

# NICHD Extramural Research Program Categories and Contacts

Division	Branch	Category/Description	Program Officer
DER	CDBB	Cognitive development, behavioral neuroscience, psychobiology	<a href="#">Brett Miller</a>
DER	CDBB	Gender identity, sexual behavior, and health: Psychosocial, cognitive, and behavioral aspects	<a href="#">Ronna Popkin</a>
DER	CDBB	Brain development in typical populations	<a href="#">Brett Miller</a>
DER	CDBB	Typical language development	<a href="#">Virginia Salo</a>
DER	CDBB	Bilingualism	<a href="#">Virginia Salo</a>
DER	CDBB	Biliteracy	<a href="#">Brett Miller</a>
DER	CDBB	Health promotion/disease prevention	<a href="#">Tracy King</a>
DER	CDBB	Mathematics: Cognition, reasoning, learning, development, and disorders	<a href="#">Kathy Mann Koepke</a>
DER	CDBB	Reasoning: Animal models of and human learning, transfer, typical development, and dysfunction	<a href="#">Kathy Mann Koepke</a>
DER	CDBB	Science learning: Animal models of and human cognition, reasoning, learning, typical development, interventions and disorders	<a href="#">Kathy Mann Koepke</a>
DER	CDBB	Pediatrics: Behavioral and developmental (risk behaviors)	<a href="#">Tracy King</a>
DER	CDBB	Reading, writing, and related learning disabilities	<a href="#">Brett Miller</a>
DER	CDBB	Dyslexia/reading disability	<a href="#">Brett Miller</a>
DER	CDBB	Executive function: Typical development, atypical development, measurement, and interventions	<a href="#">James Griffin</a>
DER	CDBB	School readiness (includes short- and long-term outcome studies and economic studies of lifespan cost savings)	<a href="#">James Griffin</a>
DER	CDBB	Primary care and childcare parent and child interventions	<a href="#">James Griffin</a>

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DER	CDBB	Social and emotional development and child and family processes	<a href="#">Layla Esposito</a>
DER	CDBB	Human–animal interaction	<a href="#">Layla Esposito</a>
DER	CRB	Contraceptive development (includes non-hormonal male and female methods and drug delivery systems)	<a href="#">Christopher Lindsey</a> or <a href="#">Leigh Allen</a>
DER	CRB	Medicinal chemistry: Structure activity relationships, synthetic chemistry, chemical route optimization	<a href="#">Christopher Lindsey</a>
DER	CRB	Drug delivery: Drug formulation, drug stability, route of administration, pharmacology, reproductive toxicology	<a href="#">Christopher Lindsey</a> or <a href="#">Leigh Allen</a>
DER	CRB	Devices: Intravaginal rings, micro needles, models, active pharmaceutical ingredients, dissolution kinetics	<a href="#">Christopher Lindsey</a> or <a href="#">Leigh Allen</a>
DER	CRB	Multipurpose prevention technologies: Bacterial vaginosis, antibiotics, antivirals (e.g., HIV, herpes simplex virus, human papillomavirus)	<a href="#">Leigh Allen</a>
DER	CRB	Basic science related to contraceptive development: Blood-testis barrier, blood-epididymal barrier, contraceptive reproductive tract targets (male and female), vaginal microbiome, seminal fluid contents	<a href="#">Leigh Allen</a>
DER	CRB	Contraceptive end-user behavior informing novel contraceptive development: End-user behavior informing novel contraceptives and multipurpose prevention technologies (MPTs), end-user behavior improving existing contraceptives, market research looking at contraceptive or contraceptive-MPT demand, understanding preferred user characteristics of products in development	<a href="#">Leigh Allen</a>
DER	CRB	Contraceptives as treatments for gynecologic conditions such as endometriosis and polycystic ovary syndrome, contraceptives used for menstrual management (particularly in people with disabilities)	<a href="#">Leigh Allen</a>

