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January 2012

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Arkansas		
Bettye S. Baxter, RN	Birth Defects Research/Arkansas Children's	
Research Nurse Coordinator/Data Collector	Hospital Research Institute	
	13 Children's Way, Slot 512-40	
Member, Interviewers Committee	Little Rock, AR 72202	
Member, Interviewer Managers Committee	Phone: (501) 364-5045	
	Fax: (501) 364-5050	
Provides secondary support for NBDPS interviewing and buccal collection. Serves as	<u>FlowersBettyeS@uams.edu</u>	
Project Coordinator for local studies.		
Amy Bird, BS, RHIA	ARHMS/Arkansas Children's Hospital	
Health Information Specialist	Research Institute	
	13 Children's Way, Slot 512-40	
Responsible for case ascertainment, abstraction, and coding of the medical records for the	Little Rock, AR 72202	
surveillance system, NBDPS and local studies, and acknowledging and responding to the	Phone: (501) 364-8950	
NBDPS Clinician Reviewers.	Fax: (501) 364-5107	
	<u>BirdAmyJ@uams.edu</u>	
Ashley S. Block, MA	Birth Defects Research/Arkansas Children'	
Research Associate	Hospital Research Institute	
Member, Communications Committee	13 Children's Way, Slot 512-40	
	Little Rock, AR 72202	
Conducts literature searches, assists faculty in editing research articles and in developing	Phone: (501) 364-5029	
technical reports, letters of intent and research proposals for CBDRP.	Fax: (501) 364-5050	
	BlockAshley@uams.edu	
Sarah J. Blossom, PhD	Birth Defects Research/Arkansas Children'	
Assistant Professor	Hospital Research Institute	
In collaboration with CBDRP faculty, develops new hypotheses and studies to examine	13 Children's Way	
maternal immune responses in mid trimester women with a fetal congenital heart defect	Little Rock, AR 72202	
diagnosis to understand from a mechanistic point of view if maternal immune deficits are	Phone: (501) 364-2861	
an underlying etiological factor for structural birth defects.	Fax: (501) 364-3599	
	<u>BlossomSarah@uams.edu</u>	
Research Specialty/Interests: Basic science Immunology/role of maternal immune		
response in birth defects		
Gwen M. Bradford	ARHMS/Arkansas Children's Hospital	
Administrative Assistant	Research Institute	
Provides administrative support to the Arkansas Reproductive Health Monitoring System	13 Children's Way, Slot 512-40	
and to the Arkansas Center.	Little Rock, AR 72202	
	Phone: (501) 364-5000	
	Fax: (501) 364-5107	
	BradfordGwendolynM@uams.edu	
Angie Brock	Birth Defects Research/Arkansas Children's	
Office Manager/Financial Analyst	Hospital Research Institute	
Coordinates administrative support activities and operations and performs financial	13 Children's Way, Slot 512-40	
activities including budget development, purchasing, reports and projections related to the	Little Rock, AR 72202	
NBDPS and local studies.	Phone: (501) 364-5340	
	Fax: (501) 364-5107	
	BrockAngie@uams.edu	
Theangelo M. Calloway	ARHMS/Arkansas Children's Hospital	
Health Information Specialist	Research Institute	
Responsible for case ascertainment, abstraction, and coding of the medical records for the	13 Children's Way, Slot 512-40	
surveillance system, NBDPS and local studies, and acknowledging and responding to the	Little Rock, AR 72202	
NBDPS Clinician Reviewers.	Phone: (501) 364-5037	
	Fax: (501) 364-5107	
	<u>CallowayTheangeloM@uams.edu</u>	

