinational Association of Supportive Care in Cancer](#)



[SDA Bocconi School of Management](#)

Sustaining Members 2022



SPCC Stakeholders

Healthcare Providers - Patient and Advocacy Organisations - Scientific Societies - Cancer Organisations - Life Science Industry – Academia - Cancer and Healthcare Institutes - Research Centres - Policy Makers - Healthcare Authorities – Media - Civil Society.

Scientific Advisory Board May 2022 - June 2025

CHAIR

Joseph Gligorov, Paris, France

MEMBERS

Meteb Al Foheidi, Jeddah, Saudi Arabia

Anne-Marie Baird, Dublin, Ireland

Andreas Charalambous, Limassol, Cyprus

Giuseppe Curigliano, Milan, Italy

Anil D’Cruz, Mumbai, India

Aleksandra Filipovic, London, United Kingdom

Julie Gralow, Alexandria, USA

Dorothy Keefe, Sydney, Australia

Hong Liu, Tianjin, China

Philip Poortmans, Wilrijk-Antwerpen, Belgium

Isabel T. Rubio, Navarra, Spain

Mitsue Saito, Tokyo, Japan

Dina Tiniakos, Athens, Greece

Eduard Vrdoljak, Split, Croatia

Gustavo Werutsky, Porto Alegre, Brazil

Who we are

EXECUTIVE BOARD

Matti S. Aapro, President, *Genolier*

Pietro Presti, Chief Executive Officer, *Turin*

Daniela Mengato, Chief Operating Officer, *Milan*

Lorenza Wyder Peters, Basic Science Advisor, *Munich*

Aleksandra Filipovic, Scientific Clinical Advisor, *London*

HEAD OFFICE

Daniela Mengato, Chief Operating Officer

Maddalena Musazzi, Communication and Cancerworld Manager

Annalisa Musco, Project Manager

Martina Radice, Event Manager

CANCERWORLD

Adriana Albini, Cancerworld Editor-in-Chief

SPCC Blended Platform

The point of reference where our community meets and is continuously nurtured.

Cancerworld



Communication plays a crucial role in fostering synergy between associations, companies, and strategic initiatives.

Our commitment to developing innovative digital solutions is reflected in our new communication strategy.

As we look ahead to the end of December 2022, we are excited to announce the transformation of Cancerworld into a digital-only magazine, accessible through **www.cancerworld.net**.

This strategic move allows us to expand our reach and engage with a wider audience.

We are proud to report that our efforts have already yielded positive results, as evidenced by our growing presence on LinkedIn, with over 3.000 followers.

SPCC remains dedicated to nurturing and enhancing our communication and social media endeavors, as we strive for continued growth and success.

2023-2025 Strategic Plan

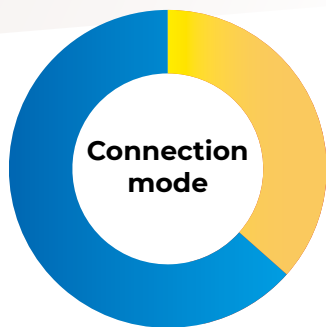
[Click here](#) to access the full document

+ 6,200 HCPs from more than **130 countries**

Topics

Artificial Intelligence, Breast Cancer, Cachexia and Malnutrition, Colorectal Cancer, Diagnostics, Efficiency in Cancer Care, Genomics, Geriatric Oncology, Gastrointestinal Cancer, Haemato-Oncology, High Grade Lymphoma, Immunotherapy, Lung Cancer, Molecular Diagnostics, Pathology, Pain Treatment, Precision Testing, Supportive Care, Telemedicine, Tumour Biology.

OncoCorner in 2022



Live

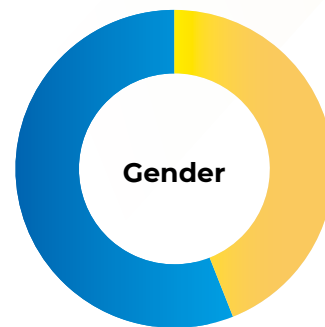
951 Participants - 42%

On-Demand

1335 Participants - 58%

Total Learners

2286



Women

55%

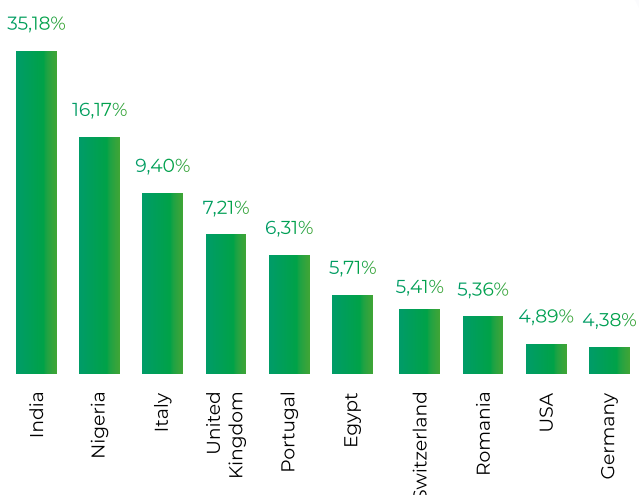
Men

45%

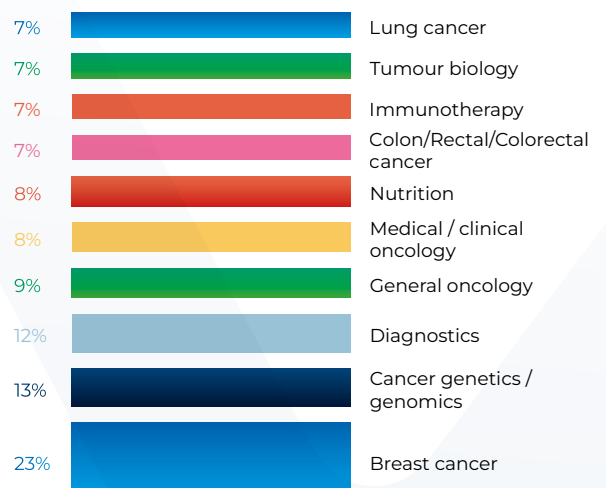
Not specified

0%

Nationality*
the 10 most represented nationalities are indicated



Topics of major interest*
the 10 topics of major interest are indicated



Cancerworld

Cancerworld is an online independent medical magazine published by SPCC.

EDITORIAL TEAM

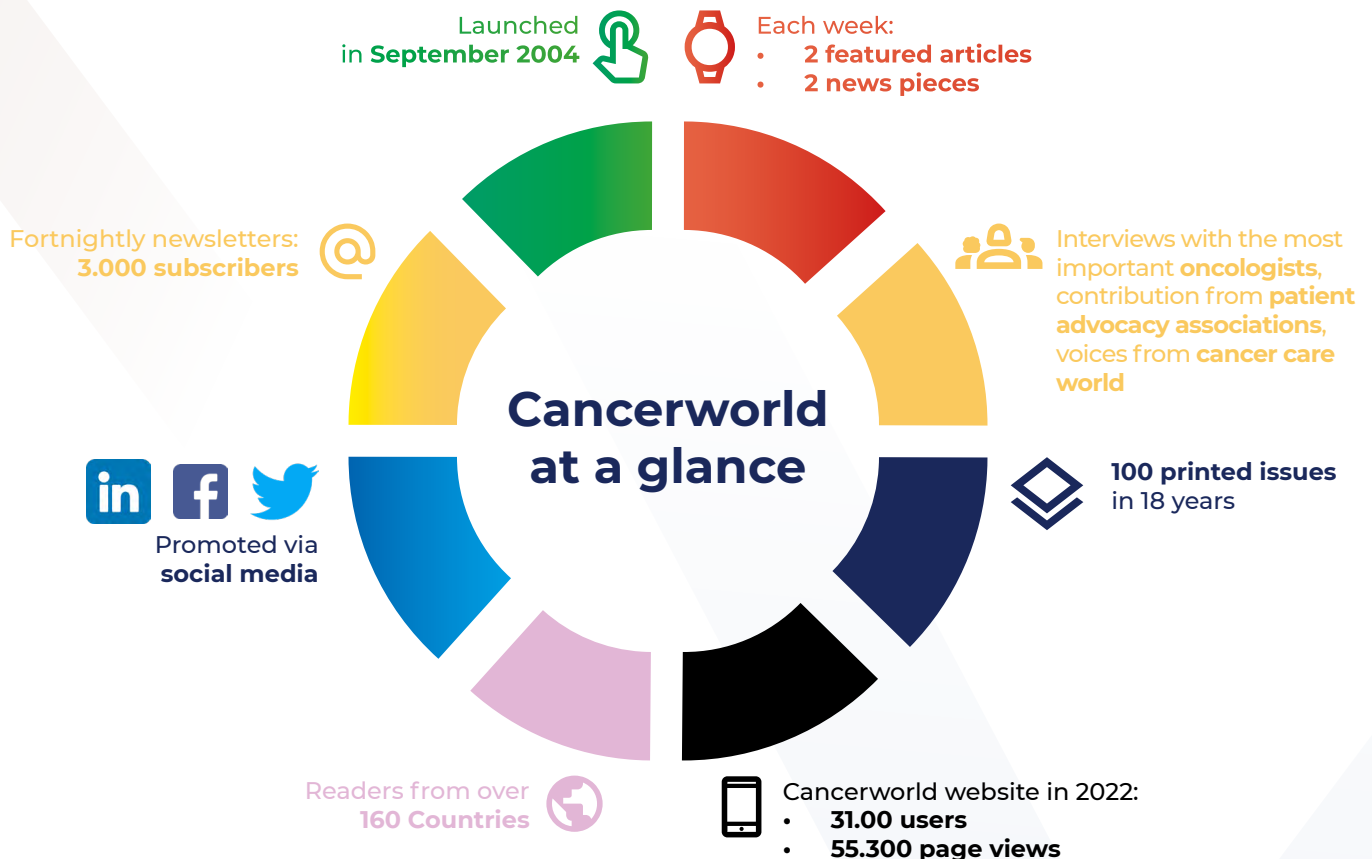
Adriana Albini, Cancerworld Editor-in-Chief
Anna Wagstaff, Senior Associate Editor
Janet Fricker, News Editor

