

Understanding Global Oncology Work at the University of Colorado Cancer Center

The University of Colorado Cancer Center's Global Oncology Program is conducting this survey to assess the breadth and scope of global oncology activities our members undertake. We are interested in understanding which collaborations exist between Cancer Center members and researchers in other countries or regions of the world. This does not include participation in global clinical trials which may have international investigators. The survey is led by Dr. Enrique Soto Perez de Celis, MD, PhD, FASCO, Associate Director of Global Oncology. Your input will help us identify opportunities to enhance collaboration, support global health initiatives, and further integrate global oncology into the Cancer Center's mission. Thank you for taking the time to share your insights and experiences.

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Professional Background

1. Full name*

2. Email*

3. What is your main area of work?*

- Medical Oncology
- Hematology Oncology
- Radiation Oncology
- Surgical Oncology
- Pathology
- Pediatric Oncology
- Radiology
- Immunology
- Drug Development
- Molecular Oncology
- Public Health
- Palliative/Supportive Care
- Otras

4. In what Cancer Center program do you participate?*

- Cancer Prevention and Control
- Tumor-Host Interactions
- Molecular and Cellular Oncology
- Developmental Therapeutics
- Otras

5. Are you familiar with the concept of global oncology? *

- Yes
- No

6. If yes, how would you define it? (Please provide a brief definition or example):

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7. Have you ever worked with a global oncology or global health department *

Yes, at the University of Colorado

Yes, at another institution

No

8. At which institution?*

Research Focus and Importance

9. What percentage of your time is dedicated to research? *

- 0-10%
- 11-25%
- 26-50%
- 51-75%
- 76-100%

10. How important is global oncology/global health/global impact as: *

	Not important	Low importance	Medium importance	High importance	Not applicable
A part of your current research projects?	0	0	0	0	0
A part of the research projects in your department/program	0	0	0	0	0

11. Do you participate in a global oncology or global health project? *

- Yes
- No

Global Oncology Work Details

12. What is the title of your project?

13. What is the focus of your global oncology project? (Select all that apply)

- D Establishing global oncology as an academic discipline/career path for trainees and/or faculty
- D Capacity building and training of US personnel to work internationally
- D Clinical care/Cancer care delivery onsite
- D Global cancer research network or developing/sustaining a community of practice
- D Capacity building and training in international communities, institutions, or organizations (in-country)
- D Implementation of cancer control programs
- D Capacity building and training of international students at the Cancer Center
- D Research collaboration with international communities, institutions, or organizations (in-country)
- D Otras

14. What type of funding supports your project? (Select all that apply)

- NIH
- Charitable/Philanthropic/Donated Funds
- Investigator Discretionary Funds
- Internal Research Award Funds
- Administrative Funds
- US Non-Profit
- US Government (non-NIH, e.g., CDC, USAID)
- US Corporate/Private Sector
- International - Non-Profit
- International - Government
- International Corporate/Private Sector
- Professional Membership Society Fund
- Unfunded
- Otras

15. Grant/Project Number: If your project(s) has a grant or project number from a funding institution, please record the number here:

16. Under which Common Scientific Outline (CSO) code would you classify this project?

- Biology** - Research included in this category looks at the biology of how cancer starts and progresses as well as normal biology relevant to these processes
- Etiology** - Research included in this category aims to identify the causes or origins of cancer - genetic, environmental, and lifestyle, and the interactions between these factors.
- Prevention** - Research included in this category looks at identifying individual and population-based primary prevention interventions, which reduce cancer risk by reducing exposure to cancer risks and increasing protective factors.
- Early Detection, Diagnosis, and Prognosis** - Research included in this category focuses on identifying and testing cancer markers, imaging and other methods that are helpful in detecting and/or diagnosing cancer as well as predicting the outcome or chance of recurrence or to support treatment decision making in stratified/personalised medicine.
- Treatment** - Research included in this category focuses on identifying and testing treatments administered locally (such as radiotherapy and surgery) and systemically (treatments like chemotherapy which are administered throughout the body) as well as non-traditional (complementary/alternative) treatments (such as supplements, herbs). Research into the prevention of recurrence and treatment of metastases are also included here.
- Cancer Control, Survivorship, and Outcomes** - Research included in this category includes a broad range of areas: patient care and pain management; tracking cancer cases in the population; beliefs and attitudes that affect behavior regarding cancer control; ethics; education and communication approaches for patients, family/caregivers, and health care professionals; supportive and end-of-life care; and health care delivery in terms of quality and cost effectiveness.
- Uncoded

17. For what type of cancer does this project apply?

- Non-site-specific
- Adrenocortical cancer
- Anal Cancer
- Bladder Cancer
- Bone cancer, osteosarcoma
- Brain tumor
- Breast Cancer
- Cervical Cancer
- Colon and Rectal Cancer
- EarCancer
- Endometrial Cancer
- Esophageal Cancer
- Eye Cancer
- Gallbladder Cancer
- Gastric Cancer
- Head and Neck Cancer
- Heart Cancer
- Hodgkin's lymphoma
- Kidney Cancer
- Laryngeal Cancer
- Leukemia
- Liver Cancer
- Lung Cancer
- Melanoma
- Myeloma
- Neuroblastoma
- Non-Hodgkin's lymphoma
- Oral Cavity and lip Cancer