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Arkansas		
Angela Chandler, MD	University of Arkansas for Medical Science	
Instructor	College of Medicine/Arkansas Children's	
Analyzes date and prevenues resultations in callebourtien with the CDDDD feasily	Hospital	
Analyzes data and prepares manuscripts in collaboration with the CBDRP faculty.	Pediatrics, Section of Neonatology	
	1 Children's Way, Slot 512-5	
	Little Rock, AR 72202 Phone: (501) 364-1028	
	Fax: (501) 364-4264	
	Chandlerangelal@uams.edu	
Elizabeth Childers, PhD, MPH	Birth Defects Research/Arkansas Children's	
Epidemiologist	Hospital Research Institute	
	3333 Pinnacle Hills Parkway, Ste. 430	
Member, Data Analyst Group	Rogers, AR 72758	
Responsible for data management, statistical analysis, and interpretation for projects	Phone: (479) 286-2620	
related to the NBDPS and local studies.	Fax: (479) 286-2655	
	EChilders@uams.edu	
china chandhaire php		
Shimul Chowdhury, PhD ABMG Molecular Genetic s Fellow	Sacred Heart Medical Center and	
ABMG MOIECUIAR GENETIC S FEILOW	Children's Hospital	
	101. W. 8th Ave.	
Analyses of data and development of manuscripts using NBDPS and local samples.	Spokane, WA 99204	
Research Specialty/Interests: Exploring genetic and epigenetic mechanisms within the	Phone: (509) 474-5124	
homocysteine pathway in congenital heart defects.	Shimul.chowdhury@providence.org	
Mario A. Cleves, PhD	University of Arkansas for Medical Science	
Director of Biostatistics/Professor of Pediatrics	College of Medicine	
Participates in statistical analysis of genetic and environmental data and manuscript	/Arkansas Children's Nutrition Center	
preparation for CBDRP and NBDPS.	15 Children's Way, Slot 512-20B	
	Little Rock, AR 72202	
	Phone: (501) 364-5033	
	Fax: (501) 364-3947 <u>ClevesMarioA@uams.edu</u>	
Lori Delfos	Birth Defects Research/Arkansas Children's	
Administrative Assistant II	Hospital Research Institute	
Administrative Assistant in	13 Children's Way, Slot 512-40	
Member, Communications Committee	Little Rock, AR 72202	
Member, communications commutee	Phone: (501) 364-5044	
Provides administrative support to the researchers and to the NBDPS, assembling and	Fax: (501) 364-5050	
disseminating study materials and conducting follow-up phone calls and reminder calls.	LLDelfos@uams.edu	
	University of Arkansas for Medical Sciences	
Stephen W. Erickson, PhD	oniversity of Arkansas for Medical Science	
Statistical Geneticist/Assistant Professor	Biostatistics, College of Public Health	
Dravidae statistical and methodological guidance in the analysis of gonomic microarrays	4301 West Markham, #781	
Provides statistical and methodological guidance in the analysis of genomic microarrays	Little Rock, AR 72205	
and analysis of genetic and environmental data, and manuscript preparation for CBDRP and NBDPS.	Phone: 296-1556	
	Fax: 526-6729	
Research Specialty/Interests: Genetic and environmental causes of major structural birth	SErickson@uams.edu	
defects, statistical analysis of high-density genomic microarrays.		
Therese "TJ" Green, RN	Birth Defects Research/Arkansas Children's	
Research Nurse/Interviewer	Hospital Research Institute	
	13 Children's Way, Slot 512-40	
Member Interviewers Committee	Little Rock, AR 72202	
Member, Interviewers Committee		
Conducts evening and weekend NBDPS interviews and performs tracking and tracing as		
needed.	GreenThereseM@uams.edu	
	Phone: (501) 364-5039 Fax: (501) 364-5107	
	<u>ereenneresenne</u> uunsteuu	

Arkansas	
Charlotte A. Hobbs, MD, PhD	University of Arkansas for Medical Sciences
Director and Professor of Pediatrics	College of Medicine
	Birth Defects Research/Arkansas Children's
Member, Biologics Committee	Hospital Research Institute
Member, Clinicians Committee	13 Children's Way, Slot 512-40
Member, Congenital Heart Defects Working Group	Little Rock, AR 72202
Member, Coordinating Council	Phone: (501) 364-5001
Member, Data Sharing Committee	Fax: (501) 364-5050
Member, Genetic Analyses Working Group	HobbsCharlotte@uams.edu
Member, Infections Working Group	<u>Hoppsondhotte (gaamstedd</u>
Member, Micronutrients and NTDs Working Group	
Member, Nutrition Priority Committee	
Member, Questionnaire and Methods Committee	
As Principal Investigator, responsible for the overall scientific and fiscal responsibility of the CBDRP and NBDPS, directs and conducts studies of birth defects and prepares manuscripts and grants.	
Research Specialty/Interests: Genetic Epidemiology - Congenital heart defects, genomics, oxidative stress, folate-related pathways, diabetes, obesity, prematurity.	
Adriane Holloway, RHIT	ARHMS/Arkansas Children's Hospital
Health Information Specialist	Research Institute
Responsible for case ascertainment, abstraction, and coding of the medical records for the	13 Children's Way, Slot 512-40
surveillance system, NBDPS and local studies, and acknowledging and responding to the	Little Rock, AR 72202
NBDPS Clinician Reviewers.	Phone: (501) 364-5042
NDD 5 Children Reviewers.	Fax: (501) 364-5107
	ARHolloway2@uams.edu
Bruce B. Hulsey, BA	Birth Defects Research/Arkansas Children's
Clinical Systems Analyst/Programmer	Hospital Research Institute
, , , , , , , , , , , , , , , , , , , ,	13 Children's Way, Slot 512-40
Member, Data Managers Committee	Little Rock, AR 72202
	Phone: (501) 364-5043
Responsible for managing, interfacing, designing, enhancing, and implementing all CBDRP	Fax: (501) 364-5050
software systems and securing, transferring, managing and maintaining the NBDPS	HulseyBruceB@uams.edu
Databases.	<u>Indicey Braceb (e damoreda</u>
Patricia Izquierdo, BA	Birth Defects Research/Arkansas Children's
Bilingual Interviewer/Extra Help	Hospital Research Institute
	13 Children's Way, Slot 512-40
Member Interviewers Committee	Little Rock, AR 72202
Member, Interviewers Committee	Phone: (501) 364-5029
Conducts evening and weekend NBDPS interviews with the Spanish population and	
performs tracking and tracing as needed.	Fax: (501) 364-5050
	IzquierdoPatriciaA@uams.edu
Stephen G. Kahler, MD	University of Arkansas for Medical Science
Professor of Pediatrics	College of Medicine/Arkansas Children's
	Hospital
Member, Clinicians Committee	Genetics
Responsible for reviewing Arkansas cases for the NBDPS to determine if they have met the	1 Children's Way, Slot 512-22
specified case definition and inclusion criteria.	Little Rock, AR 72202
	Phone: (501) 364-2966
Research Specialty/Interests: Inherited metabolic disorders, newborn screening, genetics,	Fax: (501) 364-1564
and biochemical aspects of autism.	KahlerStephenG@uams.edu
Mohammad A. Karim, MD, PhD	Birth Defects Research/Arkansas Children's
Research Associate	Hospital Research Institute
Personnible for processing complex for NPDDS and legal studies, procenting data and	13 Children's Way, Slot 512-40B
Responsible for processing samples for NBDPS and local studies, presenting data and participation in analyses and presentation of data.	Little Rock, AR 72202
	Phone: (501) 364-4599
participation in analyses and presentation of data.	Phone. (J01) 304-4377
Research Specialty/Interests: Genetic, molecular and developmental basis of human	Fax: (501) 364-2812

