

| Title | FOA number(s) | FOA sponsor (e.g. NICHD, FDA) | Application Deadline | Brief Description |
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| <u>New Horizons</u> | | New Horizons | 5-Nov-2018 | The nationwide New Horizons Research Campaign funds promising new cystic fibrosis (CF) research projects in academic and hospital institutions. Supporting research of the highest scientific quality, the NH program also endeavors to fund those applications with the greatest relevance to finding improved treatments or a cure for CF. |
| <u>CIC-START: Community Impact Contracts – Strategic, Timely, Actionable, Replicable, Targeted</u> | | Data Across Sectors for Health | 16-Nov-2018 | Data Across Sectors for Health (DASH) are making contracts available to local collaborations to support targeted, short-term activities that build skills and capacity at the community or regional level to (a) engage partners from multiple sectors in planning for shared data systems, (b) systematically share data across sectors, and/or (c) design or implement initiatives based on shared multi-sector data that support community goals. |

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| <u>Healthy Start Initiative: Eliminating Disparities in Perinatal Health</u> | HRSA-19-049 | Health Resources and Services Administration | 27-Nov-2018 | The purpose of this Healthy Start (HS) program is to improve health outcomes before, during, and after pregnancy, and reduce racial/ethnic differences in rates of infant death and adverse perinatal outcomes. |
| <u>Family-to-Family Health Information Centers – Montana</u> | HRSA-19-093 | Health Resources and Services Administration | 15-Jan-2019 | The purpose of this program is to provide information, education, technical assistance, and peer support to families of children and youth with special health care needs (CYSHCN) and the professionals who serve them. |

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| <u>Natural History of Disorders Identifiable by Screening of Newborns (R01 Clinical Trial Optional)</u> | PAR-18-090 | Health and Human Services- National Institutes of Health 11 | 7-May-2019 | This funding opportunity announcement (FOA) encourages applications that propose to develop studies that will lead to a broad understanding of the natural history of disorders that already do or could potentially benefit from early identification by newborn screening. A comprehensive understanding of the natural history of a disorder has been identified as a necessary element to facilitate appropriate interventions for infants identified by newborn screening. |
| <u>Natural History of Disorders Identifiable by Screening of Newborns (R01)</u> | PAR-16-061 | Health and Human Services- National Institutes of Health 11 | 8-May-2019 | This funding opportunity announcement (FOA) encourages applications that propose to develop studies that will lead to a broad understanding of the natural history of disorders that already do or could potentially benefit from early identification by newborn screening. |

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| <u>Exploratory/Developmental Investigations on Primary Immunodeficiency Diseases (R21)</u> | PAR-17-333 | National Institutes of Health | 16-Jul-2019 | <p>This Funding Opportunity Announcement (FOA) will support innovative exploratory/developmental investigations on primary immunodeficiency diseases focusing on ex vivo studies with human specimens and on studies with current or new animal models including novel clinical strategies for detecting, identifying the molecular basis of, or developing innovative therapies for primary immunodeficiency diseases.</p> |
| <u>Small Grants for Secondary Analyses of Existing Data Sets and Stored Biospecimens (R03)</u> | PA-17-299 | National Institute of Child Health and Human Development | 7-May-2020 | <p>This Funding Opportunity Announcement (FOA) encourages applications that propose to conduct secondary analyses of publicly available NICHD-funded data sets or stored biospecimens. The goal of this program is to facilitate innovative yet cost-effective research utilizing data and biospecimens collected with NICHD resources.</p> |

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| <p><u>Ethical, Legal and Social Implications (ELSI) of Genomics Small Research Grant Program (R03)</u></p> | <p>PA-17-445</p> | <p>NHGRI, NCI, NIA, NIAID, NICHD, NIDCD, NIDA, NIEHS</p> | <p>7-Sep-2020</p> | <p>This Funding Opportunity Announcement (FOA) invites Small Research Grant (R03) applications to study the ethical, legal and social implications (ELSI) of human genome research</p> |
| <p><u>Ethical, Legal, and Social Implications (ELSI) of Genomics Exploratory/Developmental Research Grant Program (R21)</u></p> | <p>PA-17-446</p> | <p>NHGRI, NCI, NIA, NIAID, NICHD, NIDCD, NIDA, NIEHS</p> | <p>7-Sep-2020</p> | <p>This Funding Opportunity Announcement (FOA) invites Exploratory/Developmental Research Grant (R21) applications that propose to study the ethical, legal and social implications (ELSI) of human genome research.</p> |
| <p><u>Short-Term Research Education Program to Increase Diversity in Health-Related Research (R25 Clinical Trial Not Allowed)</u></p> | <p>RFA-HL-19-024</p> | <p>National Institutes of Health</p> | <p>6-May-2021</p> | <p>To support educational activities that enhance the diversity of the biomedical, behavioral and clinical research workforce in the mission areas of importance to NHLBI.</p> |

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| <u>Innovative Therapies and Tools for Screenable Disorders (R01 Clinical Trial Optional)</u> | PAR-18-689 | National Institutes of Health | 7-May-2021 | This FOA encourages research relevant to the development of therapeutic interventions for potentially fatal or disabling conditions that have been identified through newborn screening, as well as "high priority" genetic conditions where screening may be possible in the near future. |
| <u>Innovative Therapies and Tools for Screenable Disorders (R03 Clinical Trial Optional)</u> | PAR-18-690 | National Institutes of Health | 7-May-2021 | This FOA encourages research relevant to the development of therapeutic interventions for potentially fatal or disabling conditions that have been identified through newborn screening, as well as "high priority" genetic conditions where screening may be possible in the near future. |

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| <u>Innovative Therapies and Tools for Screenable Disorders (R21 Clinical Trial Optional)</u> | PAR-18-691 | National Institutes of Health | 7-May-2021 | This FOA encourages research relevant to the development of therapeutic interventions for potentially fatal or disabling conditions that have been identified through newborn screening, as well as "high priority" genetic conditions where screening may be possible in the near future. |
| <u>Content Development for the Newborn Screening Clearinghouse</u> | | The Health Resources and Services Administration (HRSA), Maternal and Child Health Bureau (MCHB) | Ongoing | Develop and maintain a central clearinghouse of newborn screening information and provide expertise on newborn screening to inform this project. |
| <u>Child, Newborn, and Maternal Health Project</u> | RFA-391-13-000009 | USAID-PAK | Ongoing | The purpose of this amendment is to cancel the Request for Application No.: 391-13-000009 for implementation of the <input type="checkbox"/> Child, Newborn, and Maternal Health Activity. <input type="checkbox"/> |

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| <u>Preliminary Guidance Related to Informed Consent for Research on Dried Blood Spots Obtained Through Newborn Screening</u> | NOT-OD-15-127 | National Institutes of Health | Ongoing | The purpose of this Notice is to provide preliminary guidance to investigators engaged in newborn screening-related research regarding a new provision of the Newborn Screening Saves Lives Reauthorization Act of 2014 (P.L. 113-240). |
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