



## Marta Martinho

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### ABOUT ME

Nurse specialist in oncology, master in oncology nursing, working in the Breast Unit at the Champalimaud Center since 2017. I attended postgraduate courses in oncology. I research and continue to enjoy knowing because I like finding innovative and technological solutions, using a problem-solving approach and a patient mindset. Half nurse and half researcher, I know the power of health, proximity and the power of trying to adapt each response to each patient's profile.

### WORK EXPERIENCE

10/2017 – CURRENT Lisbon

**NURSE SPECIALIST** CHAMPALIMAUD FOUNDATION - BREAST UNIT

01/2016 – 10/2016 Lisbon

**NURSE SPECIALIST** PORTUGUESE INSTITUTE ONCOLOGY - ONCOLOGICAL SURGERY

08/2010 – 09/2016 Cascais, Portugal

**HEALTHCARE NURSE** SCML - HEAD NURSE FOR HOSPICE SERVICE

### EDUCATION AND TRAINING

10/2018 – 07/2019 Lisbon, Portugal

**POSTGRADUATE DEGREE IN NUTRITION IN ONCOLOGY** Portuguese Catholic University

10/2015 – 07/2016 Lisbon, Portugal

**POSTGRADUATE DEGREE IN PALLIATIVE CARE** Portuguese Catholic University

10/2013 – 06/2016 Lisbon, Portugal

**MASTER IN MEDICAL-SURGICAL NURSING ONCOLOGY** Lisbon School of Nursing

10/2006 – 09/2010 Lisbon, Portugal

**DEGREE IN NURSING** Portuguese Red Cross School

### PROJECTS

11/11/2019 – CURRENT

**BCCT.hololens**

Investigate a new non-invasive method for pre-operative localization for non-palpable lesions using mixed/augmented reality with the Hololens by Microsoft® through a feasibility trial. This project will be developed by 1 clinical institution (Champalimaud Foundation) and 2 technological small medium enterprises (Next Reality and Neadvance) and an academic institution (INESC TEC).

Evaluate an artificial-intelligence (AI) cloud-based platform (CINDERELLA platform) vs the standard approach for patient education prior to therapy

## ● **CONFERENCES AND SEMINARS**

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17/02/2023 – 17/02/2023 Algarve

**Sexuality, Education and Innovation in the Digital Age - The Cankado App.**

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Speaker at the 2nd Breast Cancer Congress in Algarve

31/05/2022 – 03/06/2022 Barcelona

**EONS PhD**

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European Oncology Nursing Society

04/05/2022 – 04/05/2022 Lisbon

**Digital Nursing (virtual) - Florence Nightingale na Era Digital.**

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Speaker at 5th Champalimaud Cancer Nurse Conference

02/05/2022 – 04/05/2022 Berlin

**Taking care of disadvantaged people with breast cancer: What's the evidence? People with Disabilities**

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Speaker at ESMO Breast Cancer

17/02/2022 – 17/02/2022 Algarve

**Rehabilitation in a Multidisciplinary Team: Nursing and Physiotherapy - Success guaranteed**

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Speaker at the Congress in Algarve

10/2019 – 10/2019 Lisbon

**Augmented reality in breast cancer treatment", work developed in partnership with Startup Nextreality**

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Speaker at Conference Startups Saúde Fest

11/2018 – 11/2018 Coimbra

**The Latest consensus on how to best treat breast cancer**

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Speaker at the Congress of the Portuguese Society of Oncology

## ● **PUBLICATIONS**

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2023

[\*\*Skin Deformation Analysis for Pre-Operative Planning of DIEAP Flap Reconstruction Surgery\*\*](#)

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Timóteo, R.; Pinto, D.; Martinho, M.; Lopes, D.; Gouveia, P.; et al. Med Eng Phys.

2023

**Evaluating the ability of an artificial-intelligence cloud-based platform designed to provide information prior to locoregional therapy for breast cancer in improving patient's satisfaction with therapy: The CINDERELLA trial.**

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DOI:10.1371/0289365

Antunes, M.; Cardoso, J.; Gouveia, P.; Schinkothe, T.; Martinho, M.; et al. PLOS ONE. 2023.

**Cuidados nutricionais no doente oncológico. A Tecnologia ao Serviço da Humanização dos Cuidados em Oncologia.**

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ISBN: 978-989-99-2568-7

Fundação Champalimaud. Leya (2022).

2020

**A Breast 3D model as a possible tool for non-invasive tumour localization in breast surgery.**  
**European Journal Cancer**

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DOI: 10.1016/S0959-8049(20)30736-X.

Gouveia, P.; Bessa, S.; Oliveira, H.; Martinho, M.; et al. Eur J Cancer.2020; 138(1): 77-78.

2021

**Breast cancer surgery with augmented reality**

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DOI: 10.1016/j.breast2021.01.004

Gouveia, P.; Morgado, P.; Kates, R.; Martinho, M.; et al. ScienceDirect. 2021; 56: 14-17

2021

**3D Breast Volume Estimation**

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DOI: 10.1159/000516357

Gouveia, P.; Oliveira, H.; Cardoso, MJ.; Martinho, M.; et al. European Surgical Research

● **LANGUAGE SKILLS**

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Mother tongue(s): **PORTUGUESE**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
<b>ENGLISH</b>	B2	B2	B2	B1	B2
<b>SPANISH</b>	B2	B2	B1	B1	B1

*Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user*