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January 2012

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Arkansas		
Lora D. Lawrence, RN	Birth Defects Research/Arkansas Children's	
Research Nurse/Project Coordinator and Primary Interviewer	Hospital Research Institute	
	13 Children's Way, Slot 512-40	
Member, Biologics Committee	Little Rock, AR 72202	
Member, Interviewers Committee	Phone: (501) 364-5005	
	Fax: (501) 364-5050	
Serves as the study coordinator and primary interviewer for NBDPS. Responsible for shipping the biologic samples to the CDC Central Lab.	LawrenceLoraA@uams.edu	
Jingyun Li, MS	University of Arkansas for Medical Science	
Biostatistician	College of Medicine	
	Biostatistics Program	
Member, Data Analyst Group	Arkansas Children's Hospital Research	
	Institute	
Conducting data manipulation and statistical analysis of genetic and environmental data	1 Children's Way, Slot 512-43	
for NBDPS and local studies; involved in the grant application and manuscript preparation.	Little Rock, AR 72202	
	Phone: (501) 364-6515	
	Fax: (501) 364-1431	
	jli@uams.edu	
Stewart L. MacLeod, PhD	University of Arkansas for Medical Science	
Research Assistant Professor of Pediatrics	College of Medicine	
Managing Director of Birth Defects Genomics Laboratory	Birth Defects Research/Arkansas Children'	
	Hospital Research Institute	
Member, Biologics Committee	13 Children's Way, Slot 512-40B	
	Little Rock, AR 72202	
Directs laboratory personnel in the collection, purification, and use of NBDPS samples for	Phone: (501) 364-4616	
the determination of the genetic basis of birth defects. Develops techniques and assays to	Fax: (501) 364-2812	
ensure the quality of genetic lab data.	MacleodStewartL@uams.edu	
Research Specialty/Interests: Molecular, genetic and epigenetic basis of complex diseases as well as birth defects.		
Sadia Malik, MD, MPH	University of Arkansas for Medical Science	
Associate Professor of Pediatrics	College of Medicine/Arkansas Children's	
	Hospital	
Member, Congenital Heart Defects Working Group	Pediatric Cardiology	
	1 Children's Way, Slot 512-3	
Reviews NBDPS cases with cardiac anomalies for accurate classification and coding,	Little Rock, AR 72202	
collaborates on epidemiologic studies, and conducts local research studies of heart defects.	Phone: (501) 364-1479	
	Fax: (501) 364-3667	
Research Specialty/Interests: Congenital heart disease	<u>MalikSadia@uams.edu</u>	
Bridget Mosley, MP	Birth Defects Research/Arkansas Children's	
Epidemiologist	Hospital Research Institute	
Member, Data Analyst Group	13 Children's Way, Slot 512-40	
	Little Rock, AR 72202	
Responsible for assisting with design, implementation, statistical analysis, and evaluation of	Phone: (501) 364-8951	
the surveillance system, oversees the quality of the NBDPS data to provide complete,	Fax: (501) 364-5107	
clean, and edited clinical data and serves as the liaison to the Arkansas Department of Health Vital Statistics section.	MosleyBridgetS@uams.edu	
Quanda M. Moss, BS, RHIT	ARHMS/Arkansas Children's Hospital	
	Research Institute	
Health Information Specialist	l	
-	13 Children's Way, Slot 512-40	
Responsible for case ascertainment, abstraction, and coding of the medical records for the	13 Children's Way, Slot 512-40 Little Rock, AR 72202	
Responsible for case ascertainment, abstraction, and coding of the medical records for the surveillance system, NBDPS and local studies, and acknowledging and responding to the	Little Rock, AR 72202	
Responsible for case ascertainment, abstraction, and coding of the medical records for the		