CORE CONTRIBUTING WRITERS

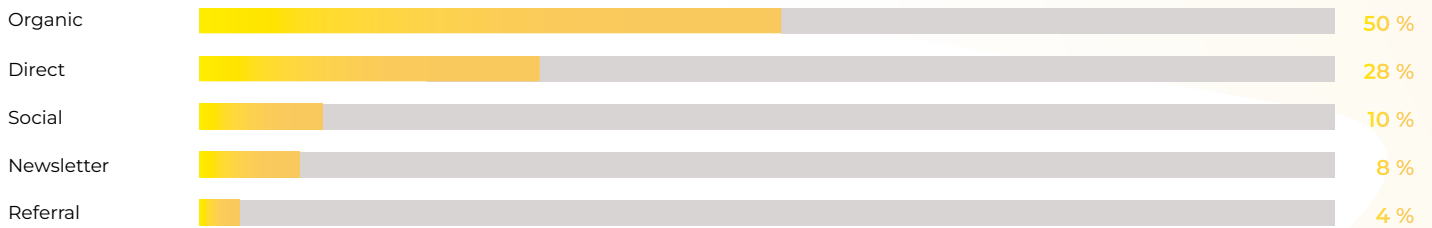
Marc Beishon, Rachel Brazil, Alberto Costa, Simon Crompton, Janet Fricker, Sophie Fessl, Anna Wagstaff

INTERNATIONAL EDITORIAL PANEL

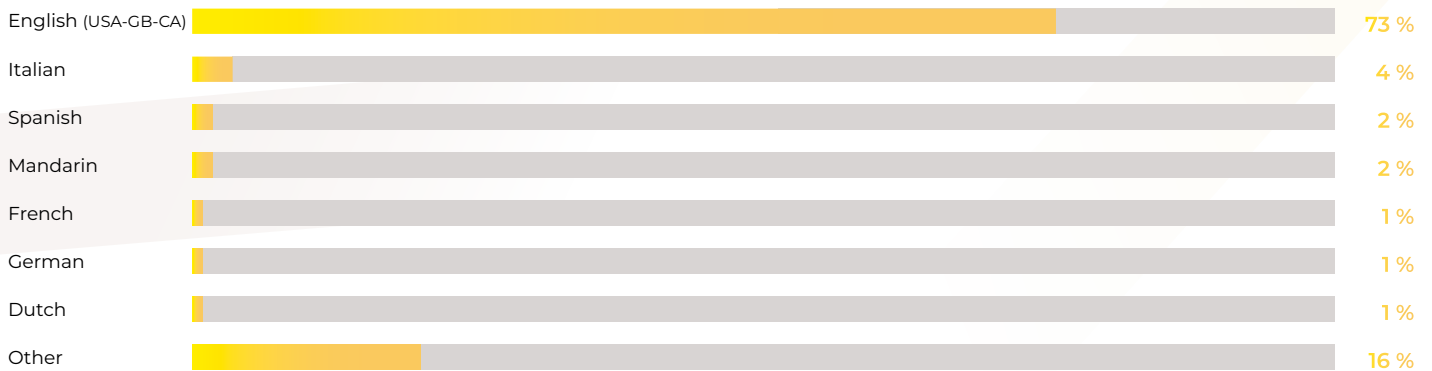
Victoria Forster (Canada), Valeria Hartt (Brazil), Marwa Kocak (Turkey), Esther Nakkazi (Uganda), Alexandra Nistoroiu (Romania), Myriam Vidal Valero (Mexico), Agnieszka Witkowicz-Matolicz (Poland), Swagata Yadavar (India)



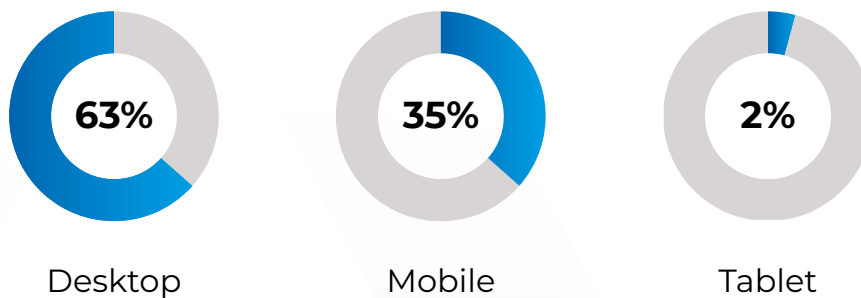
Cancerworld website in 2022 - Acquisition channels



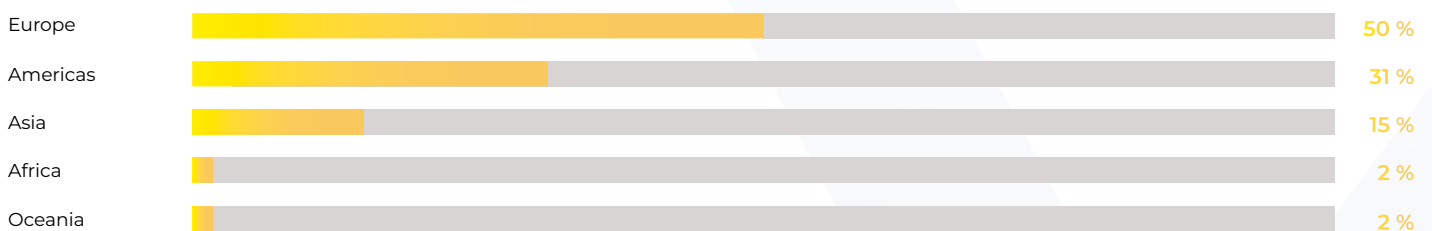
Cancerworld website in 2022 - Spoken languages



Cancerworld website in 2022 - Access devices



Cancerworld website in 2022 - User access continents



In 2022, we published 124 articles:

48	News
39	Featured
13	Supported contents
12	Partnerships
6	Voices
3	Editorials
2	Obituaries
1	Profile

*Completed Activities 2022
& Ongoing Projects*



Cachexia Guidelines 2021-2022

Malnutrition seriously impacts on clinical outcome in surgical and medical cancer patients. Prevention and early recognition and treatment are essential and require regular screening and professional assessment to detect relevant derangements limiting food intake, physical activity and anabolic potential. To enable cancer centres to offer these complex guideline-supported interventions, setting aside and guiding appropriate healthcare resources is essential and requires further emphasis.

Educational Design

- **2 live webinars** on the [OncoCorner e-learning platform](#)
- Accreditation to Continuing Medical Education (CME) requested to [ACOE](#) for each webinar

Webinars Programme

[New ESMO Cancer Cachexia Guidelines – Highlights](#)

Faculty

Chair: Jann Arends, DE

Experts: Paula Ravasco, PT - Florian Strasser, CH

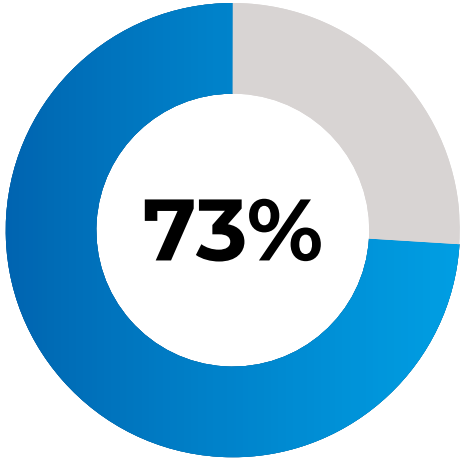
[New ESPEN Cancer Guidelines – Practical use](#)

