Time to Update—Requesting Inclusive Submission **Categories for Oncology Research**

TO THE EDITOR:

International oncology societies, such as the European Society of Medical Oncology (ESMO) and ASCO, have committed themselves with pride to promoting equitable cancer care across the globe over the past few years. Initiatives have included adaptation of the ESMO/ASCO global curriculum with a new section on equity principles and global cancer control, studies on the accessibility and availability of antineoplastic drugs, and the development of the ESMO Magnitude of Clinical Benefit Scale and ASCO Value Framework.1-4

However, these initiatives have not been reflected in abstract submission categories for Annual Meetings. The abstract categories for the annual ESMO congress have been largely unchanged for the past 7 years and are based predominantly on traditional site-based topics (Table 1). Our attempts to submit global health research abstracts that crossed multiple

TABLE 1. Abstract Submission Tracks for Key Cancer Congresses From 2015 to 2024

ESMO 2016a-2024	ESTRO 2016 ^b -2024 ^c	ASCO 2015-2024
Common tracks		
Biomarkers—multiple categories	Biomarkers (CLIN) 2022-2024	
Developmental therapeutics		Developmental therapeutics—multiple categories
Health economics 2016-2017	Health services research/health economics (CLIN) 2016-2021; Health economics & health services research (ID) 2022-2024	
Immunotherapy of cancer 2016-2019; Investigational immunotherapy 2020-2024		Incorporated in "Developmental therapeutics—multiple categories"
Miscellaneous	Other (CLIN) 2016-2021; Other (ID) 2022-2024; Mixed sites/palliation (CLIN) 2022-2024	
Palliative care	Palliation 2016-2021; Mixed sites/palliation (CLIN) 2022-2024	Symptom science and palliative care
Prevention and screening 2016-2017 then incorporated to Public Health policy (see below)		Prevention, risk reduction, and genetics 2015- 2024
Public health 2016-2017; Public health policy 2018; Public policy 2019-2022; Policy and preventive strategies 2023-2024	Incorporated in "Health economics & health services research"	Health services research 2015-2016; Quality care/Health services research 2017-2024
Site-specific (multiple categories)	Site-specific (multiple categories)	Site-specific (multiple categories)
Supportive care		Symptom science and palliative care; Patient and survivor care 2015-2018; Care delivery/ models of care 2020-2024
Tumor biology and pathology	Radiobiology	Tumor biology 2015-2018
	Pediatric tumors (CLIN)	Pediatric oncology
	Communication (CLIN) 2016, 2018-2021; Education in radiation oncology (ID) 2022- 2024	Medical Education and Professional Development 2018-2024
Unique tracks		
Basic science; Cancer nursing 2018-2024; New diagnostic tools 2016-2024; Psycho-oncology; SARS-CoV-2 and cancer 2020-2021; Translational research 2016-2019; Translational research (agnostic) 2020-2023	Elderly (CLIN) 2016-2021; Global health (ID) 2024	

Abbreviations: CLIN, clinical track; ESMO, European Society of Medical Oncology; ESTRO, European Society for Radiotherapy and Oncology; ID, interdisciplinary track.

Corresponding author: Laure-Anne Teuwen, MD, PhD; Twitter: @lateuwen; e-mail: laure-anne.teuwen@uza.be.

^a2015 not included as there was a combined European Cancer Congress-ESMO Congress.

^b2015 not included as abstract book not available online.

^cRadiation-specific streams also offered: brachytherapy; physics; radiotherapy technologists.

tumor types and did not fit in to the biomarker, developmental therapeutics, or other broad categories resulted in the relegation of global health and equity research to the Miscellaneous category, undervaluing this important and emerging field.5,6 ASCO introduced the tracks Disparities/ Health Equity and Global Health for educational sessions and case-based panels during their Annual Meeting since 2021. These tracks have, however, not been open for abstract submission (Table 1). Furthermore, although Global Health was included as a primary track in 2022 and 2023, this has been removed in 2024. The European Society for Radiotherapy and Oncology (ESTRO), by contrast, has introduced the submission topic Global Health for 2024 (Table 1).