Arkansas		
Debra S. Napoli	Birth Defects Research/Arkansas Children's	
Management Project Analyst II	Hospital Research Institute	
	13 Children's Way, Slot 512-40	
Provides administrative support to the PI and collaborating investigators for the NBDPS and		
local studies.	Phone: (501) 364-5001	
	Fax: (501) 364-5050 <u>DSNapoli@uams.edu</u>	
Todd G. Nick, PhD	University of Arkansas for Medical Sciences	
Director of Biostatistics/Professor of Pediatrics	College of Medicine	
	Biostatistics Program	
Provides methodological guidance and statistical expertise to all aspects of study design,	Arkansas Children's Hospital Research	
data management and statistical analysis of genetic and environmental data, and	Institute	
manuscript preparation for CBDRP and NBDPS.	1 Children's Way, Slot 512-43	
Research Specialty/Interests: Genetic and environmental causes of major structural birth	Little Rock, AR 72202	
defects.	Phone: (501) 364-5373	
	Fax: (501) 364-1431	
	TGNick@uams.edu	
Christopher E. Randolph, BS	Birth Defects Research/Arkansas Children's	
Laboratory Research Assistant	Hospital Research Institute	
Responsible for DNA extraction, quantification and genotyping of samples for NBDPS and	13 Children's Way, Slot 512-40B	
local studies, assists with organizing the laboratory and ordering reagents and lab supplies	Little Rock, AR 72202	
and assists with posters and presentations for local and national scientific meetings.	Phone: (501) 364-4599	
	Fax: (501) 364-2812	
	RandolphChristopherE@uams.edu	
James M. Robbins, PhD	University of Arkansas for Medical Sciences	
Professor of Pediatrics and Psychiatry and Associate Director, CARE	College of Medicine	
Member, Data Sharing Group	Center for Applied Research and Evaluation (CARE)	
Member, Coding Committee	1 Children's Way, Slot 512-26	
Member, Socioeconomic Working Group	Little Rock, AR 72202	
	Phone: (501) 364-3300	
Participates in study design, conducts clinical intervention trials and large population-based	Fax: (501) 364-1552	
survey research and prepares manuscripts for CBDRP and NBDPS.	RobbinsJamesM@uams.edu	
Research Specialty/Interests: Effectiveness of child health services on health outcomes and		
the measurement of health status for infants, children, and adolescents. Has extensive		
experience in survey measurement issues in population-based studies.		
Gerald B. Schaefer, MD	University of Arkansas for Medical Sciences	
Professor of Pediatrics and Genetics	College of Medicine/	
Founding Director, Division of Medical Genetics	Arkansas Children's Hospital	
University of Arkansas for Medical Sciences	Genetics	
Section Chief, Division of Genetics and Metabolism	1 Children's Way, Slot 512-22	
	Little Rock, Arkansas 72202	
Member, Clinicians Committee	Phone: (501) 364-2971	
Responsible for classifying 200 noncardiac cases per year included in the pooled NBDPS	Fax: (501) 364-1564 SchaeferGB@uams.edu	
data.	<u>SchaelerGB@uams.edu</u>	
Research Specialty/Interests: Human clinical genetics with emphasis in neurogenetics and		
neurodevelopmental disabilities; utilization of computerized image analysis to quantify		
developmental changes in the brain, the face, and the inner ear.		

Arkansas	
Veronica J. Smith, MBA Administrative Director of Research and Operations NBDPS Study Manager Member, Biologics Committee Member, Communications Committee Member, Interviewer Managers Committee	Birth Defects Research/Arkansas Children's Hospital Research Institute 13 Children's Way, Slot 512-40 Little Rock, AR 72202 Phone: (501) 364-5038 Fax: (501) 364-5050 <u>SmithVeronicaJ@uams.edu</u>
Responsible for coordinating research activities, managing the business-related aspects of the CBDRP and serving as the NBDPS study manager responsible for facilitating NBDPS-related activities.	
Xinyu Tang, PhD Biostatistician/Assistant Professor Member, Data Analyst Group Responsible for conducting data manipulation and statistical analysis of genetic and environmental data for NBDPS and local studies; involved in the grant application and manuscript preparation.	University of Arkansas for Medical Sciences College of Medicine Biostatistics Program Arkansas Children's Hospital Research Institute 1 Children's Way, Slot 512-43 Little Rock, AR 72202 Phone: (501) 364-6616 Fax: (501) 364-1431 XTang@uams.edu
Donald E. Turner, Jr., BA Laboratory Research Technician/Inventory Specialist Responsible for all aspects related to sample inventory, i.e., sample login (database entry), sample labeling, sample storage, tracking, retrieval, and organization of the samples within the laboratory information management system and freezers.	Birth Defects Research/Arkansas Children's Hospital Research Institute 13 Children's Way, Slot 512-40B Little Rock, AR 72202 Phone: (501) 364-4599 Fax: (501) 364-2812 DETurner@uams.edu
Ashley Weedn, MD Clinical Assistant Professor/General Academic Pediatrics Fellow Preparing manuscript in collaboration with the CBDRP faculty on prenatal detection of birth defects in the NBDPS.	1200 N. Phillips Blvd, Suite 12400 Oklahoma City, OK 73104 Phone: (405) 271-4407 <u>asley-weedn@ouhsc.edu</u>

Use the following contact information for questions about the activities of the Arkansas Center for Birth Defects Research & Prevention:

Charlotte Hobbs, MD, PhD, Director Toll-free: 1-877-662-4567 Telephone: 501-364-5001 Fax: 501-364-5107