Faculty

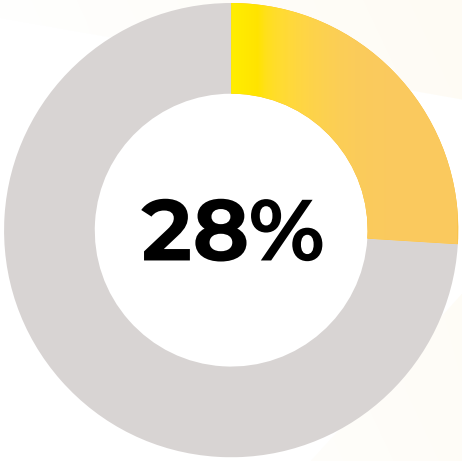
Chair: Maurizio Muscaritoli, IT

Experts: Martin Chasen, CA - Florian Strasser, CH

Participation



Live
405 participants

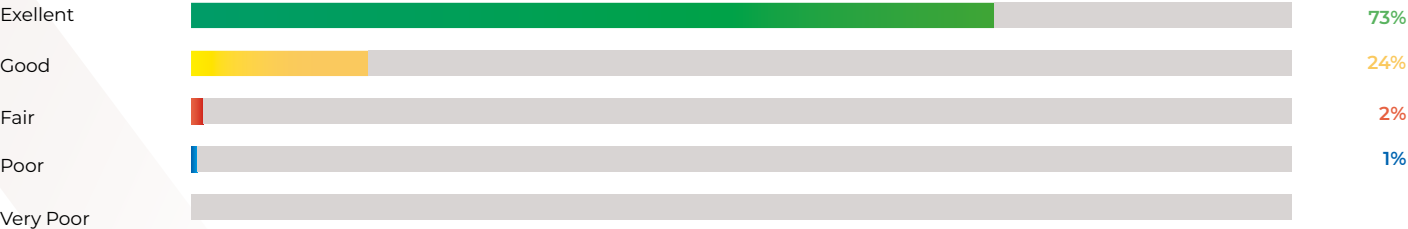


On-Demand
157 participants

Total
567 participants

Participants from over 45 countries

Satisfaction Rate



Highlights from ABC6 Consensus Conference

in partnership with  ABC
GlobAlliance

To raise awareness on the crucial issues of patient-centred care and inequalities and accessibility of treatment, ABC Global Alliance and SPCC joined forces for a webinar series on “Highlights from ABC6 Consensus Conference”.

Educational Design

- 2 live webinars on the [OncoCorner e-learning platform](#)
- Accreditation to Continuing Medical Education (CME) requested to [ACOE](#) for each webinar

Webinars Programme

[Patient centred care: highlights from ABC6 conference](#)

Faculty

Chair: Shani Paluch-Shimon, IL

Experts: Fatima Cardoso, PT - Prudence A. Francis, AU - Aleix Prat, ES - Renate Haidinger, DE

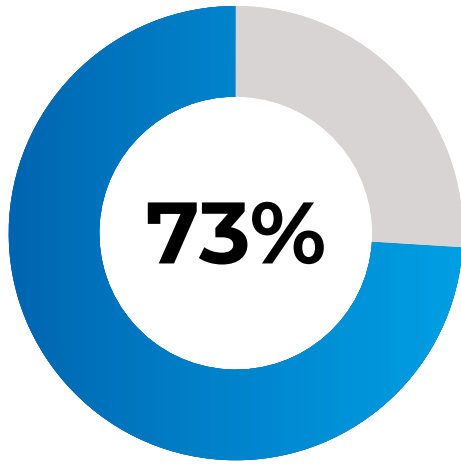
[Inequalities and accessibility: impact for ABC/mBC patients](#)

Faculty

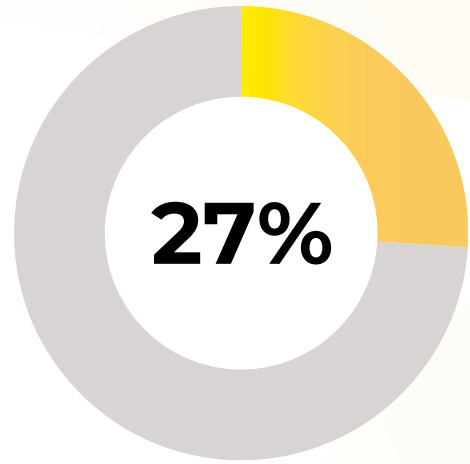
Chair: Alexandru Eniu, CH

Experts: Matti Aapro, Ch - Fatima Cardoso, PT - Richard Sullivan, UK - Bertha Aguilar Lopez, MX

Participation



Live
49 participants

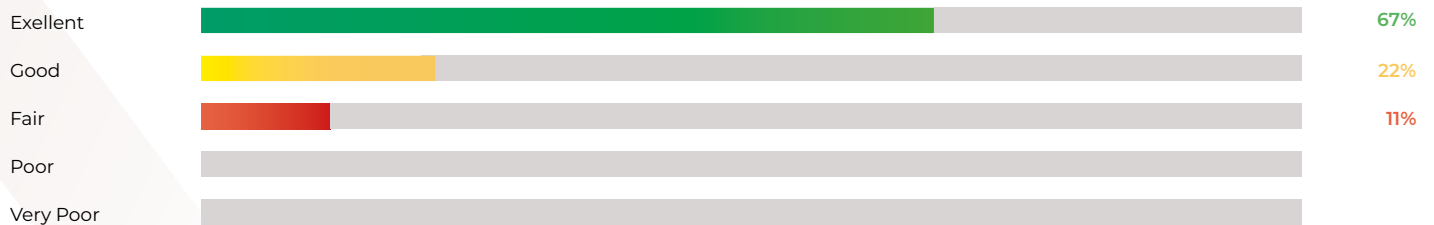


On-Demand
19 participants

Total
68 participants

Participants from over 21 countries

Satisfaction Rate



**2021 Evaluation Format*

Pain Management in Cancer Care 2022

In order to increase awareness about pain management, SPCC developed a project focused on a series of four educational webinars about “Pain Management in Cancer Care” based on the needs of day-to-day clinic.

Educational Design

- **4 live webinars** on the [OncoCorner e-learning platform](#)
- Webinars **subtitled (live and on-demand) in 5 different languages:** French, Spanish, Portuguese, Chinese and Japanese
- Webinars organised under the auspices of



- Accreditation to Continuing Medical Education (CME) requested to [ACOE](#) for each webinar

Webinars Programme

Pain awareness in cancer care

Faculty

Chair: Marie Fallon, UK
Experts: Sema Erdem, TR
Carla Ida Ripamonti, IT

Pain management in cancer care

Faculty

Chair: Seiji Hattori, JP
Experts: Charlotte Billiet, BE - Mellar Davis, US - John M. Duff, CH

Pain treatment modalities in cancer care

Faculty

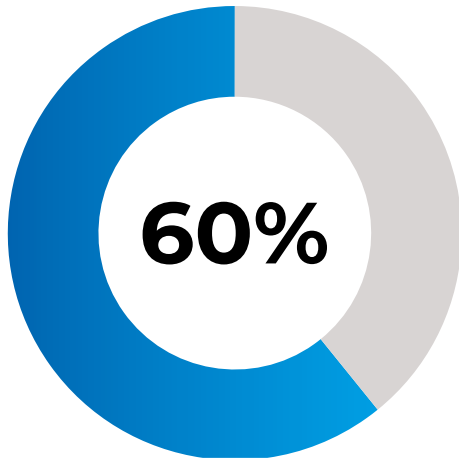
Chair: Stavroula Kitiri, CY
Dongying Liu, CN
Experts: Csaba L. Dégy, RO
Akhila Reddy, US

