

**Table 2. Initial Placement for Medical Physics Graduates**

<b>Initial Placement</b>	<b>2023 2024</b>	<b>2022 2023 (**)</b>	<b>2021 (**)</b>
Therapy Residency	3	10	4
Imaging Residency	0	*	1
Training/Internship	0	1	0
Entered Another Degree Program	2	1	0
Clinical Physicist	0	0	0
Physicist Assistant	2	1	0
Physicist, Non-Clinical	0	0	0
Postdoc - Research	1	1	0
Academic / Teaching	0	0	1
Job in Industry	2	2	0
Other Professional	0	0	1
Undecided	0	0	0
<b>Total Graduates</b>	10	16	7
(*) as of July 1. (**) as of September 1.			

Reporting Periods: prior to 2021: calendar year January 1 to December 31. 2022-2023 refers to January 1, 2022 to June 30, 2022, and 2023-2024 refers to July 1, 2023 to October 15, 2024.

Updated: September 12, 2023.

Remark: The PhD program in Biomedical Physics is not CAMPEP accredited. However, the program has a concentration “Integrated PhD and MS in Physics – Medical Physics concentration” which allows PhD students to receive both degrees, the PhD in Biomedical Physics and the accredited MS in Physics Medical Physics concentration.

Medical Physics Graduates: Students graduating from the MS-MP and the PhD-MP program. Also considered: graduates from the PhD program having earned an accredited MS-MP before entering the PhD program. Not all graduates from the PhD programs continue directly in the field of Medical Physics.

Recent placement of graduates in Medical Physics residencies:

- 2021: East Carolina University, Mary Bird Perkins Consortium – Willis Knighton location, University of Iowa, Medical and Radiation Physics Inc. (MARF) San Antonio, University of Alabama Birmingham.
- 2022: John Theurer Cancer Center at Hackensack University Medical Center, New Jersey; Thomas Jefferson Health; Upstate Medical Physics.
- 2023: World Wide Medical Physics; West Physics; East Carolina University; Fox Chase Cancer Center.
- 2024: University of Alabama Birmingham, East Carolina University, Indiana University Medical School

Recent placement of graduates in PhD programs:

- M.D. Anderson
- East Carolina University
- University of Missouri

- University of Rhode Island
- Georgia Tech



**Table 2b: Placement after 1 year (next reporting period):**

This table gives the job situation of the group of students graduating in the given year. 2022/23 refers to students graduating in the reporting period 2022/23, i.e., the academic year.

Placement after one year	2023/24	2022/23 (*)	2021 (**)
Therapy Residency	0	8	0
Imaging Residency	0	1	1
Training/Internship	0	0	0
Entered Another Degree Program	0	1	0
Clinical Physicist	0	2	2
Academic Clinical Physicist	0	0	2
Physicist Assistant	0	0	0
Physicist, Non-Clinical	0	0	0
Postdoc - Research	0	0	0
Academic / Teaching	0	1	0
Job in Industry	0	1	0
Other Professional	0	0	1
Undecided/Unknown	0	2	0
<b>Total Graduates</b>	10	16	7
(*) as of July 1 the following year. (**) as of September 1, 2023.			

Remarks:

- Clinical Physicist: pure clinical job
- Academic Clinical Physicist: Physicist in academic setting: both clinical and academic (teaching/research) duties.