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DER	CRB	Non-behavioral studies of the effects of existing contraceptive drugs, devices, and surgical procedures on human health: Biological effects of contraception on future health especially in diverse populations (adolescents, perimenopausal women, lactating women, racial and ethnic minorities, people with chronic disabilities, diseases, or conditions), long-term health outcomes from prolonged contraceptive use, biological changes in the reproductive tract following surgical sterilization for men or women, effects of contraceptive methods on susceptibility to sexually transmitted infections, and effects of using contraceptives for reasons other than contraception	<a href="#">Steven Kaufman</a>
DER	CRB	Small Business Innovation Research (SBIR)/Small Business Technology Transfer (STTR) grants for studies involving human subjects related to contraception	<a href="#">Steven Kaufman</a> , <a href="#">Christopher Lindsey</a> , or <a href="#">Leigh Allen</a>
DER	CRB	Extramural NICHD Loan Repayment Programs	<a href="#">Steven Kaufman</a>
DER	DBCAB	Early embryonic development (includes energy metabolism/metabolomics during development and the biophysics and biomechanics of development)	<a href="#">Mahua Mukhopadhyay</a>
DER	DBCAB	Stem cell biology: Differentiation and integration mechanisms	<a href="#">Mahua Mukhopadhyay</a>
DER	DBCAB	Regeneration biology: Basic studies	<a href="#">Mahua Mukhopadhyay</a>
DER	DBCAB	Genetics and genomics: Developmental (in the context of developmental biology and structural variation)	<a href="#">Kathryn Stein</a>
DER	DBCAB	Gene regulatory networks in development	<a href="#">Kathryn Stein</a>
DER	DBCAB	Neurobiology: Developmental	<a href="#">Deborah Henken</a>
DER	DBCAB	Neural tube defects (NTDs) and neural tube development	<a href="#">Deborah Henken</a>
DER	DBCAB	Organogenesis	<a href="#">Reiko Toyama</a>
DER	DBCAB	Structural congenital anomalies (except NTDs)	<a href="#">Reiko Toyama</a>
DER	DBCAB	Systems Biology: Developmental	<a href="#">Kathryn Stein</a>
DER	DBCAB	Gabriella Miller Kids First Pediatric Research Program	<a href="#">Marcia Fournier</a>

<b>Division</b>	<b>Branch</b>	<b>Category/Description</b>	<b>Program Officer</b>
DER	FIB	Assisted reproductive technology (ART)	<a href="#">Neelakanta (Ravi) Ravindranath</a>
DER	FIB	Female reproductive tract (oviduct, uterus, vagina)	<a href="#">Clara Cheng</a>
DER	FIB	Fertilization	<a href="#">Neelakanta (Ravi) Ravindranath</a>
DER	FIB	Genetic and epigenetic control of early germ cell development and meiosis	<a href="#">Susan Taymans</a>
DER	FIB	Stem cell research (includes embryonic, epigenetics, origins, and formation; excludes spermatogonial germ cells)	<a href="#">Neelakanta (Ravi) Ravindranath</a>
DER	FIB	Endometrial function and implantation biology	<a href="#">Clara Cheng</a>
DER	FIB	Neuroendocrine bases of reproductive function and dysfunction (includes IHH)	<a href="#">Neelakanta (Ravi) Ravindranath</a>
DER	FIB	Oocyte and embryo quality and developmental competence	<a href="#">Neelakanta (Ravi) Ravindranath</a>
DER	FIB	Preimplantation embryonic genetics and development	<a href="#">Neelakanta (Ravi) Ravindranath</a>
DER	FIB	Fertility and infertility: Translational research centers	<a href="#">Travis Kent</a>
DER	FIB	Fertility preservation	<a href="#">Susan Taymans</a>
DER	FIB	Reproductive medicine and infertility (includes infertility disorders and reproductive disorders that impact fertility such as endometriosis)	<a href="#">Susan Taymans</a>
DER	FIB	Consortia for Infertility and Reproductive Medicine (ConFIRM) clinical trial program	<a href="#">David Weinberg</a> or <a href="#">Abi Tepede</a>
DER	FIB	Male reproductive health (includes testis biology, sperm development and function, semen content, male reproductive tract, and testicular hormone production)	<a href="#">Travis Kent</a>
DER	FIB	Ovarian function and dysfunction	<a href="#">Susan Taymans</a>
DER	FIB	Primary ovarian insufficiency	<a href="#">Susan Taymans</a>
DER	FIB	Polycystic ovary syndrome (PCOS)	<a href="#">Susan Taymans</a>