Appropriate use of opioids in cancer care

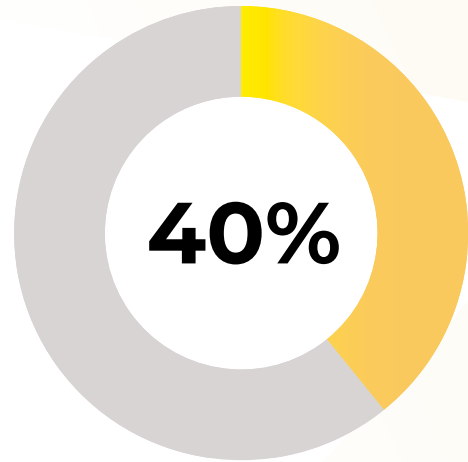
Faculty

Chair: Stavroula Kitiri, CY
Experts: Bart Morlion, BE
Declan Walsh, US

Participation



Live
100 participants



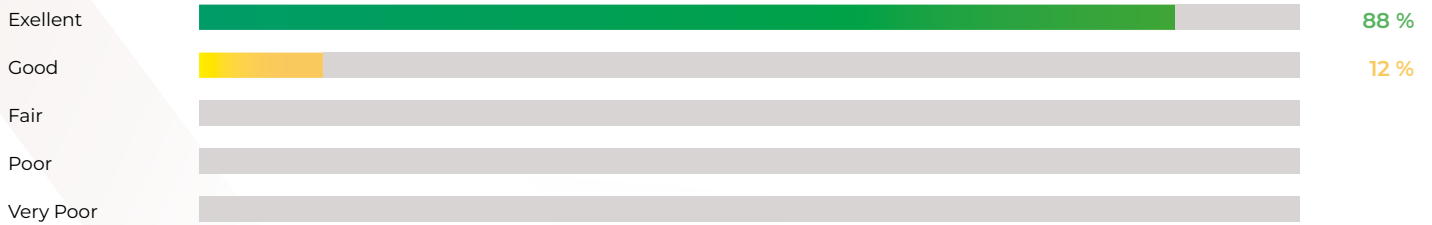
On-Demand
67 participants

Total
167 participants

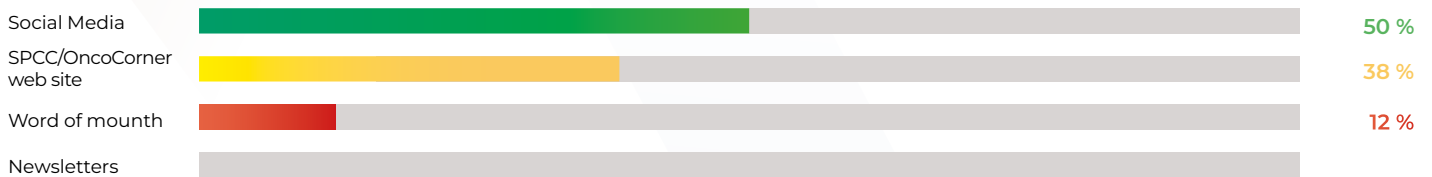
Participants from over 30 countries

Satisfaction Rate

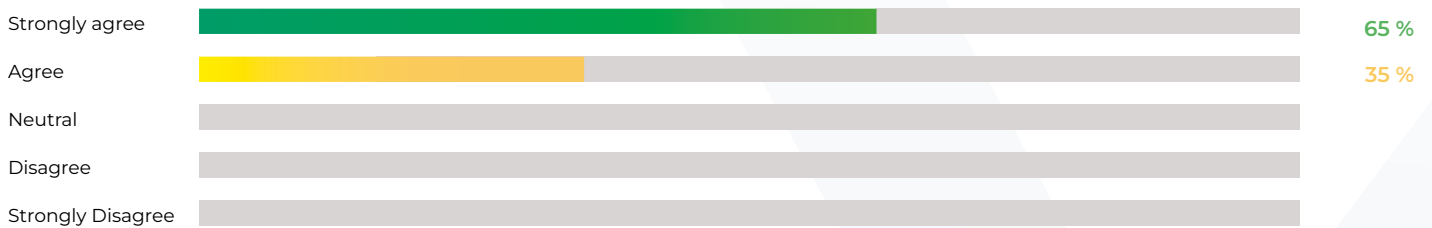
Please give an overall rating for the quality of the education offered at this webinar (content, themes, timetable, navigability of the platform)



How did you find out about this webinar?



The information was useful and relevant to your work and practice techniques:



Telemedicine Project Phase 2 – 2022

The Implementation and Integration of Telemedicine in the Cancer Care Continuum

Prior to Covid-19, the world was experiencing an uneven spread of digital health practices, ranging from telemedicine to mobile health. The pandemic has undoubtedly produced an acceleration in the adoption of digital technologies, pushing regions and countries to consolidate projects already in the pipeline, or to move towards a first experience in the application of telemedicine to diagnosis, treatment and care, to limit waiting times and physical contact.

In this perspective, in collaboration with [ASCO](#) (American Society in Clinical Oncology), SPCC has launched the first phase of the Telemedicine in Cancer Care in 2021 project. The second phase of the project focused on how to overcome both barriers and limitations, addressing new challenges through the sharing of best practices on telemedicine applications in the cancer care continuum.

Educational Design - First Step

- Online Conference on the [OncoCorner e-learning platform](#)
- Initiative held in collaboration with [ASCO](#) (American Society in Clinical Oncology)
- Accreditation to Continuing Medical Education (CME) requested to [ACOE](#)
- 6 reports published on [Cancerworld magazine](#)

Educational Design - Second Step

- 4 webinars on the [OncoCorner e-learning platform](#)
- Initiative held in collaboration with [ASCO](#) (American Society in Clinical Oncology) and under the auspices of [ISfTeH](#) (International Society for Telemedicine & eHealth)
- Accreditation to Continuing Medical Education (CME) requested to [ACOE](#) for each webinar
- 4 reports, one for each session, published on [Cancerworld magazine](#)

Online Conference - Programme

Title

Telemedicine in Cancer Care Continuum: Implementation and Integration

Date

06-07 May 2022

Faculty

Chairs: M. Apro, CH - S. Al Sukhun, JO - A. Charalambous, CY – P. Presti, IT

Content

2 consecutive days of live sessions with recorded and live contributions

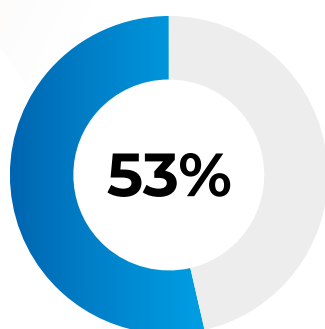
Accreditation

4 CME credits were granted by Accreditation Council of Oncology in Europe (ACOE)

Cancerworld reports

- [Telemedicine in the cancer continuum: Lessons from the Covid area and progress towards oncological prevention](#)
- [Telemedicine and diagnosis](#)
- [Telemedicine on the path to personalised treatment](#)
- [Telemedicine in the cancer continuum: The two digital dimensions of Continuity of Care](#)
- [Telemedicine in Cancer Care Continuum: Supportive care, Value-based Medicine and Reimbursement of Innovation](#)
- [Telemedicine Rehabilitation in the Cancer Care Continuum](#)

Online Conference - Participation

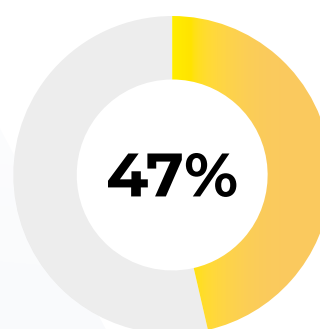


Live

70 participants

Total Learners

130



On-Demand

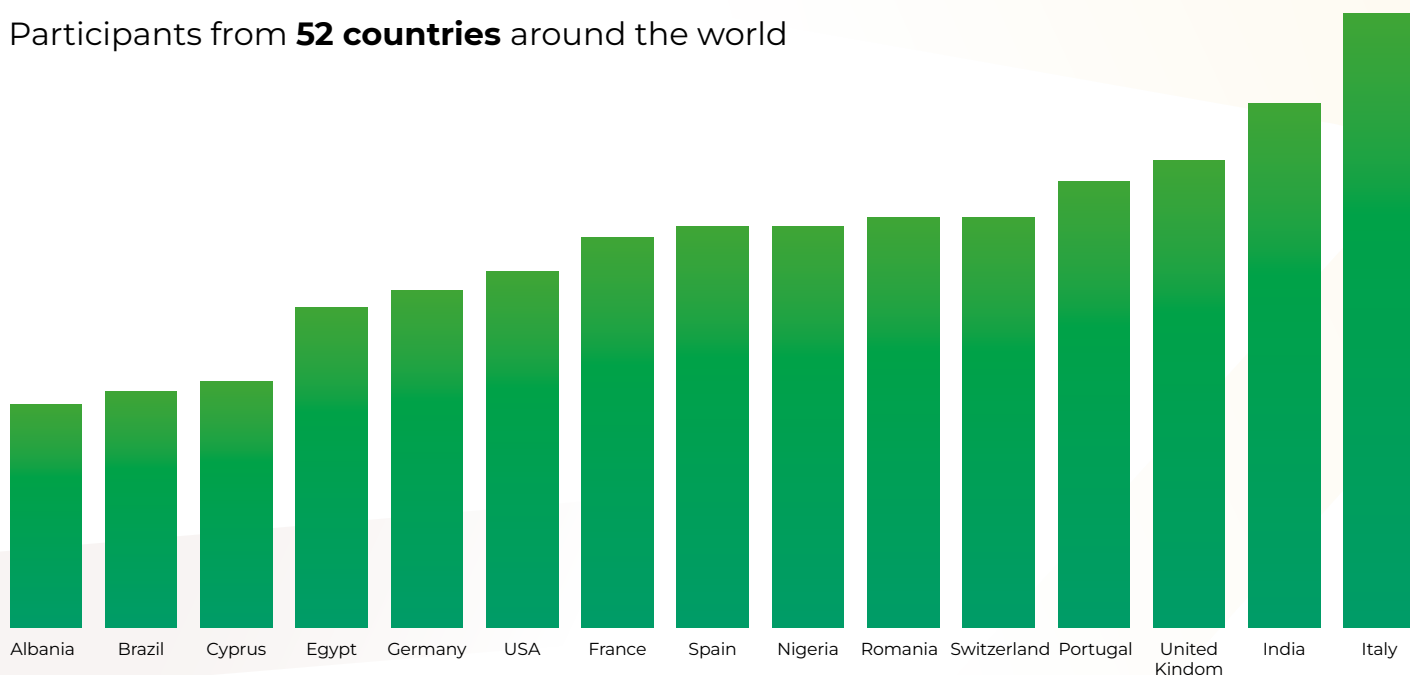
60 participants

Registered Participants

180

Online Conference

Participants from **52 countries** around the world



Participants representing more than **30 specialities**

Webinars

Digital Solutions in Cancer Care: from Prevention to Diagnosis

Faculty

Chair: Rosanna Tarricone, IT

Experts: Emmanuel Abara, CA
Oriana Ciani, IT
Sarah Zohar, FR

[Cancerworld report](#)