Researchers submitting global oncology research to ESMO journals encounter similar limitations. It is required to specify a Section/Category related to the manuscript from a prespecified list that does not contain specific terms associated with global health research. Incorporating categories such as Global Health or Health Equity would enhance the profile of global oncology research. ASCO, conversely, inaugurated a journal dedicated to this field in 2015, known initially as the Journal of Global Oncology and later renamed to JCO Global Oncology.

We urge the international oncology societies for inclusive abstract and manuscript submission and scientific symposia for Global Health and Equity/Disparity research. Only with this recognition can their key mission be fulfilled.

Laure-Anne Teuwen, MD, PhD (b)

Department of Oncology, Antwerp University Hospital, Antwerp,

GLOW, Global Oncology Work Group, Antwerp, Belgium

Zain Ahmad, BMBS 🗈

GLOW, Global Oncology Work Group, Antwerp, Belgium University of Exeter Faculty of Health & Life Sciences, Exeter, United Kingdom

Eva Segelov, MBBS, PhD, FRACP

GLOW, Global Oncology Work Group, Antwerp, Belgium Department of Clinical Research, University of Bern, Bern,

Department of Radiation Oncology, Inselspital, Bern University Hospital, Bern, Switzerland

AUTHOR CONTRIBUTIONS

Conception and design: All authors

Collection and assembly of data: All authors Data analysis and interpretation: All authors

Manuscript writing: All authors

Final approval of manuscript: All authors

Accountable for all aspects of the work: All authors

AUTHORS' DISCLOSURES OF POTENTIAL CONFLICTS OF INTEREST

The following represents disclosure information provided by authors of this manuscript. All relationships are considered compensated unless otherwise noted. Relationships are self-held unless noted.

I = Immediate Family Member, Inst = My Institution. Relationships may not relate to the subject matter of this manuscript. For more information about ASCO's conflict of interest policy, please refer to www.asco.org/ rwc or ascopubs.org/go/authors/author-center.

Open Payments is a public database containing information reported by companies about payments made to US-licensed physicians (Open Payments).

Laure-Anne Teuwen

This author is a member of the JCO Global Oncology Editorial Board. Journal policy recused the author from having any role in the peer review of this

Travel, Accommodations, Expenses: Sanofi, Merck, GlaxoSmithKline, Gilead Sciences, AstraZeneca, MSD Oncology

Eva Segelov

This author is an Associate Editor for JCO Global Oncology. Journal policy recused the author from having any role in the peer review of this manuscript

No other potential conflicts of interest were reported

REFERENCES

- 1. Cufer T, Kosty M, Curriculum Development Subgroup—ESMO/ASCO Global Curriculum Working Group: ESMO/ASCO recommendations for a global curriculum in medical oncology edition 2023 ESMO Open 8:101631, 2023
- 2. ESMO for World Cancer Day 2022: Closing the Care Gap for an Equitable Future. https://www.esmo.org/about-esmo/joining-forces/esmo-for-world-cancer-day-2022#:~:text=What%20does%20an %20eguitable%20care,%2C%20diagnosis%2C%20treatment%20and%20support
- Oosting S, Barriuso J, Bottomley Ă, et al: Methodological and reporting standards for quality-of-life data eligible for European Society for Medical Oncology-Magnitude of Clinical Benefit Scale (ESMO-MCBS) credit. Ann Oncol 34:431-439, 2023
- Schnipper L, Davidson NE, Wollins DS, et al: Updating the American Society of Clinical Oncology Value Framework: Revisions and reflections in response to comments received. J Clin Oncol 34 2925-2934, 2016
- 5. Lawler M, Davies L, Oberst S, et al: European Groundshot-Addressing Europe's cancer research challenges: A Lancet Oncology Commission. Lancet Oncol 24:E11-E56, 2023
- Ngwa W, Addai BW, Adewole I, et al: Cancer in sub-Saharan Africa: A lancet oncology commission. Lancet Oncol 23:E251-E312, 2022

DOI: https://doi.org/10.1200/G0.24.00136; Published at ascopubs.org/journal/go on August 8, 2024 Licensed under the Creative Commons Attribution 4.0 License