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DER	FIB	Reproductive behavior in the context of fertility and infertility	<a href="#">Neelakanta (Ravi) Ravindranath</a>
DER	FIB	Sex determination and differentiation (in the context of fertility and infertility)	<a href="#">Susan Taymans</a>
DER	FIB	Training for reproductive clinician-scientists	<a href="#">Susan Taymans</a>
DER	FIB	Training for graduate students and postdoctoral fellows reproductive health	<a href="#">Susan Taymans</a>
DER	GHDB	Pelvic floor disorders (includes urinary incontinence)	<a href="#">Donna Mazloomdoost</a>
DER	GHDB	Chronic pelvic pain/dysmenorrhea/vulvodynia	<a href="#">Helena Ahn</a>
DER	GHDB	Training awards (F, T, K)	<a href="#">Helena Ahn</a>
DER	GHDB	Endometriosis/adenomyosis	<a href="#">Candace Tingen</a>
DER	GHDB	Fibroids/leiomyoma	<a href="#">Candace Tingen</a>
DER	GHDB	Menstruation and menstrual disorders	<a href="#">Candace Tingen</a>
DER	GHDB	General gynecologic health (non-fertility-focused)	<a href="#">Candace Tingen</a>
DER	GHDB	Gynecological medical devices, drugs, tools, or techniques	<a href="#">Candace Tingen</a>
DER	GHDB	Uterine biology/endometrium/myometrium (non-fertility-focused)	<a href="#">Candace Tingen</a>
DER	GHDB	Obstetrical fistula/female genital mutilation	<a href="#">Donna Mazloomdoost</a>
DER	GHDB	Women's Reproductive Health Research program	<a href="#">Steven Kaufman</a>
DER	IDDB	Autism spectrum disorders	<a href="#">Alice Kau</a>
DER	IDDB	Brain malformations (includes microcephaly, lissencephaly, hydrocephaly, neural tube defects, cerebral palsy, other brain studies not specified in another category)	<a href="#">Melissa Parisi</a> or <a href="#">Meghan O'Neill</a>
DER	IDDB	Chromosomal aneusomy disorders (excludes Down syndrome)	<a href="#">Mollie Minear</a>

<b>Division</b>	<b>Branch</b>	<b>Category/Description</b>	<b>Program Officer</b>
DER	IDDB	Down syndrome	<a href="#">Sujata Bardhan</a> or <a href="#">Meghan O'Neill</a>
DER	IDDB	Epilepsy	<a href="#">Meghan O'Neill</a>
DER	IDDB	Fragile X Syndrome (excludes Fragile X-associated infertility)	<a href="#">Alice Kau</a> or <a href="#">Meghan O'Neill</a>
DER	IDDB	Genetic syndromes (in the context of intellectual and developmental disabilities [IDDs]): Clinical or therapeutics	<a href="#">Alice Kau</a> or <a href="#">Meghan O'Neill</a>
DER	IDDB	Genetic syndromes (in the context of IDD): Basic biology	<a href="#">Melissa Parisi</a> or <a href="#">Mollie Minear</a>
DER	IDDB	IDDs: Animal models, basic mechanisms, and neurobiology	<a href="#">Melissa Parisi</a>
DER	IDDB	IDDs: Behavioral studies	<a href="#">Alice Kau</a>
DER	IDDB	IDDs: Comorbidities	<a href="#">Meghan O'Neill</a>
DER	IDDB	IDDs: Gastrointestinal disorders	<a href="#">Melissa Parisi</a> or <a href="#">Meghan O'Neill</a>
DER	IDDB	IDDs: Genetics	<a href="#">Melissa Parisi</a> or <a href="#">Mollie Minear</a>
DER	IDDB	IDDs: Global studies of nervous system disorders	<a href="#">Sujata Bardhan</a>
DER	IDDB	IDDs: Research centers	<a href="#">Melissa Parisi</a>
DER	IDDB	IDDs: Self-injurious behavior	<a href="#">Meghan O'Neill</a>
DER	IDDB	Mobile health and digital technologies for IDD	<a href="#">Sujata Bardhan</a>
DER	IDDB	Ethical, legal, and social implications of research in IDD	<a href="#">Mollie Minear</a>
DER	IDDB	Ischemic brain injury	<a href="#">Meghan O'Neill</a>
DER	IDDB	Metabolic/mitochondrial disorders (includes lysosomal storage diseases and mucopolysaccharidoses): Clinical or therapeutics	<a href="#">Mollie Minear</a>
DER	IDDB	Metabolic/mitochondrial disorders (includes lysosomal storage diseases and mucopolysaccharidoses): Basic biology or animal models	<a href="#">Mollie Minear</a>

