



Postdoctoral Fellowships in Cancer Research

The **University of Florida Health Cancer Center** is now accepting applications for Postdoctoral Fellowships in Cancer Research. Our Cancer Center is growing and we are actively seeking candidates who are preparing for graduation or who have completed their PhD. We offer extensive resources, mentorship, career development activities and networking for young scientists interested in pursuing careers as independent investigators in basic, clinical/translational and population science research.

Candidates interested in this Postdoctoral Recruitment Initiative should visit our [website](#) and apply at the following link by no later than **March 5, 2018**.

Successful applicants will be invited to visit the University of Florida on **March 22-23, 2018** on an expenses-paid trip, to hear about our research programs and discuss research opportunities with our faculty.

The **University of Florida Health Cancer Center** offers a wide variety of opportunities, including:

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| Cancer diagnostics | Drug development | Metastasis | Radiation biology |
| Cancer genetics | Epidemiology | Molecular & cell biology | Stem cells |
| Cancer immunology | Gene therapy | Molecular targeting | Therapy resistance |
| Cell signaling | Health outcomes | Pharmacology/toxicology | Tumor microenvironment |

University of Florida & UF Health: The University of Florida – a Top 10 public university and a world leader in interdisciplinary research – is the state’s flagship university and its Health Science Center (HSC) is one of only a few academic health centers with six health-related colleges located on a single, contiguous campus.

University of Florida Health Cancer Center: The University of Florida Health Cancer Center (UFHCC) is the preeminent research center at UF, boasting members in 11 of the 16 UF colleges, including all HSC colleges. The UFHCC is a matrix cancer center encompassing basic, clinical, and population science research. It brings together faculty across the university to foster interdisciplinary and transdisciplinary research strategies aimed at prevention, control, and ultimately the cure of cancer through translation of basic, clinical, and population science.

For more information, please email Education@cancer.ufl.edu.