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| **GRANT APPLICATION****RFP # 2018-01-YS-ECI** | RUSSCO/RAKFOND YOUNG SCIENTIST & EARLY CAREER INVESTIGATOR ONCOLOGY RESEARCH GRANT |

*Use 11 pt or larger font and single or larger line spacing. Application length not to exceed 5 pages.*

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| **1. GENERAL INFORMATION** |
| 1.1. Project Title |  |
| 1.2. Applicant’s Name | *Last, First, Middle* |
| 1.3. Applicant’s Degrees | *Year, Degree, Organization* |
| 1.4. Link to the Applicant’s public publication activity profile | *Google Scholar, ResearchGate or eLibrary link, or research group’s page with up-to-date publications list, etc.* *Please indicate h-index or similar.* |
| 1.5. Applicant’s Contact Information | Email: *Address for all communications regarding this application.*Phone: *Number for all communications regarding this application.* |
| 1.6. Applicant’s Principal Organization and Title | *Your Principal organization’s name and location (city or town, do not enter full address).**Your title in the Principal organization.* |
| 1.7. Mentor/Supervisor’s Name | *Last, First, Middle* |
| 1.8. Mentor/Supervisor’s Affiliation and Title | *Mentor/Supervisor Principal organization’s name and location (city or town, do not enter full address).**Mentor/Supervisor’s title in the organization.* |
| 1.9. Link to the Mentor / Supervisor’s public publication activity profile | *Google Scholar, ResearchGate or eLibrary link, research group’s page with up-to-date publications list, etc.* *Please indicate h-index or similar.* |

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| **2. PROJECT DESCRIPTION** |
| 2.1. Brief Scientific Rationale  |
| *Recommended maximum length - 1000 characters including spaces or approximately ⅓ of a page.* |
| 2.2. Scientific Hypothesis  |
| *In one sentence.*  |
| 2.3. Aim and Goals  |
| *Recommended maximum length - 1000 characters including spaces or approximately ⅓ of a page.* |
| 2.4. Study Design  |
| *Recommended maximum length - 2000 characters including spaces or approximately ⅔ of a page.* *You may insert figures, diagrams or tables, but not more than 3 overall.* |
| 2.5. Research Environment  |
| *Describe team, organizational support, equipment and other resources available for this study, including unique features of the scientific environment, if any.**Recommended maximum length - 1500 characters including spaces or approximately ½ of a page.* |

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| **3.BUDGET AND SCHEDULE** |
| 3.1. Detailed budget *Insert your budget assumptions in the table below and combine the expenditures into categories. Examples of eligible expenditures include: reagents, disposables, instrumentation, research services, etc.**Note that no salaries/consultancy fees, indirect or travel expenses are allowed and no more than 20% of funds may be allocated to subcontracts and outsourced research, which must be mentioned explicitly.* |
| Expenditure | Amount, RUR |
| 1. |  |
| 1.1. |  |
| ... |  |
| 2. |  |
| ... |  |
| Total: |  |

|  |
| --- |
| 3.2. Proposed project schedule |
| Research Activity*For each Research Activity, enter the month number from the project start date when it is supposed to begin and its estimated duration in months.*  | Begins, month # | Duration,months |
| 1. |  |  |
| 2. |  |  |
| ... |  |  |

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| **4. NEXT STEPS** |
| 4.1. What are your next steps after this study is completed?  |
| *Maximum length - 500 characters including spaces or approximately ⅙ of a page.* |
| 4.2. In your opinion, how will the anticipated results influence oncology research?  |
| *Maximum length - 500 characters including spaces or approximately ⅙ of a page.* |

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| **5. ADDITIONAL INFORMATION** |
| *Record here any additional information, which, in your opinion, is important for your project’s scientific evaluation, or put “N/A”.**Maximum length - 500 characters including spaces or approximately ⅙ of a page.* |