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DER	IDDB	Muscular dystrophies (includes spinal muscular atrophy)	<a href="#">Mollie Minear</a>
DER	IDDB	Newborn screening	<a href="#">Mollie Minear</a>
DER	IDDB	Prader-Willi Syndrome	<a href="#">Meghan O'Neill</a>
DER	IDDB	Rare diseases	<a href="#">Alice Kau</a> , <a href="#">Sujata Bardhan</a> , <a href="#">Mollie Minear</a> , or <a href="#">Melissa Parisi</a>
DER	IDDB	Rett syndrome/MECP2	<a href="#">Meghan O'Neill</a>
DER	IDDB	Tuberous sclerosis complex (TSC)	<a href="#">Meghan O'Neill</a>
DER	MPIDB	HIV/AIDS: Adolescent HIV acquisition and disease	<a href="#">Sonia Lee</a> , <a href="#">Franklin Yates</a> , or <a href="#">Allahna Esber</a>
DER	MPIDB	HIV/AIDS: Epidemiology and natural history of HIV in infants, children, and adolescents	<a href="#">Sonia Lee</a> or <a href="#">Allahna Esber</a>
DER	MPIDB	HIV/AIDS: Epidemiology and natural history of HIV in pregnant people and women	<a href="#">Denise Russo</a>
DER	MPIDB	HIV/AIDS: Youth with perinatally acquired HIV	<a href="#">Sonia Lee</a> or <a href="#">Denise Russo</a>
DER	MPIDB	HIV/AIDS: Programs and networks	<a href="#">Sonia Lee</a>
DER	MPIDB	HIV/AIDS: Therapeutic research in HIV in infants, children, adolescents, pregnant people, and women	<a href="#">Sonia Lee</a> or <a href="#">Jack Moye</a>
DER	MPIDB	Infectious diseases: Non-HIV/AIDS	<a href="#">Sonia Lee</a> or <a href="#">Sai Majji</a>
DER	OPPTB	Developmental pharmacology	<a href="#">Lesly Samedy-Bates</a>
DER	OPPTB	Fetal therapeutics	<a href="#">Zhaoxia Ren</a>
DER	OPPTB	Implementation science	<a href="#">Camille Fabiyi</a>
DER	OPPTB	Pediatric, maternal, and obstetric medical devices	<a href="#">Antonello Pileggi</a>
DER	OPPTB	Pediatric and obstetric pharmacogenetics and personalized medicine	<a href="#">Zhaoxia Ren</a> or <a href="#">Lesly Samedy-Bates</a>
DER	OPPTB	Pharmacoepidemiology: Pediatric and obstetric	<a href="#">Katie Vance</a> or <a href="#">Camille Fabiyi</a>