Telemedicine in Cancer Care: Treatment, Tele-oncology and Integrated Cancer Care

Faculty

Chair: Sana Al-Sukhun, JO

Experts: Waqas Ahmed, US
Mark Lawler, IE
Martijn G. H. van Oijen, NL

[Cancerworld report](#)

Telemedicine in Cancer Care: Monitoring, Follow-Up, Tele-Rehabilitation, Palliative and Supportive Care

Faculty

Chair: Florian Scotté, FR

Experts: Mario Di Palma, FR
Kathi Mooney, US
Marcalee Sipski Alexander, US

[Cancerworld report](#)

Telemedicine in Cancer Care: Patient Empowerment, Policy and Implementation

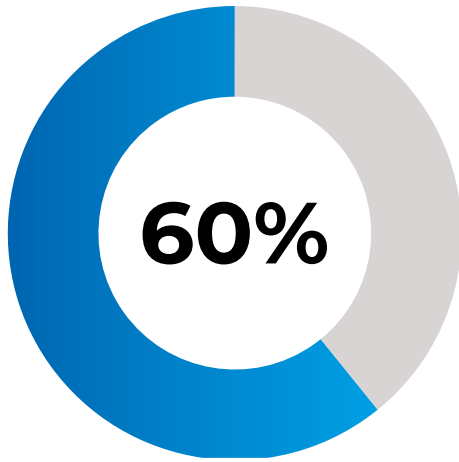
Faculty

Chair: Robin Zon, US

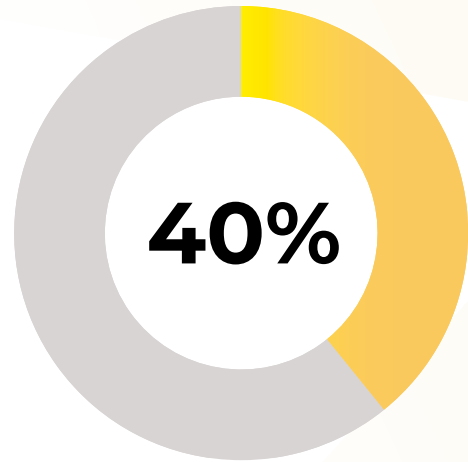
Experts: Raymond Chan, AU
Debra A. Patt, US

[Cancerworld report](#)

Webinars - Participation



Live
88 participants

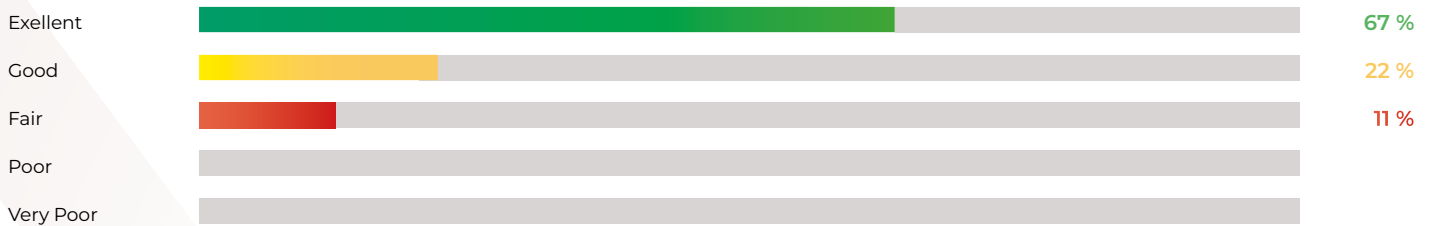


On-Demand
58 participants

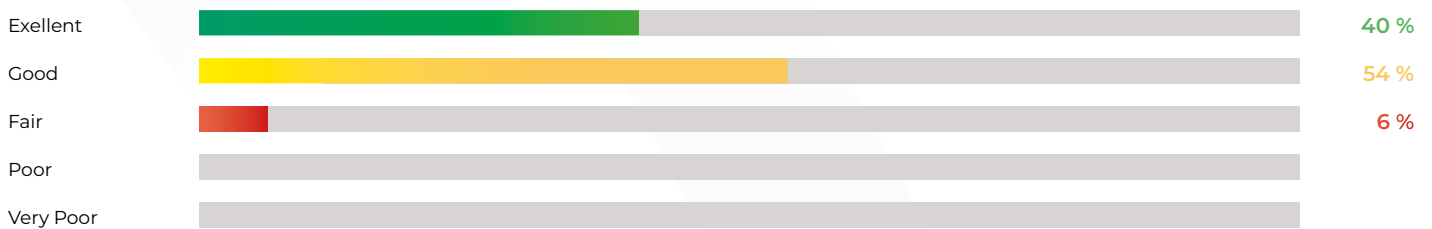
Total
146 participants

Participants from over 37 countries

Webinars - Satisfaction Rate



Online Conference - Satisfaction Rate



Precision Testing Project 2021-2022

The complexities of solid tumours are now evident for all. A better understanding of determinants of tumour behaviour and response to treatment is gained every day, and the term “precision testing” is often used.

SPCC conducted a series of webinars in 2021 and held an online event in 2022 to shed light on the fact that **precision testing allows medical treatment or drug delivery to be tailored to the individual molecular characteristics of a given patient’s tumour.**

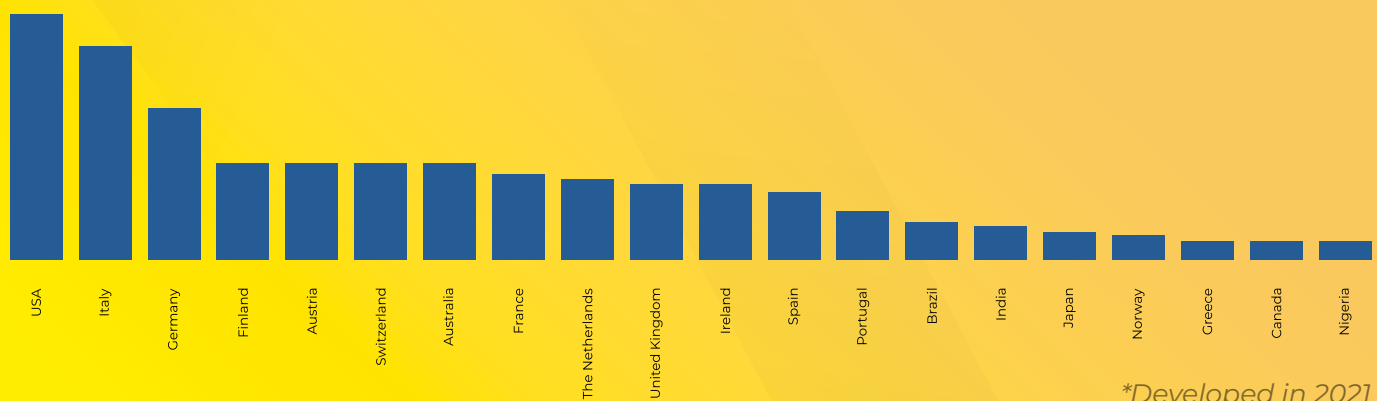
Educational Design - First Step

- **6 live webinars**
- Accreditation to Continuing Medical Education (CME) requested to [ACOE](#) for each webinar
- Educational material available on-demand at <https://www.oncocorner.net/educational-materials>, including a **Scientific Summary Report for each webinar**

Educational Design - Second Step

A Scientific Statement summarising the most important outcomes of the webinars available free of charge via: <https://cancerworld.net/precision-testing-moving-in-to-the-limelight/>

Readers Nationality



Educational Design - Third Step

- **Online Event** on the [OncoCorner e-learning platform](#)
- Accreditation to Continuing Medical Education (CME) requested to [ACOE](#)

Online Event - Programme

Title

Precision Testing Early and Later: a Tool for Diagnosis and Better Treatment?

