

**DAMON RUNYON-RACHLEFF INNOVATION
 STAGE 1 AWARD**

I. Cover Sheet

Complete all sections of this form.

APPLICANT

LAST NAME:		DEGREE(S):	INSTITUTION:
FIRST NAME:	M.I.:	GENDER:	ADDRESS:
CITIZENSHIP:	DATE OF BIRTH:		
DEPARTMENT(S):			ACADEMIC TITLE:
TELEPHONE:	FAX:		DATE OF APPOINTMENT (REQUIRED):
EMAIL:			SIGNATURE:

PROPOSED RESEARCH

TITLE OF PROJECT:	AREA OF STUDY [refer to the following 'Area of Study' list, select one option]:	
	TYPE(S) OF CANCER [refer to the following 'Type of Cancer' list for option(s)]:	
I confirm that there is no scientific overlap with any of my other sources of research support and the proposed project: <input type="checkbox"/> Y <input type="checkbox"/> N		
HUMAN SUBJECTS: <input type="checkbox"/> Y <input type="checkbox"/> N	VERTEBRATE ANIMALS: <input type="checkbox"/> Y <input type="checkbox"/> N	BIOHAZARDS: <input type="checkbox"/> Y <input type="checkbox"/> N

DEPARTMENT CHAIR'S GUARANTEE

As Chair of the Department, I guarantee this applicant is conducting the proposed research independently and that at least 80% of his/her time will be dedicated to research activities.	
NAME:	TITLE:
SIGNATURE:	DATE:

EXECUTIVE OFFICER

NAME:	GENDER:	INSTITUTION:
TITLE:	ADDRESS:	
TELEPHONE:	FAX:	
E-MAIL:	SIGNATURE:	

FISCAL OFFICER		
NAME:	GENDER:	INSTITUTION:
TITLE:		ADDRESS:
TELEPHONE:	FAX:	
E-MAIL:		SIGNATURE:

AREA OF STUDY

Fill in the space on the cover sheet with **one** of these areas, the primary focus of your research):

- Aging
- Animal Models/Mouse Models
- Basic Genetics
- Basic Immunology
- Biochemistry
- Bioinformatics
- Biomedical Engineering
- Biophysics
- Cancer Genetics
- Carcinogenesis
- Cell Biology
- Cell Death
- Chemical Biology
- Chemoprevention
- Chemoresistance
- Chromatin Biology
- Chromosome and Telomere Biology
- Computational Biology
- Developmental Biology
- Developmental Neurobiology
- Diagnostics
- Drug Discovery
- Endocrinology
- Epidemiology/Population Science
- Epigenetics
- Evolution
- Experimental Therapeutics
- Gene Therapy
- Genomics
- Imaging
- Immunotherapy
- Infectious Disease
- Invasion and Metastasis
- Medicinal Chemistry
- Microbiology
- Nanotechnology
- Neuroscience
- Organic Chemistry
- Outcomes Research
- Pain Management/Palliative Care
- Pathology
- Pharmacogenomics and Biomarkers
- Physical Chemistry
- Prevention
- Proliferation/Cell Cycle
- Protein processing
- Proteomics
- RNA (RNA processing, miRNA and piRNA mechanisms, enzymatic RNAs etc.)
- Senescence
- Signal Transduction
- Stem Cell Biology
- Structural Biology
- Surgical Oncology
- Toxicology/Toxicogenomics
- Tumor Immunology
- Vaccine Therapy
- Vascular Biology/Angiogenesis
- Virology

TYPE(S) OF CANCER

Fill in the space on the cover sheet with any that are directly related to your research):

- AIDS-Related Cancers
- All Cancers
- Bladder
- Breast
- Colorectal
- Esophageal
- Ewing's Tumors
- Gallbladder
- Gastric
- Gynecological (including Cervical, Endometrial, Ovarian, Uterine, Vaginal, Vulvar)
- Head and Neck
- Kidney (Renal Cell)
- Leukemias
- Liver (including Hepatocellular, Cholangiocarcinoma, etc.)
- Lung
- Lymphomas
- Merkel Cell
- Mesothelioma
- Myeloma (including Monoclonal Gammopathy of Undetermined Significance)
- Nasopharyngeal
- Neuroendocrine (including Carcinoid, Adrenal Pheochromocytomas, Medullary Carcinomas of the Thyroid, Multiple Endocrine Neoplasia Syndromes, Pancreatic Endocrine Tumors, etc.)
- Neuro-oncology (including Adult Brain, Pediatric Brain, Meningiomas, CNS, etc.)
- Pancreatic
- Prostate
- Retinoblastoma
- Sarcomas
- Skin (Melanoma and Non-melanoma)
- Testicular (including other Germ Cell Tumors)
- Thyroid (including Papillary, Follicular and Anaplastic)
- Wilm's Tumor