### AOSSM/Sanofi Osteoarthritis Grant

**American Orthopaedic Society for Sports Medicine**

- **Name of Program**: AOSSM/Sanofi Osteoarthritis Grant Program
- **Deadline**: 1/1/2018
- **Brief Description**: AOSSM will award a single grant of $50,000 for a clinical research study or lab/basic project related to early osteoarthritis and/or prevention of OA progression. Proposed studies need not relate specifically to sports injuries and should also have broad applicability to OA in the general population. Research priorities include but are not limited to:
  - Current knowledge of early disease development is limited. Additional mechanistic studies are needed to characterize early events in osteoarthritis and how these might be affected by joint injury.
  - An increased understanding of disease initiation and the factors that drive disease could improve therapy development and selection. Identification of events that initiate and propagate disease is needed to achieve this goal.
  - Identification of specific acute injury mechanisms that may contribute to increased likelihood of disease progression, providing potential interventional targets.
  - Determination and optimization of treatment time courses to determine the validity of a mono or multi-therapeutic approach. Also it would be beneficial to determine the preferred time for intervention and identify therapeutic agents/procedures optimized for each phase and stage of injury or disease.
- **Opportunity ID**: 266

[http://www.sportsmed.org/AOSSMIMIS/Members/Members/Research/Osteoarthritis_Grant.aspx](http://www.sportsmed.org/AOSSMIMIS/Members/Members/Research/Osteoarthritis_Grant.aspx)

### ASB Graduate Student Grant-In-Aid (GIA)

**American Society for Biomechanics**

- **Name of Program**: ASB Graduate Student Grant-In-Aid (GIA)
- **Deadline**: 1/15/2018
- **Brief Description**: The purpose of this program is to support ASB student members pursuing biomechanics research by offering a source of research funding. The grants are distributed on a competitive basis and are intended to offset the costs directly associated with conducting research. Funds may be used for small equipment items, materials and supplies, and animal or participant costs, but cannot be used to support travel costs, salaries or indirect costs of research. ASB anticipates awarding 3-5 grants of $2000 each for a one-year period beginning in May each year.
- **Opportunity ID**: 568


### ACSM Foundation Doctoral Student Research Grant

**American College of Sports Medicine Foundation**

- **Name of Program**: ACSM Foundation Doctoral Student Research Grant
- **Deadline**: 1/19/2018
- **Brief Description**: ACSM Foundation Research Grants for doctoral students up to $5,000 for a one-year period. The awards are to be used for experimental subjects, supplies, and small equipment needs. Doctoral students enrolled in full-time programs are eligible to apply. Applicants for student research grants must have graduate student status during the term of the grant to be considered for funding.
- **Opportunity ID**: 445

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<tr>
<th>Sponsor</th>
<th>Name of Program</th>
<th>Deadline</th>
<th>Brief Description</th>
<th>Opportunity ID</th>
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</thead>
<tbody>
<tr>
<td>ACSM</td>
<td>Dr. Raymond A. Weiss Research Endowment</td>
<td>1/19/2018</td>
<td>Wishing to advance research into the health benefits - physical, mental and emotional - of physical activity and sports, this endowment has been established for ACSM students studying in this field. One project will be funded for applied rather than for basic research, with the intent of applying the results to programs involving physical activity and sports. The psychological and emotional benefits of physical activity are of particular importance to the benefactors of this endowment, Drs. Raymond and Rosalee Weiss, and proposals addressing those issues will be given priority. One award of $1,500 is available.</td>
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<tr>
<td>ACSM</td>
<td>Research Endowment</td>
<td>1/20/2018</td>
<td>These funds support basic and applied research in exercise science. The primary goal is to fund mechanistic, hypothesis driven, basic and applied research applicable to all relevant fields of exercise science. It is the intent of this grant to provide seed money support after which further funding would be sought from other sources. Applications should clearly describe if the aims are achieved in the pilot, and how the data will be used in future grant applications. Grants of $10,000 available.</td>
<td>265</td>
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<tr>
<td>ACSM</td>
<td>Paffenbarger-Blair Fund for Epidemiological Research on Physical Activity</td>
<td>1/20/2018</td>
<td>The intent of this award is to encourage researchers early in their career to become involved with physical activity epidemiology. The applications may focus on observational studies of physical activity and health outcomes, or on randomized controlled trials that are clearly focused on physical activity and important public health issues.</td>
<td>264</td>
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<tr>
<td>ACSM</td>
<td>Clinical Sports Medicine Endowment</td>
<td>1/20/2018</td>
<td>This annual award is for research that is directly related to clinical sports medicine. The purpose of the award is to stimulate: 1. clinical research in sports medicine and 2. research in clinical sports medicine. Clinical research in sports medicine must be derived from active care of athletes, such as prevention strategies, treatment protocols, or treatment outcomes. Research in clinical sports medicine must be directly related to issues of active care of athletes, such as pathogenesis, pathophysiology, biomechanics, or environmental issues. The proposals must demonstrate the study’s direct relationship to one of these purposes. The active patient care must be provided to physically active recreational, competitive or elite athletes</td>
<td>262</td>
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http://www.acsm.org/find-continuing-education/awards-grants/student-awards/dr-raymond-a-weiss-research-endowment

http://www.acsm.org/find-continuing-education/awards-grants/research-grants/research-endowment

http://www.acsm.org/find-continuing-education/awards-grants/research-grants/paffenbarger-blair-fund

http://www.acsm.org/find-continuing-education/awards-grants/research-grants/clinical-sports-medicine-endowment
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<tr>
<td>American Medical Society for Sports Medicine</td>
<td>AMSSM-ACSM Clinical Research Grant Award</td>
<td>2/9/2018</td>
<td>AMSSM-ACSM Clinical Research Grant Award ($20,000/yr - $10,000 from AMSSM, $10,000 from ACSM). The purpose of the AMSSM-ACSM Clinical Research Grant Award is to foster original scientific investigations with a strong clinical focus among physician members of AMSSM and the ACSM. The primary investigator must be a physician and a member of AMSSM and ACSM. The maximum total grant is $20,000, which will be awarded to a single research proposal for the initial maximum time period of a two-year grant cycle.</td>
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<tr>
<td>NATA Research &amp; Education Foundation</td>
<td>NATA Doctoral Research Grant</td>
<td>2/15/2018</td>
<td>Multiple awards (up to $2,500) are available each year. These awards are a flat amount with no indirect cost. Awardees will be requested to present their findings at a future NATA Annual Meeting and Clinical Symposia.</td>
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Eligibility Requirements:
- Be a doctoral student at the institution where the research is to be performed;
- Have doctoral student status for the duration of the project term outlined in the grant;
- Assume personal responsibility for conducting the research proposed;
- Certify that s/he prepared the application and had primary responsibility for writing the proposal; and
- Be a member of the NATA at the time of submitting an application for funding.

http://www.amssm.org/Research.html
http://natafoundation.org/request-funding/

Total Number of Opportunities 9