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DER	OPPTB	Pharmacology: Biomarkers	<a href="#">Lesly Samedy-Bates</a>
DER	OPPTB	Pharmacology: Drug delivery systems and formulations	<a href="#">Lesly Samedy-Bates</a>
DER	OPPTB	Pharmacology: Mechanisms of adverse drug reactions in children	<a href="#">Aaron Pawlyk</a> or <a href="#">Katie Vance</a>
DER	OPPTB	Pharmacology: Obstetric	<a href="#">Zhaoxia Ren</a>
DER	OPPTB	Pharmacology: Pediatric	<a href="#">Antonello Pileggi</a>
DER	OPPTB	Pharmacology: Pediatric clinical trials	<a href="#">Perdita Taylor-Zapata</a>
DER	OPPTB	Pharmacology: Obstetric clinical trials	<a href="#">Zhaoxia Ren</a>
DER	OPPTB	Pharmacology: Toxicology	<a href="#">Aaron Pawlyk</a>
DER	OPPTB	Training: Pharmacology	<a href="#">Lesly Samedy-Bates</a> or <a href="#">Zhaoxia Ren</a>
DER	OPPTB	Training: Medical Devices	<a href="#">Antonello Pileggi</a>
DER	PDB	Data science, data sharing, and big data for demographic research	<a href="#">Susan Jekielek</a>
DER	PDB	Family demography; work, family, and health; marriage, and divorce: Statistical analysis and trends, effects on child and adolescent health and development	<a href="#">Susan Jekielek</a>
DER	PDB	Sociogenomics, social epigenetics, and biomarkers of social experiences and exposures	<a href="#">Ronna Popkin</a>
DER	PDB	Health economics, population economics, economic demography	<a href="#">Susan Jekielek</a> or <a href="#">Randy Capps</a>
DER	PDB	Fertility and infertility: Statistical analysis and population trends	<a href="#">Ronna Popkin</a>
DER	PDB	Lifecourse health: Developmental origins and early predictors of health	<a href="#">Juanita Chinn</a> or <a href="#">Ronna Popkin</a>
DER	PDB	Migration and immigration, spatial demography	<a href="#">Randy Capps</a>
DER	PDB	Population composition: Race and ethnicity, socioeconomic status, educational attainment, immigration status, sex and gender, and age; statistical analysis and population trends	<a href="#">Juanita Chinn</a>



<b>Division</b>	<b>Branch</b>	<b>Category/Description</b>	<b>Program Officer</b>
DER	PDB	Population health: Demography of health and the health of populations	<a href="#">Juanita Chinn</a>
DER	PDB	Social and behavioral research on reproductive health behaviors: Family planning, contraceptive use and non-use, prevention science for sexually transmitted infections, systems-level influences, individual and interpersonal interventions	<a href="#">Ronna Popkin</a>
DER	PDB	Sexual behavior and health	<a href="#">Ronna Popkin</a>
DER	PDB	Career development in population dynamics/demography (individual)	<a href="#">Juanita Chinn</a>
DER	PDB	Training in population dynamics/demography (institutional)	<a href="#">Randy Capps</a>
DER	PDB	Centers: Research infrastructure for population dynamics/demography	<a href="#">Rebecca Clark</a>
DER	PDB	Mortality: Statical analysis of deaths, causes of death, and population-level trends	<a href="#">Juanita Chinn</a>
DER	PDB	Climate change and health	<a href="#">Randy Capps</a>
DER	PDB	Innovative measurement and methodology for population research not included in other categories	<a href="#">Rebecca Clark</a>
DER	PGBN	Bone health and disorders of mineral metabolism in childhood	<a href="#">Karen Winer</a>
DER	PGBN	Disorders of linear growth and pubertal maturation	<a href="#">Karen Winer</a>
DER	PGBN	Behavioral interventions for obesity	<a href="#">Layla Esposito</a>
DER	PGBN	Pathophysiology of early onset obesity	<a href="#">Karen Winer</a>
DER	PGBN	Neuroendocrine correlates of the development of behavior, cognition, and social functioning	<a href="#">Karen Winer</a>
DER	PGBN	Pediatric endocrinology (includes the study of the underlying pathophysiology of disorders of the hypothalamus, pituitary gland, thyroid gland, adrenal glands, and gonads in childhood)	<a href="#">Karen Winer</a>
DER	PGBN	Nutrition and human milk	<a href="#">Karen Winer</a>