California	
Suzan Carmichael, PhD	Stanford University
Associate Professor	Medical School Office Bldg.
	1265 Welch Road, Rm. X111
NBDPS Responsibilities: Co-Investigator, Epidemiologist	Stanford, CA 94305-5415
···	Phone: 650.736.0735
CBDRP Committee/Working Group Membership: Coordinating Council, Data	Fax: 650.721.5751
Sharing Committee, Nutrition working group, Epi/Analyst group,	scarmichael@stanford.edu
	<u>scarmenaer@stanord.edu</u>
Questionnaire/Methods Working Group, GAWG	
Areas of research interest/specialty: nutrition, stress, SES, endocrine-related	
exposures, genes, hypospadias, clefts, neural tube defects, craniosynostosis	
Richard H. Finnell, PhD	Dell Pediatric Research Institute
Professor	University of Texas at Austin
	School of Human Ecology
NBDPS Responsibilities: Co-Investigator	1400 Barbara Jordan Blvd.
	DRP 2.808
CRDRR Committee (Working Crown Memberchin: Biologics	Austin, TX 78723
CBDRP Committee/Working Group Membership: Biologics	
	Phone: 713-677-7777
	Fax: 713-677-7790
	rfinnell@austin.utexas.edu
Elizabeth (Liz) Harris	Stanford University
Study Coordinator	
	Phone: 510-382-0835
NBDPS Responsibilities: Study Coordinator	Fax: 510-383-9366
	<u>efharris@stanford.edu</u>
CBDRP Committee/Working Group Membership: Communications,	
Interviewers	
Edward J. Lammer, MD	Children's Hospital Oakland Research Institute
Clinical Geneticist	5700 Martin Luther King Jr. Way
	Oakland, CA 94609-1673
NRDBS Responsibilities: Co-Investigator	Phone: 510-450-7646
NBDPS Responsibilities: Co-Investigator	Fax: 510-450-7910
CBDRP Committee/Working Group Membership: Clinicians, Biologics	elammer@chori.org
Areas of research interest/specialty: dysmorphology, congenital heart defects,	
gastroschisis, orofacial clefts	
Chen Ma	Stanford University
Research Analyst	Medical School Office Building
	1265 Welch Road, Rm X109
CBDRP Committee/Working Group Membership: Epi/Analyst Group	Stanford, CA 94305-5460
Contraction and Comparison of the Physical Start	Phone: 650-736-0728
	Fax: 650-721-5751
Com Show DrDU	chenma@stanford.edu
Gary Shaw, DrPH	Stanford University
Drefessor	Medical School Office Bldg
Professor	
	1265 Welch Road, Rm x159
Professor NBDPS Responsibilities: Principal Investigator	Stanford, CA 94305-5460
NBDPS Responsibilities: Principal Investigator	
	Stanford, CA 94305-5460
NBDPS Responsibilities: Principal Investigator	Stanford, CA 94305-5460 (650) 721-5746
NBDPS Responsibilities: Principal Investigator CBDRP Committee/Working Group Membership: Coordinating Council, Data Sharing Committee, Nutrition Working group, GAWG	Stanford, CA 94305-5460 (650) 721-5746 (650) 721-5751 fax gmshaw@stanford.edu
NBDPS Responsibilities: Principal Investigator CBDRP Committee/Working Group Membership: Coordinating Council, Data	Stanford, CA 94305-5460 (650) 721-5746 (650) 721-5751 fax gmshaw@stanford.edu

California	
John Witte, PhD	University of California, San Francisco
Professor of Epidemiology & Biostatistics	513 Parnassus Ave
Associate Director, Institute for Human Genetics	Room S965
	Box 0794
NBDPS Responsibilities: Co-Investigator	San Francisco, CA 94143-0794
	Phone 415-502-6882
	Fax 415-476-1356
	jwitte@ucsf.edu
Wei Yang	Stanford University
Research Analyst	Medical School Office Building
	1265 Welch Road, Rm X109
NBDPS Responsibilities: Research Analyst	Stanford, CA 94305-5460
	Phone: 650-736-0620
CBDRP Committee/Working Group Membership: Epi-Analyst	Fax: 650-721-5751
	wyang3@stanford.edu
Huiping Zhu, MD., PhD	Dell Pediatric Research Institute
Research Assistant Professor	Department of Nutritional Science
	College of Natural Sciences
NBDPS Responsibilities: Biologics management, genetic research	University of Texas at Austin
	1400 Barbara Jordan Blvd
CBDRP Committee/Working Group Membership: Biologics	Austin, Texas 78723
	Phone: 713-677-7410
	Fax: 713-677-7784
	hzhu@austin.utexas.edu

For questions about the activities of the Stanford University:

Gary Shaw, DrPH or Suzan Carmichael, PhD Telephone: 650-721-5746 and Fax: 650-721-5751

