**List of federally-funded grants currently supported by the Rochester Epidemiology Project**

The REP research infrastructure currently supports **20** federally funded projects, shown in the table below (March, 2017). More information can be found on the specific projects by searching [NIH RePORTER](https://projectreporter.nih.gov/reporter.cfm) and entering the grant number from the list below in the “project number” search field.

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| --- | --- | --- | --- | --- | --- |
| Funding Institute | Grant Type | Grant number | Study Title | PI Name | Funding Years |
|  |  |  |  |  |  |
| **NIA** | **P50** | **AG016574-18S1** | **Mayo Alzheimer's disease research center** | **Petersen, R.** | **1999-2019** |
| **NIA** | **U01** | **AG006786-31** | **Alzheimer’s disease patient registry** | **Petersen, R.** | **1986-2019** |
| **NIA** | **P01** | **AG004875-32** | **Physiology of bone metabolism in an aging population** | **Khosla, S.** | **1997-2020** |
| **NIA** | **P50** | **AG044170-05** | **Sex-specific risk for vascular dysfunction and cognitive decline** | **Miller, V.** | **2012-2017** |
| **NIA** | **R01** | **AG011378-24** | **Evaluating and extending our hypothetical model of Alzheimer’s biomarkers** | **Jack, C.R. Jr.** | **1993-2018** |
| **NIA** | **R01** | **AG041851-05** | **Validating the new criteria for preclinical Alzheimer’s disease** | **Jack, C.R. Jr.** | **2012-20225** |
| DoD |  | AZ140069-1 | Understanding the connection between traumatic brain injury and Alzheimer’s disease: a population-based medical record review analysis | Brown, A.Mielke, M. | 2015-2018 |
| NLM | R01 | LM011972-01A1 | Extracting typical and atypical disease progression patterns from multi-site EHR | Simon, G. | 2015-2019 |
| NICHD | R01 | HD071907-05 | Neurodevelopment of children exposed to anesthesia: a population-based assessment | Warner, D.  | 2012-2018 |
| NHLBI | R01 | HL120859-03 | Heart failure in the community: multimorbidity and outcomes | Roger, V. | 2014-2018 |
| NHLBI | K23 | HL116643-04 | End of life preferences and healthcare resource use in heart failure patients | Dunlay, S. | 2013-2018 |
| NHLBI | R03 | HL135225-1 | Understanding caregiving in heart failure and impact on outcomes | Dunlay, S. | 2016-2018 |
| NIAMS | R01 | AR046849-15 | Heart disease in rheumatoid arthritis | Crowson, C. | 2000-2018 |
| NIMH | R01 | MH093522-05 | Autism spectrum disorder: birth cohort 1976-2000, epidemiology and adult status | Katusic, S. | 2012-2018 |
| NIAMS | R01 | AR027065-36A1 | Epidemiology of age-related bone loss and fractures | Khosla, S. | 1980-2021 |
| NHLBI | R01 | HL120957-04 | Ventricular remodeling and heart failure after myocardial infarction: a community | Roger, V. | 2014-2017 |
| NIDDK | U54 | DK100227-04 | Improving stone disease treatment by accurate phenotyping and risk stratification | Lieske, J. | 2013-2018 |
| NHLBI | R01 | HL066216-14A1 | Risk factors for venous thromboembolism in the community | Ashrani, A.Bailey, K. | 2001-2020 |
| NHLBI | K01 | HL124045-02 | Novel informatics approaches for ascertainment of pad status and adverse outcomes | Arruda-Olson, A. | 2015-2020 |
| NINR | R01 | NR015441-02 | Multi-purpose use of a patient-reported measure of treatment burden in primary care | Eton, D. | 2016-2021 |
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