<https://www.oncocorner.net/online-events/48>

Programme

Day 1: [Early diagnosis: hope and reality](#)

Day 2: [Applying modern technology: when is it proven useful?](#)

Auspices

The course was held under the auspices of

Date

20-21 May 2022

Faculty

Chairs: A. Batistatou, GR - M. Zamboni, IT

Content

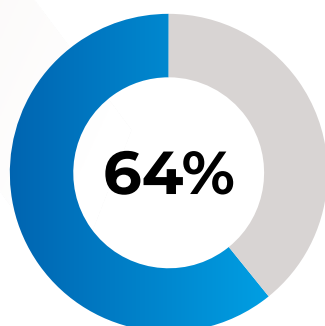
2 consecutive days of live sessions with recorded and live contributions

Accreditation

4 CME credits were granted by Accreditation Council of Oncology in Europe (ACOE)



Online Event - Participation

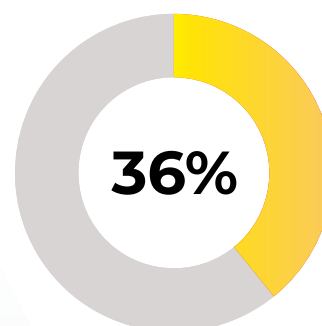


Live

49 participants

Total Learners

76



On-Demand

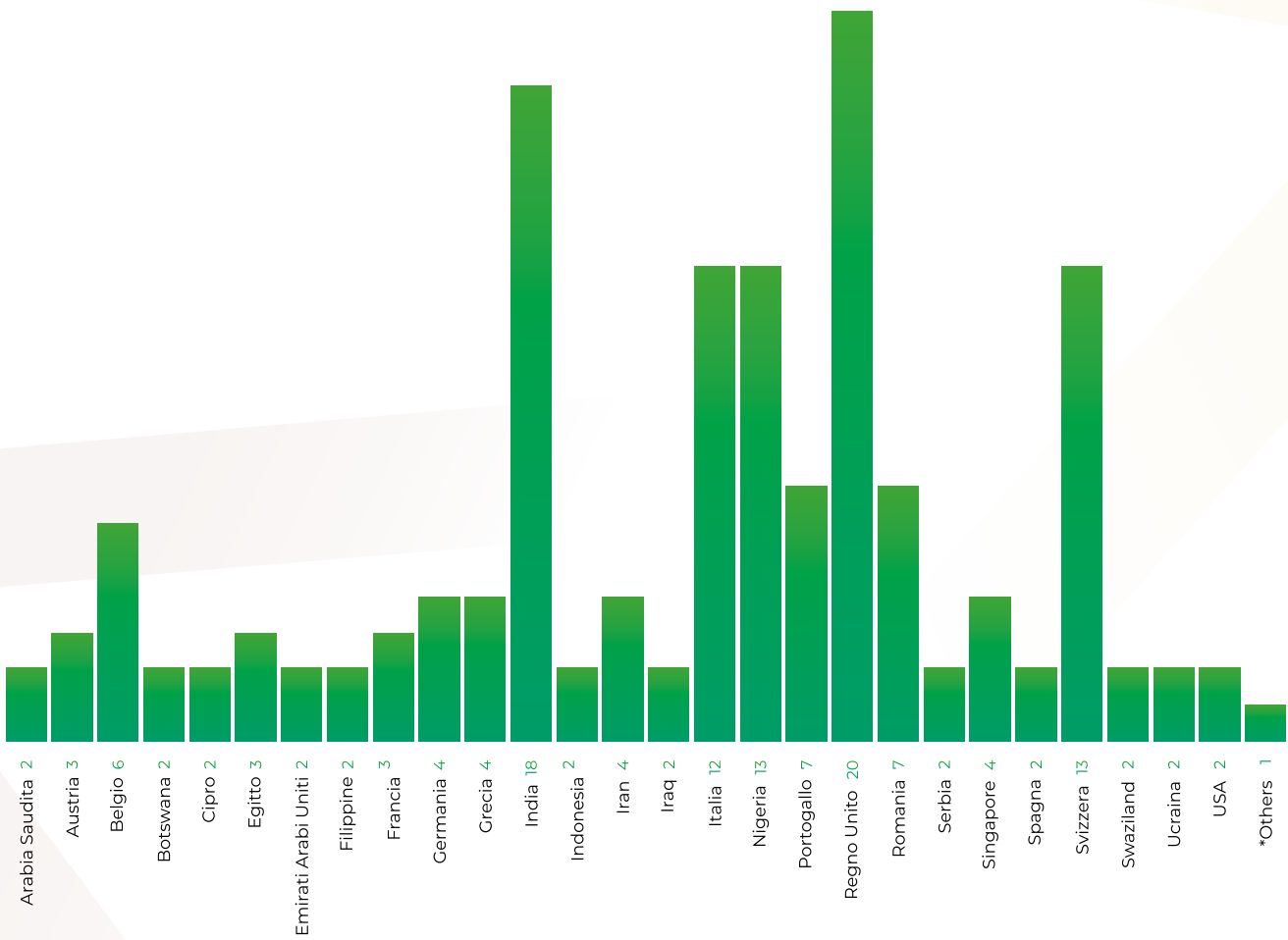
27 participants

Registered Participants

162

Nationality

Participants representing more than **25 specialities**



* Afghanistan
Albania
Argentina
Bielorussia

Bolivia
Brasile
Bulgaria
Canada

Cile
Colombia
Corea del Sud
Costa Rica

Ecuador
Etiopia
Georgia
Hong Kong

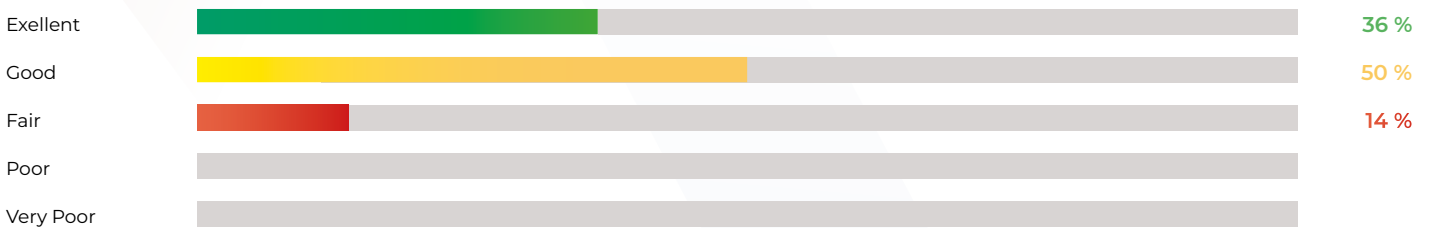
Irlanda
Kenia
Kosovo
Libia

Malesia
Messico
Nepal
Pakistan

Peru
Polonia
Sri Lanka
Taiwan

Tunisia
Turchia
Venezuela
Vietnam

Satisfaction Rate



Breast Cancer Highlights from Major Oncology Congresses 2022

Considering the results of the 2021 Webinar Series (380 participants from 44 countries), SPCC has been delighted to repeat the “Breast Cancer Highlights from Major Congresses” initiative in 2022.

An international faculty of world-renowned experts has been brought in to extract the highlights of breast cancer treatment discussed at major congresses in the field.

Educational Design

- **5 live webinars** on the [OncoCorner e-learning platform](#)
- Accreditation to Continuing Medical Education (CME) requested to [ACOE](#) for each webinar

Webinars Programme

[Breast Cancer Highlights from the ESMO Breast Cancer Conference 2022](#)

Faculty

Chair: Fatima Cardoso, PT
Experts: Nadia Harbeck, DE
Shani Paluch-Shimon, IL

[Breast Cancer Highlights for patients and physicians from the ESMO Congress 2022](#)

Faculty

Chair: Nadia Harbeck, DE
Experts: Fatima Cardoso, PT
Shani Paluch-Shimon, IL

[Breast Cancer Highlights from the ASCO Annual Meeting 2022](#)

Faculty

Chair: Shani Paluch-Shimon, IL
Experts: Fatima Cardoso, PT
Nadia Harbeck, DE

[Breast Cancer Highlights and Controversial Issues after BCY6 and EBCC-13](#)

Faculty

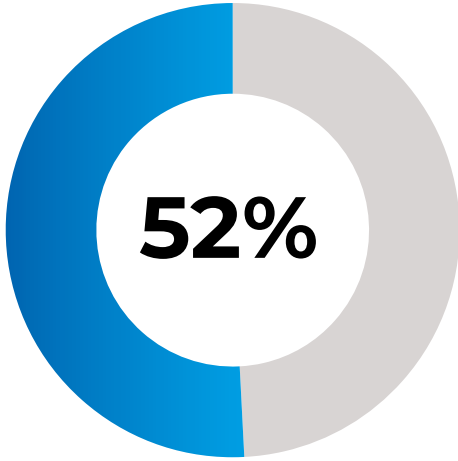
Chair: Fatima Cardoso, PT
Experts: Nadia Harbeck, DE
Olivia Pagani, CH
Shani Paluch-Shimon, IL

[Breast Cancer Highlights from the San Antonio Breast Cancer Symposium 2022](#)