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DER	PGNB	Metabolic syndrome in children and adolescents	<a href="#">Karen Winer</a>
DER	PGNB	Disorders of intestinal microbiome in infancy and childhood-effects on growth and development	<a href="#">Karen Winer</a>
DER	PGNB	Training: Physician-scientist training and mentoring for pediatricians who are entering an academic career	<a href="#">Karen Winer</a>
DER	PPB	Fetal pathophysiology/programming and developmental origins of disease	<a href="#">David Weinberg</a>
DER	PPB	Neonatal Research Network (NRN)	<a href="#">Nahida Chakhtoura</a>
DER	PPB	Maternal-Fetal Medicine Units (MFMU) Network	<a href="#">Monica Longo</a>
DER	PPB	Gestational diabetes	<a href="#">Monica Longo</a>
DER	PPB	Placental biology, structure, and function	<a href="#">John Ilekis</a>
DER	PPB	Preeclampsia: Basic science	<a href="#">John Ilekis</a>
DER	PPB	Preeclampsia: Clinical science	<a href="#">Monica Longo</a>
DER	PPB	Perinatal microbiome: Maternal	<a href="#">John Ilekis</a>
DER	PPB	Perinatal microbiome: Infant	<a href="#">Guillermina Girardi</a> or <a href="#">Diane Gumina</a>
DER	PPB	Perinatal epidemiology	<a href="#">Maurice Davis</a>
DER	PPB	Psychosocial issues during and after pregnancy, pregnancy stress, and clinical studies	<a href="#">Maurice Davis</a>
DER	PPB	Perinatal demographics, family support, and health disparities of pregnancy	<a href="#">Maurice Davis</a>
DER	PPB	Multiple pregnancies	<a href="#">Monica Longo</a>
DER	PPB	Neonatal pulmonary conditions/assisted ventilation: Clinical	<a href="#">Marion Koso-Thomas</a>
DER	PPB	Neonatal pulmonary conditions/assisted ventilation: Basic science	<a href="#">Guillermina Girardi</a>
DER	PPB	Neonatal neurological conditions and monitoring: Clinical	<a href="#">Marion Koso-Thomas</a>

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DER	PPB	Neonatal neurological conditions and monitoring: Basic science	<a href="#">Diane Gumina</a>
DER	PPB	Devices and instruments (includes SBIR and STTR)	<a href="#">Monica Longo</a> or <a href="#">Marion Koso-Thomas</a>
DER	PPB	Breastfeeding: Maternal issues	<a href="#">Camille Fabiyi</a>
DER	PPB	Patient safety: Obstetrics/perinatal care	<a href="#">Monica Longo</a>
DER	PPB	Patient safety: Neonatal/pediatric care	<a href="#">Marion Koso-Thomas</a>
DER	PPB	Neonatal resuscitation	<a href="#">Marion Koso-Thomas</a>
DER	PPB	Global Network for Women's and Children's Health Research	<a href="#">Marion Koso-Thomas</a>
DER	PPB	Umbilical cord clamping and outcomes	<a href="#">Diane Gumina</a>
DER	PPB	Neonatal surgery, necrotizing enterocolitis (NEC), and probiotics	<a href="#">Nahida Chakhtoura</a>
DER	PPB	Hypoxic ischemic encephalopathy (HIE) and other neonatal/infant health conditions	<a href="#">Diane Gumina</a>
DER	PPB	Neonatal care issues and high-risk neonatal care issues	<a href="#">Marion Koso-Thomas</a>
DER	PPB	Infant follow-up	<a href="#">Marion Koso-Thomas</a>
DER	PPB	Neonatal infections	<a href="#">Guillermina Girardi</a>
DER	PPB	Neonatal and pediatric immunity	<a href="#">Marion Koso-Thomas</a>
DER	PPB	Pregnancy: High-risk	<a href="#">Monica Longo</a>
DER	PPB	Preterm labor and birth	<a href="#">Monica Longo</a>
DER	PPB	Stillbirth	<a href="#">Monica Longo</a>
DER	PPB	Sudden infant death syndrome (SIDS)	<a href="#">Marion Koso-Thomas</a>
DER	PPB	Training: Pregnancy (includes K grants)	<a href="#">Guillermina Girardi</a>
DER	PPB	Training: International	<a href="#">Marion Koso-Thomas</a>
DER	PPB	Training: Perinatal (includes K grants and T32 grants)	<a href="#">Maurice Davis</a>