- Ovarian Cancer
- Pancreatic Cancer
- Penile Cancer
- Pharyngeal Cancer
- Prostate Cancer
- Retinoblastoma
- Salivary Gland Cancer
- Sarcoma
- Skin Cancer
- Testicular Cancer
- Thyroid Cancer
- Vaginal Cancer
- Wilms Tumor
- Otras

18. Does your project have any collaborating partners?

- Q Individual partner: Individual researcher from a single institution
- Q Collaborative partner: Multiple researchers from a single institution
- Q Collaborative institution: Multiple researchers from multiple institutions (e.g., a consortium)
- 0 No

19. Does this project include collaborators from another country?

- Q Yes
- 0 No

20. Does this project include collaborators from another country? (Select all that apply)

- Afghanistan
- Albania
- Algeria
- Andorra
- Angola
- Antigua and Barbuda
- Argentina
- Armenia
- Australia
- Austria
- Azerbaijan
- Bahamas
- Bahrain
- Bangladesh
- Barbados
- Belarus
- Belgium
- Belize
- Benin
- Bhutan
- Bolivia
- Bosnia and Hezergovina
- Botswana
- Brazil
- Brunei
- Bulgaria
- Burkina Faso
- Burma (Myanmar)

- Burundi
- Cabo Verde
- Cambodia
- Cameroon
- Canada
- Central African Republic
- Chad
- Chile
- China
- Colombia
- Comoros
- Cook Islands
- Costa Rica
- Croatia
- Cuba
- Cyprus
- Czechia
- Cote d'Ivoire
- Democratic Republic of the Congo
- Denmark
- Djibouti
- Dominica
- Dominican Republic
- Ecuador
- Egypt
- El Salvador
- Equatorial Guinea
- Eritrea
- Estonia

- Eswatini
- Ethiopia
- Fiji
- Finland
- France
- Gabon
- Gambia
- Georgia
- Germany
- Ghana
- Greece
- Grenada
- Guatemala
- Guinea
- Guinea-Bissau
- Guyana
- Haiti
- Honduras
- Hungary
- Iceland
- India
- Indonesia
- Iran
- Iraq
- Ireland
- Israel
- Italy
- Jamaica
- Japan

- Jordan
- Kazakhstan
- Kenya
- Kiribati
- Kosovo
- Kuwait
- Kyrgyzstan
- Laos
- Latvia
- Lebanon
- Lesotho
- Liberia
- Libya
- Liechtenstein
- Lithuania
- Luxembourg
- Madagascar
- Malawi
- Malaysia
- Maldives
- Mali
- Malta
- Marshall Islands
- Mauritania
- Mauritius
- Mexico
- Micronesia
- Moldova
- Monaco

- Mongolia
- Montenegro
- Morocco
- Mozambique
- Namibia
- Nauru
- Nepal
- Netherlands
- New Zealand
- Nicaragua
- Niger
- Nigeria
- North Macedonia
- Norway
- Oman
- Pakistan
- Palau
- Palestinian territories
- Panama
- Papua New Guinea
- Paraguay
- Peru
- Philippines
- Poland
- Portugal
- Qatar
- Romania
- Russia
- Rwanda

- Saint Kitts and Nevis
- Saint Lucia
- Saint Vincent and the Grenadines
- Samoa
- San Marino
- Sao Tome and Principe
- Saudi Arabia
- Senegal
- Serbia
- Seychelles
- Sierra Leone
- Singapore
- Slovakia
- Slovenia
- Solomon Islands
- Somalia
- South Africa
- Spain
- Sri Lanka
- Sudan
- South Sudan
- Suriname
- Sweden
- Switzerland
- Syria
- Taiwan
- Tajikistan
- Tanzania
- Thailand

- Togo
- Tonga
- Trinidad and Tobago
- Tunisia
- Turkey
- Turkmenistan
- Tuvalu
- Uganda
- Ukraine
- United Arab Emirates
- United Kingdom
- Uruguay
- Uzbekistan
- Vanuatu
- Vatican City
- Venezuela
- Vietnam
- Yemen
- Zambia
- Zimbabwe

21. Collaborating investigator institution:

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22. Do you have any additional global oncology projects?

Yes

No

Barriers and Opportunities

67. Which of the following challenges for global oncology research have you faced? (Select all that apply)

- D Limited funding opportunities or funding timelines that reflect real-world circumstances
- D Challenges balancing global oncology and non-global oncology research demands
- D Limited faculty/staff participation in the program
- D Lack of recognition/credit opportunities for global oncology program as 'real' responsibilities
- D Difficulty with bureaucratic hurdles (domestic and international)
- D Lack of standardized curriculum in global oncology training
- D Limited opportunities for academic advancement within the field
- D Limited institutional support for global initiatives
- D Otras

Future Directions

68. Regardless of your involvement in global oncology, what barriers have prevented or limited your participation? (Select all that apply)

- Lack of time
- Limited funding
- Lack of institutional support
- None
- Otras

69. What motivates or would motivate your involvement in global oncology or global health initiatives? (Select all that apply)


- Personal interest
- Institutional goals
- Collaboration opportunities
- Addressing health disparities
- I'm not interested in getting involved in global oncology or global health
- Otras

70. What resources or support would help you engage more effectively in global oncology projects?

71. What future global oncology initiatives or projects would you like to pursue?

Thank you for your time and participation!

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