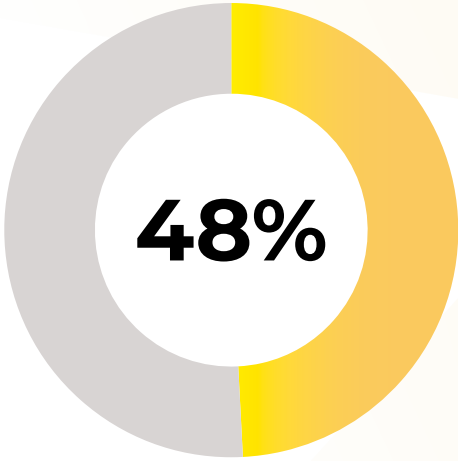
Faculty

Chair: Shani Paluch-Shimon, IL
Experts: Fatima Cardoso, PT - Nadia Harbeck, DE

Participation



Live
180 participants

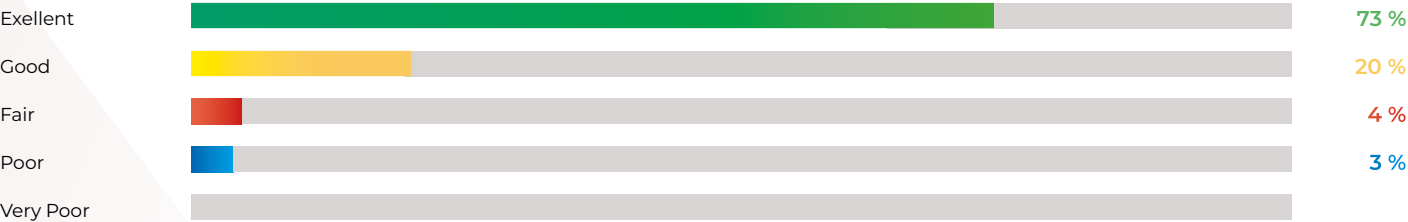


On-Demand
163 participants

Total
343 participants

Participants from over 123 countries

Satisfaction Rate



Breast Cancer in Young Women Sixth International Consensus Symposium (BCY6) 7-8 October 2022

Background

Breast cancer in young women is a complex disease, occurring when women are at the peak of their reproductive years, family life and careers. Being a somewhat rare disease, the optimal management of these patients is based on scientific data derived from clinical trials mostly conducted on older women.

Many aspects of breast cancer in young women are therefore poorly understood (e.g., aetiology and biology among others) and research is much needed in this field. In addition, young women have many years ahead of them to suffer the long-term effects of treatment and specific survivorship issues (fertility and job, among others).

The Breast Cancer in Young Women Sixth International Consensus Symposium Online (BCY6) 2022 addressed **challenges and opportunities in different cultural and economic settings, follow-up care, diagnostic and treatment guidelines**, from early to advanced breast cancer and survivorship, updating the available evidence and generating future research concepts and collaborations with an interactive, international, and collaborative spirit. It also included a vote (not accessible to the public) on specific statements and a Panel Consensus Controversy Highlight that will form the basis for a Consensus Guidelines Manuscript to be published after the Symposium.

Educational Design

Collaborations

Considering the high educational and scientific value of the programme, the initiative received the

Recommended Label from



Auspices from



Online Symposium - Programme

Title

Breast Cancer in Young Women Sixth International Consensus Symposium

Day 2:

[Patient Advocate Perspectives and Panel Consensus Controversy Highlights](#)

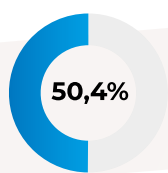
Day 1:

[Controversial key points](#)

Faculty

Chairs: Olivia Pagani, CH
Shani Paluch-Shimon, IL

Online Symposium - Participation

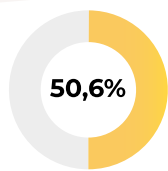


Live

166 participants

Total Learners

335



On-Demand

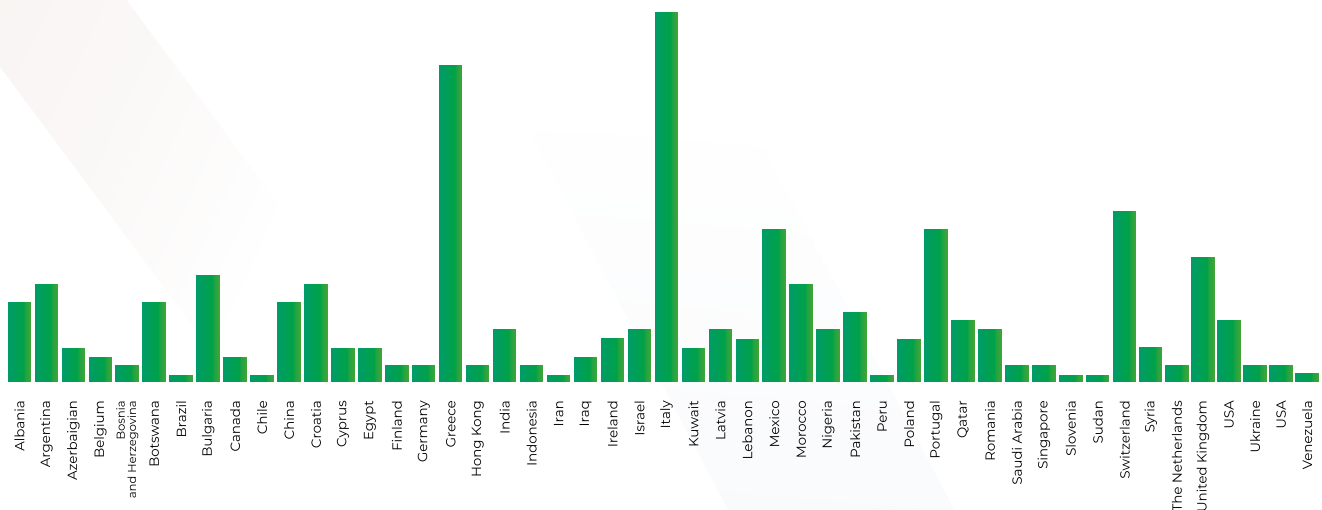
169 participants

Registered Participants

350

Nationality

Participants representing more than **25 nationalities**



Satisfaction Rate



Adverse Events Management and Interstitial Lung Disease (ILD) Detection 2022-2023

Interstitial Lung Disease (ILD) is an issue for many cancers and cancer treatments. With the development of immunotherapies, it has become a focus of attention, but it is an historical issue related to radiation, busulfan and bleomycin. Many treatments in various disease areas have ILD as a potential toxicity. Early diagnosis is crucial to avoid irreversible damage or even death of the patient.

Educational Design

- **Task Force on “Adverse Events on ILD” – 25 April 2022**
The Task Force meeting has been used as think tank to indicate the state-of-the-art of treatment on ILD
- **Scientific Position Statement June 2022**
A Cancerworld journalist attended the Task Force as observer and developed an article published on [Cancerworld](#) website
- **Podcasts**
5 podcasts involving the experts of the Task Force. The podcasts are free of charge and accessible to the audience by registering on the SPCC e-learning platform [OncoCorner](#).
- **Educational Webinars**
3 educational webinars with a focus on the outcomes of the Task Force, available free of charge via [the OncoCorner e-learning platform](#). Accreditation to Continuing Medical Education (CME) requested to [ACOE](#) for each webinar. Educational material available on-demand at <https://www.oncocorner.net/educational-materials>
- **Virtual Event**
31 March-01 April 2023
A 2-day Online Course summarising the main topics from the previous Task Force and webinars. Educational material available on-demand at: <https://www.oncocorner.net/online-events/51>

Task Force Programme

Topics: ILD and Radiation Oncology
ILD and Cancer drugs
ILD and Trastuzumab-like agents
ILD and TKIs and mTOR inhibitors
Radiologist approach to the diagnosis

[Cancerworld report](#)

Faculty

Chairs: M. Aapro, CH – H. Rugo, US
Experts: S. Senan, NL - S. Cherri, IT
V. Dieras, FR - A. Addeo, CH
C. Schaefer-Prokop, DE

Webinars Programme

[Diagnosis of drug induced interstitial lung disease \(ILD\) in cancer patients: tips for practice](#)

Faculty

Chairs: Alfredo Addeo, CH
Hope Rugo, US
Experts: Alfredo Addeo, CH
Elisabeth Bendstrup, DK
Cornelia Schaefer Prokop, NL

[Breast cancer drugs and Interstitial Lung Disease \(ILD\): more news](#)

Faculty

Chairs: Veronique Dieras, FR
Hope Rugo, US
Experts: Alfredo Addeo, CH
Giampaolo Bianchini, IT

[Interstitial Lung Disease \(ILD\): a rare but severe side-effect](#)

Faculty

Chairs: Anne Bergeron, CH – Hope Rugo, US
Experts: Alfredo Addeo, CH – Anne Bergeron, CH – Suresh Senan, NL

Podcasts Programme

[ILD and radiation-induced toxicity](#)

Faculty

Chair: Hope Rugo, US
Expert: Suresh Senan, NL

[Radiological patterns in drug induced lung disease and their differential diagnosis: A case-based approach](#)

Faculty

Chair: Cornelia Schaefer-Prokop, NL
Expert: Helmut Prosch, AT

[Challenging cases: Focus on TDXd](#)

Faculty

Chair: Hope Rugo, US
Expert: Hiroji Iwata, JP

[ILD and HER2 targeted agents](#)

Faculty

Chair: Hope Rugo, US
Expert: Veronique Dieras, FR

[Differential diagnosis of ILD in Clinical Oncology](#)

