

Stefania Costi - Short Curriculum Vitae

<i>Position</i>	Researcher in Physiotherapy
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<i>Discipline</i>	MED/48 Nursing, child neuropsychiatry and rehabilitative techniques
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Current job description

Researcher in Physiotherapy since May 2016, responsible for the implementation of research in the field of cancer rehabilitation.

Education

PhD in Neuroscience, curriculum of Motor and Sport Sciences, University of Genoa.

MSc in Rehabilitation Science

Research fellowship the Westpark Healthcare center University of Toronto

Awards and Honors:

Project lead of "INtegrated Short-term Palliative REhabilitation to improve quality of life and equitable care access in incurable cancer", HORIZON-HLTH-2021-DISEASE-04

Member of the Scientific Commette of the Italian Association of Physiotherapists.

Five most recent publications:

1: Schiavi M, Costi S, Barbieri I, Ghirotto L, Fugazzaro S, Bressi B, Paltrinieri S, Luminari S, Contri A. Identifying unmet needs in cancer survivorship by linking patient-reported outcome measures to the International

Classification of Functioning, Disability and Health. Support Care Cancer. 2024 Nov 29;32(12):835. doi: 10.1007/s00520-024-09019-8. PMID: 39612038; PMCID: PMC11606983.

2: Stene GB, Hauken MA, Ahmedzai HH, Storvestre CG, Vervik SE, Bayly J, Caraceni AT, Costi S, Economos G, Guldin MB, Laird BJA, Nottelmann L, Maddocks M, Prevost AT, Romeyer J, Oldervoll LM. Integration of palliative rehabilitation in cancer care: a multinational mixed method study. BMC Palliat Care. 2024 Nov

18;23(1):267. doi: 10.1186/s12904-024-01586-1. PMID: 39551753; PMCID: PMC11572245.

3: Petrasso C, Bayly J, Arculeo S, Bowers M, Costi S, Nottelmann L, Turola E, Vanzulli E, Maddocks M. Non-pharmacological interventions targeting mobility among people with advanced cancer: a systematic review. Support Care Cancer. 2024 Aug 5;32(9):569. doi: 10.1007/s00520-024-08767-x. PMID: 39102127; PMCID:

PMC11300630.

4: Denti M, Pecorari A, Accogli MA, Costi S, Mainini C, Pellegrini M, Boni C, Barbara B, Braglia L, Fugazzaro S. Facing the COVID-19 pandemic: An Italian feasibility study of a mixed in-person/telerehabilitation intervention for cancer patients. Cancer Med. 2024 Aug;13(15):e70022. doi: 10.1002/cam4.70022. PMID: 39095954; PMCID: PMC11296954.

5: Paltrinieri S, Pellegrini M, Costi S, Fugazzaro S, Vicentini M, Mancuso P, Giorgi Rossi P. Validating the Core Set for Vocational Rehabilitation in a Population of Cancer Survivors: A Cross-Sectional Study. J Occup Rehabil. 2024 Dec 11. doi: 10.1007/s10926-024-10252-5. Epub ahead of print. PMID: 39663312.

Reggio Emilia, June 24, 2025