lowa	
Paul Romitti, PhD	College of Public Health, The University of Iowa
Associate Professor, Department of Epidemiology	200 Hawkins Dr, C21-E GH
Director, Iowa Registry for Congenital and Inherited Disorders	Iowa City, IA 52242 Phone: (319) 384-5012
CBDRP/NBDPS Responsibilities: Principal Investigator/Director	Fax: (319) 353-8711 paul-romitti@uiowa.edu
CBDRP Committee/Working Group Membership: Analyst, Biologics,	
Coordinating Council, Data Sharing, and Questionnaire/Methods	
Committees; Caffeine/Tobacco/Alcohol/Drugs, Environment, Genetic	
Analysis, Medications, and Occupation Research Working Groups;	
Abstract/Manuscript Reviewer	
Areas of research interest/specialty: Alcohol, Genetics, Medications, Occupation, and Tobacco	
Erin Balkenende, MPH	College of Public Health, The University of Iowa
Research Assistant, Department of Epidemiology	UI Research Park
	100 BVC Room W245H
CBDRP/NBDPS Responsibilities: Survey and Sampling Assistant	Iowa City, IA 52242
	Phone: (319) 335-4916
CBDRP Committee/Working Group Membership: Interviewers	Fax: (319) 335-4095
Committee	erin-fitzharris@uiowa.edu
Julee Bormet, BA	College of Public Health, The University of Iowa
Research Associate, Department of Epidemiology	UI Research Park
	100 BVC Room W265
CBDRP/NBDPS Responsibilities: NBDPS Study Manager	Iowa City, IA 52242
	Phone: (319) 335-4090
CBDRP Committee/Working Group Membership: Communications	Fax: (319) 335-4095
Committee	julee-bormet@uiowa.edu
Trudy Burns, PhD	College of Public Health, The University of Iowa
Professor, Department of Epidemiology	200 Newton Rd, 2199 WL
	Iowa City, IA 52242
CBDRP/NBDPS Responsibilities: Co-Investigator/Biostatistician	Phone: (319) 335-9620
	Fax: (319) 384-5004
CBDRP Committee/Working Group Membership: Abstract/Manuscript Reviewer	<u>trudy-burns@uiowa.edu</u>
Areas of research interest/specialty: Statistical Genetics	
Yanyan Cao, MS	College of Public Health, The University of Iowa
Graduate Research Assistant, Department of Epidemiology	UI Research Park
	100 BVC Room W265
CBDRP/NBDPS Responsibilities: Epidemiologist	Iowa City, IA 52242
	Phone: (319) 335-4104
CBDRP Committee/Working Group Membership: Analyst	Fax: (319) 335-4095
	<u>yanyan-cao@uiowa.edu</u>
Kristin Caspers, PhD	College of Public Health, The University of Iowa
Assistant Research Scientist, Department of Epidemiology	UI Research Park
	100 BVC Room W245B
CBDRP/NBDPS Responsibilities: Co-Investigator/Epidemiologist	Iowa City, IA 52242
	Phone: (319) 335-4101
CBDRP Committee/Working Group Membership: Analyst, Coordinating	Fax: (319) 335-4095
Council, and Data Sharing Committees; Caffeine/Tobacco/Alcohol/Drugs,	kristin-caspers@uiowa.edu
Environment and Occupation Research Working Groups;	
Abstract/Manuscript Reviewer	
Areas of research interact/specialty, Alsohel Environment Occuration	
Areas of research interest/specialty: Alcohol, Environment, Occupation, and Tobacco	
	College of Public Health, The University of Iowa

lowa	
Application Developer, Department of Epidemiology	UI Research Park
	100 BVC Room W260C
CBDRP/NBDPS Responsibilities: Surveillance Data Manager	Iowa City, IA 52242
	Phone: (319) 335-4004
CBDRP Committee/Working Group Membership: Data Managers	Fax: (319) 335-4030
Committee	florence-foo@uiowa.edu
Jacquie Green, AA	College of Public Health, The University of Iowa
Research Assistant, Department of Epidemiology	UI Research Park
	100 BVC Room W245H
CBDRP/NBDPS Responsibilities: Survey and Sampling Assistant	Iowa City, IA 52242
	Phone: (319) 335-4579
CBDRP Committee/Working Group Membership: Interviewers	Fax: (319) 335-4095
Committee	jacquie-green@uiowa.edu
Rhinda Goedken, BA	College of Public Health, The University of Iowa
Research Specialist, Department of Epidemiology	UI Research Park
CBDRP/NBDPS Responsibilities: Laboratory Manager	100 BVC Room W245K
Chora manager	Iowa City, IA 52242
CBDRP Committee/Working Group Membership: Biologics Committee;	Phone: (319) 335-4586
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Health Records Specialist, Department of Epidemiology	UI Research Park
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Research support manager, Department of Epidemiology	100 BVC Room W245F
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Operations	Phone: (319) 335-4503
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CBDRP Committee/Working Group Membership: Communications,	lori-jarmon@uiowa.edu
Interviewer Managers, Interviewers, and Questionnaire/Methods	ion jamon@diowa.cdu
Committees	
commutees	
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Pierre Decoufle Fellow, DD Branch, NCBDDD, CDC	Disabilities
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Disorders	Phone: (319) 356-2674
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CBDRP Committee/Working Group Membership: Clinicians Committee;	
Abstract/Manuscript Reviewer	

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(or OEIS complex); Hydrocephalus, and other brain malformations	
(
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CBDRP Committee/Working Group Membership: Analyst Committee	jmakelarski@babies.bsd.uchicago.edu
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Areas of research interest/specialty: Alcohol and Pesticides Lina Moreno Uribe, PhD	College of Dentistry
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Research	801 Newton Rd, N401 DSB
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Areas of research interest/specialty: Alcohol, Genetics, Obesity, and	
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Genetic Analysis Working Group; Abstract/Manuscript Reviewer	
Areas of research interest/specialty: Genetics	
Daryl Murry, PharmD	College of Pharmacy, The University of Iowa
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Therapeutics	Iowa City, IA 52242