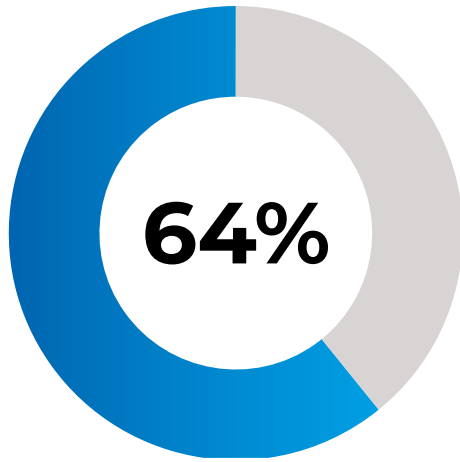
Faculty

Chair: Alfredo Addeo, CH
Expert: Sara Cherri, IT

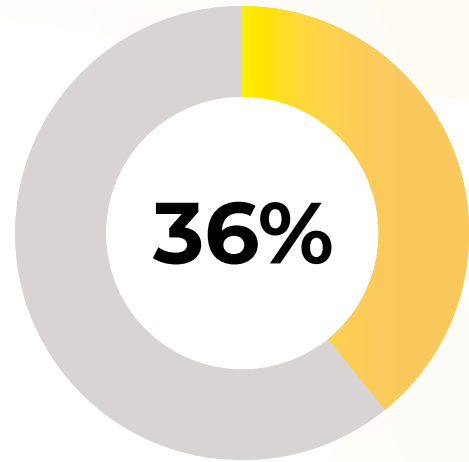
Podcast Participation

Total Learners 70

Webinars Participation



Live
66 participants



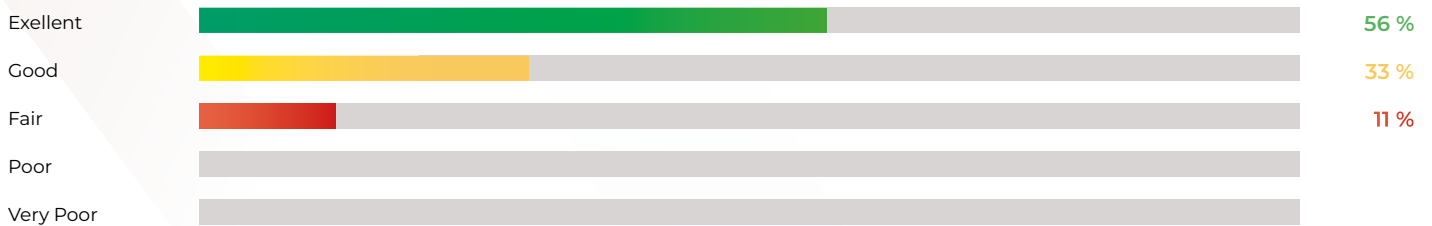
On-Demand
36 participants

Total
102 participants

Nationality - Speciality

Participants from more than **30 countries** around the world
Participants representing more than **30 specialities**

Webinars - Satisfaction Rate



Artificial Intelligence in Cancer Care

Medicine is a practice that uses different sciences. When managing serious, possibly life-threatening, diseases, we are constantly faced with two essential aspects of **decision-making** that appeal to what is important **to treat the disease**, on the one hand, and **what is valuable to the person** being treated, on the other. If artificial intelligence is applied to this valuable aspect, the amount of important information that can be gained for treating a disease today exceeds our capacity for immediate and integrative analysis.

The integration of big data into clinical cancer research provides an unprecedented opportunity to integrate information and complex research outputs, which in turn requires powerful computational resources. Through its formidable analytical power, **artificial intelligence** holds the promise of transforming the way we study, diagnose and treat cancer.

The use of **machine-learning** in preclinical and translational cancer research has increased rapidly in recent years, bringing exciting progress in **digital pathology** and **diagnostics** and enriching foundational and **drug-discovery research**. From unfolding the intricacies of multi-omics and cellular phenotypes or extracting clinically relevant patterns to using **behavioural data** collected from wearable devices, machine learning is revolutionizing the arena of cancer research.

Artificial intelligence has given rise to great expectations for **improving cancer diagnosis**, prognosis and therapy but has also highlighted some of its inherent outstanding challenges, such as potential implicit biases in training datasets, data heterogeneity and the scarcity of external validation cohorts.

Educational Design - First Step

- **7 Educational Webinars** on the [OncoCorner e-learning platform](#)
- **7 Article Reports** to be published on [Cancerworld magazine](#)
- Accreditation to Continuing Medical Education (CME) requested to [ACOE](#) for each webinar

Educational Design - Second Step

- **Online Symposium** on the [OncoCorner e-learning platform](#)
- Accreditation to Continuing Medical Education (CME) requested to [ACOE](#)
- An Article Report to be published [Cancerworld magazine](#)

Webinars Programme

[AI in Cancer Care: an overview](#)

Faculty

Chair: Eduardo Farina, BR
Experts: Nishith Khandwala, US
Felipe Kitamura, BR
Fabio Moraes, CA
Aziz Nazha, US

[Cancerworld Report](#)

[AI in Genomics and Reporting for Clinical Practice](#)

Faculty

Chair: Olivier Michielin, CH
Experts: Tim Chen, US
Dimitris Kalogeropoulos, UK

[Cancerworld Report](#)

[AI for patient-centric personalisation of medicine](#)

Faculty

Chair: Wendy Yared, BE
Experts: Michele Calabro', BE
Michael Strübin, BE
Ketil Widerberg, NO

[Cancerworld Report](#)

[AI in Managing Clinical Data and Trials](#)

Faculty

Chair: Claudio Luchini, IT
Experts: Elliot K Fishman, US - Peter Krusche, CH - Antonio Pea, IT - Erik Walk, US

Report - To be published

[AI Applications in Diagnosis](#)

Faculty

Chair: Viktor Kölzer, CH
Experts: Bettina Baeßler, DE
Jeffrey David Iqbal, CH
Andrew Janowczyk, US
Maria Rodriguez Martinez, CH

[Cancerworld Report](#)

[AI in Surgery](#)

Faculty

Chair: Pietro Valdastri, UK
Experts: Elena De Momi, IT
Sara Moccia, IT
Keith Obstein, US
Danail Stoyanov, UK

[Cancerworld Report](#)

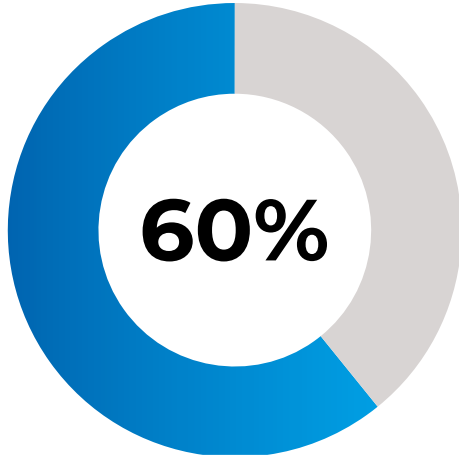
[Artificial Intelligence for Specific Tumours](#)

Faculty

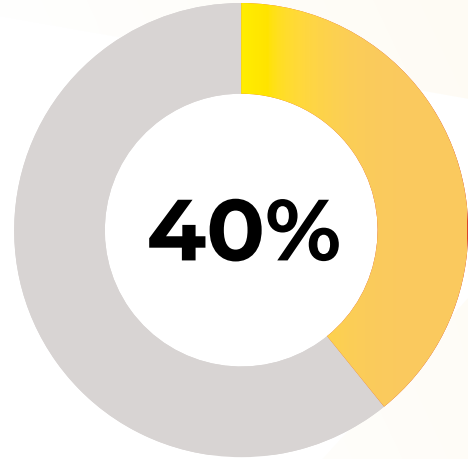
Chair: Giancarlo Pruneri, IT
Experts: Catarina Eloy, PT
Jakob Nikolas Kather, DE
Arvydas Laurinavicius, LT

[Cancerworld Report](#)

Webinars Participation



Live
170 participants



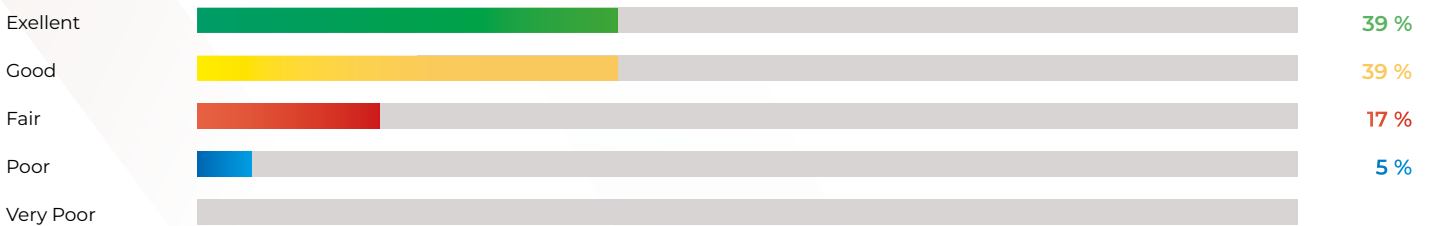
On-Demand
115 participants

Total
285 participants

Nationality - Speciality

Participants from more than **46 countries** around the world
Participants representing more than **30 specialities**

Webinars - Satisfaction Rate





Sharing Progress
in Cancer Care

Via Vincenzo Vela, 6 • 6500 Bellinzona, Switzerland
www.spcc.net • www.oncocorner.net • www.cancerworld.net