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DER	PPB	Conferences: Neonatal and pediatric	<a href="#">Maurice Davis</a>
DER	PPB	Conferences: Perinatal	<a href="#">Maurice Davis</a>
DER	PPB	Prenatal Alcohol and Stillbirth and SIDS (PASS) Network	<a href="#">Marion Koso-Thomas</a>
DER	PPB	Maternal sleep	<a href="#">Monica Longo</a>
DER	PPB	Reproductive immunology	<a href="#">Guillermina Girardi</a>
DER	PPB	Human Placenta Project	<a href="#">David Weinberg</a>
DER	PPB	Placental imaging	<a href="#">David Weinberg</a>
DER	PPB	Climate/environmental changes/justice and pregnancy	<a href="#">Guillermina Girardi</a>
DER	PPB	Postpartum mental health	<a href="#">Guillermina Girardi</a>
DER	PTCIB	Pediatric critical care and injury: General	<a href="#">Tessie October</a> or <a href="#">Tammara Jenkins</a>
DER	PTCIB	Pediatric critical care: Diagnosis, treatment, prevention	<a href="#">Tessie October</a> or <a href="#">Tammara Jenkins</a>
DER	PTCIB	Pediatric critical care: Ethics, end-of-life issues, palliative care	<a href="#">Tammara Jenkins</a> or <a href="#">Tessie October</a>
DER	PTCIB	Care of the hospitalized child	<a href="#">Tammara Jenkins</a>
DER	PTCIB	Pediatric unintentional injury	<a href="#">Cinnamon Dixon</a>
DER	PTCIB	Pediatric abuse, neglect, maltreatment, violence	<a href="#">Leah Gilbert</a>
DER	PTCIB	Training: Pediatric critical care and pediatric trauma	<a href="#">Tessie October</a> or <a href="#">Tammara Jenkins</a>
DER	PTCIB	Training: Pediatric unintentional injury	<a href="#">Cinnamon Dixon</a>
DER	PTCIB	Training: Emergency care of children	<a href="#">Cinnamon Dixon</a>
DER	PTCIB	Training: Child maltreatment/violence/trauma	<a href="#">Leah Gilbert</a> or <a href="#">Valerie Maholmes</a>
DER	PTCIB	Child traumatic stress	<a href="#">Valerie Maholmes</a>

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DER	PTCIB	Emergency medical services for children	<a href="#">Cinnamon Dixon</a>
DER	PTCIB	Pediatric disaster science	<a href="#">Cinnamon Dixon</a>
NCMRR	N/A	Devices and technology development	<a href="#">Toyin Ajisafe</a> or <a href="#">Maria Nurminskaya</a>
NCMRR	N/A	Rehabilitation diagnostics and interventions	<a href="#">Sue Marden</a> , <a href="#">Toyin Ajisafe</a> , or <a href="#">Maria Nurminskaya</a>
NCMRR	N/A	Chronic symptom management	<a href="#">Sue Marden</a>
NCMRR	N/A	Health services research	<a href="#">Sue Marden</a>
NCMRR	N/A	Environmental factors	<a href="#">Sue Marden</a>
NCMRR	N/A	Adaptation and plasticity	<a href="#">Ralph Nitkin</a> or <a href="#">Joe Bonner</a>
NCMRR	N/A	Rehabilitation training and career development	<a href="#">Ralph Nitkin</a>
NCMRR	N/A	SBIR	<a href="#">Toyin Ajisafe</a>

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NCMRR = National Center for Medical Rehabilitation Research