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CBDRP/NBDPS Responsibilities: Co-Investigator	Phone: (319) 335-8157 Fax: (319) 335-9349
CBDRP Committee/Working Group Membership: Abstract/Manuscript Reviewer	<u>daryl-murry@uiowa.edu</u>
Areas of research interest/specialty: Pharmacogenomics	
Soman Puzhankara, MS Research Manager, Department of Epidemiology	College of Public Health, The University of Iowa UI Research Park
CBDRP/NBDPS Responsibilities: Research Data Manager	100 BVC Room W245C Iowa City, IA 52242
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Areas of research interest/specialty: Occupation	
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Areas of research interest/specialty: Alcohol, Environment, Genetics, Occupation, and Tobacco	
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Areas of research interest/specialty: Environment	

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medication use in pregnancy.	
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MassGeneral Hospital for Children, and Visiting Professor of Pediatrics Harvard Medical School	Fax: 617-638-4483 mkotelch@bu.edu
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Massachusetts Carol Louik, ScD Slone Epidemiology Center Epidemiologist 1010 Commonwealth Ave. Boston, MA 02215 CBDRP/NBDPS responsibilities: Data analysis Phone: (617) 734-6006 Fax: (617) 738-5119 CBDRP Committee/Working Group Membership: clouik@bu.edu Environmental/occupational working group, Environmental/occupational priorities subgroup, questionnaire and methods committee, Drug screening working group Areas of research interest/specialty: Medication and herbal use in Occupational exposures pregnancy, Rebecca Lovering, MPH MA Dept. of Public Health Study Coordinator Bureau of Family Health and Nutrition 250 Washington St., 5th Floor CBDRP/NBDPS responsibilities: Study coordinator Boston, MA 02108 Phone: (617) 624-5529: 1-888-302-2101 Fax: (617) 624-5574 NBDPS Committees/working groups: Interviewer committee, Biologics committee, Communications committee, and Interviewer rebecca.lovering@state.ma.us managers/supervisors committee. Allen A. Mitchell, MD Slone Epidemiology Center Director, Slone Epidemiology Center at Boston University 1010 Commonwealth Avenue Professor of Epidemiology and Pediatrics, Boston University Schools of Public Boston, MA 02215 Health Phone: (617) 734-6006 and Medicine Fax: (617) 738-5119 amitchell@.bu.edu CBDRP/NBDPS responsibilities: Co-PI, Massachusetts Center; PI Slone component of Massachusetts Center; Collaborator/consultant on drugbirth defect analyses. NBDPS Committees/working groups: Data Sharing Committee; Chair, Drug Screening Working Group; Questionnaire/Methods Committee Areas of research interest/specialty: Risks and safety of medication use in pregnancy; Pharmacogenomics and birth defects; Epidemiologic study design, survey research Gerlinde S. Munshi, MA MA Dept. of Public Health Administrative Director, MA Center for Birth Defects Research and Prevention Bureau of Family Health and Nutrition 250 Washington St., 5th Floor CBDRP/NBDPS Responsibilities: Administrative support and oversight for Boston, MA 02108 the center's study activities Phone: (617) 624-5507 Fax: (617) 624-5574 NBDPS Committees/working groups: Interviewer committee gerlinde.munshi@state.ma.us Ellen M. Nylen, RN MA Dept. of Public Health Bureau of Family Health and Nutrition Medical Records Abstractor 250 Washington St., 5th Floor CBDRP/NBDPS responsibilities: Medical records abstraction. Boston, MA 02108 Phone: (617) 624-5510 Fax: (617) 624-5574 ellen.nylen@state.ma.us Samantha Parker, MSPH Slone Epidemiology Center 1010 Commonwealth Avenue Data Analyst Boston, MA 02215 Phone: 617-734-6066 Email: separker@bu.edu

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NBDPS Committees/working groups: Member Medication Projects Priorities		
Group; Member, Methods and Questionnaire Committee; Chair, Drug		

Massachusetts	
Screening Working Group; Ad hoc member of Coordinating Council	
Areas of research interest/specialty: Vasoactive exposures, Vascular disruption defects, Medications, Vitamin supplementation, and Dietary intake.	
Marie-Noel Westgate, M.S.	Teratology Department
Senior Research Coordinator,	Brigham and Women's Hospital
Active Malformations Surveillance Program	75 Francis St
Teratology Unit, Brigham and Women's Hospital	Boston, MA 02115
	Phone: (617) 732-4268
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CVMs, advisor for doctoral students using NBDPS data for dissertations,	Phone: (518) 402-0375	
oversight of interviews	Fax: (518) 402-0380	
C .	ebell@albany.edu	
NBDPS Committees/working groups: Data Sharing committee,		
Environmental/occupational working group		
Areas of research interest/specialty: environmental and occupational		
exposures and adverse reproductive outcomes including birth defects, GIS		
techniques in exposure assessment, pesticides and air pollution		
Marilyn Browne, PhD	Flanigan Square, Room 200	
Research Scientist	547 River Street	
	Troy, NY 12180	
CBDRP/NBDPS responsibilities: Co-PI, Develop research proposals, data	Phone: (518) 402-7974	
analysis, report writing, analyst training	Fax: (518) 402-7769	
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NBDPS Committees/working groups: Biologics, Coordinating Council, Data		
Sharing, Epi-Analyst, Medications screen, Environmental working group,		
Genetic analysis working group		
Areas of research interest/specialty: environmental health, medications, methods		
Tonia Carter, PhD	Center for Human Genetics	
Epidemiologist	Marshfield Clinic	
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	Tel: 715-221-6467	
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Areas of research interest/specialty: Maternal and Child Health,		
Environmental Health and Reproductive Outcomes		
Alissa R. Caton, PhD	New York State Department of Health	
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	Bureau of Environmental and Occupational	
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manuscript preparation, NY geocoding liaison	Flanigan Square	
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NBDPS Committees/working groups: Data sharing (manuscript/abstract	Troy, NY 12180	
NBDPS Committees/working groups: Data sharing (manuscript/abstract review), environmental and occupational, medication screening	Phone: (518) 402-7977	
review), environmental and occupational, medication screening	Phone: (518) 402-7977 Fax: (518) 402-7959	
review), environmental and occupational, medication screening Areas of research interest/specialty: Medications, maternal chronic diseases	Phone: (518) 402-7977	
review), environmental and occupational, medication screening	Phone: (518) 402-7977 Fax: (518) 402-7959	
review), environmental and occupational, medication screening Areas of research interest/specialty: Medications, maternal chronic diseases environmental exposures, biliary atresia; abdominal wall defects, GIS, improving surveillance	Phone: (518) 402-7977 Fax: (518) 402-7959 arc05@health.state.ny.us	
review), environmental and occupational, medication screening Areas of research interest/specialty: Medications, maternal chronic diseases environmental exposures, biliary atresia; abdominal wall defects, GIS, improving surveillance Philip Cross, BS	Phone: (518) 402-7977 Fax: (518) 402-7959 arc05@health.state.ny.us Flanigan Square	
review), environmental and occupational, medication screening Areas of research interest/specialty: Medications, maternal chronic diseases environmental exposures, biliary atresia; abdominal wall defects, GIS, improving surveillance	Phone: (518) 402-7977 Fax: (518) 402-7959 arc05@health.state.ny.us Flanigan Square 547 River Street, Room 200	
review), environmental and occupational, medication screening Areas of research interest/specialty: Medications, maternal chronic diseases environmental exposures, biliary atresia; abdominal wall defects, GIS, improving surveillance Philip Cross, BS Assistant Bureau Director, Bureau of Environmental Epidemiology and Occupational	Phone: (518) 402-7977 Fax: (518) 402-7959 arc05@health.state.ny.us Flanigan Square	
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Charlotte Druschel, MD, MPH Principal InvestigatorCongenital Malformations Registry 547 River Street, Room 200 Troy, NY 12180 Phone: (518) 402-7771 Fax: (518) 402-7769 cmd05@health.state.ny.usNBDPS Committees/working groups: Clinicians, Data Sharing (voting member), Questionnaire & Methods; Cleft, Environmental/Occupational, Heart, NTD, Stress, Social-Economic, Limb Diaphragmatic hernia Areas of research interest/specialty: Perinatal epidemiology, maternal illness, environmental exposures and reproductive outcomesFlanigan Square, Room 200 547 River Street Troy, NY 12180Michele L. Herdt-Losavio, PhD, MPH Epidemiologist, PhD Student CBDRP/NBDPS responsibilities: proposal development and analysis Areas of research interest/specialty: Occupation and reproductive outcomesFlanigan Square, Room 200 547 River Street Troy, NY 12180Michele L. Herdt-Losavio, PhD, MPH Epidemiologist, PhD Student CBDRP/NBDPS responsibilities: proposal development and analysis Areas of research interest/specialty: Occupation and reproductive outcomesFlanigan Square, Room 200 547 River Street Troy, NY 12180Michele L. Herdt-Losavio, PhD, MPH Epidemiologist, PhD Student CBDRP/NBDPS responsibilities: proposal development and analysis Areas of research interest/specialty: Occupation and reproductive outcomesFlanigan Square, Room 200 547 River Street Troy, NY 12180	
CBDRP/NBDPS responsibilities: Oversight of Project, develop research agendaTroy, NY 12180NBDPS Committees/working groups: Clinicians, Data Sharing (voting member), Questionnaire & Methods; Cleft, Environmental/Occupational, Heart, NTD, Stress, Social-Economic, Limb Diaphragmatic herniacmd05@health.state.ny.usAreas of research interest/specialty: Perinatal epidemiology, maternal illness, environmental exposures and reproductive outcomesFlanigan Square, Room 200Michele L. Herdt-Losavio, PhD, MPH Epidemiologist, PhD StudentFlanigan Square, Room 200CBDRP/NBDPS responsibilities: proposal development and analysisPhone: (518) 402-7750Fax: (518) 402-7950Fax: (518) 402-7959	
CBDRP/NBDPS responsibilities: Oversight of Project, develop research agendaTroy, NY 12180NBDPS Committees/working groups: Clinicians, Data Sharing (voting member), Questionnaire & Methods; Cleft, Environmental/Occupational, Heart, NTD, Stress, Social-Economic, Limb Diaphragmatic herniacmd05@health.state.ny.usAreas of research interest/specialty: Perinatal epidemiology, maternal illness, environmental exposures and reproductive outcomesFlanigan Square, Room 200Michele L. Herdt-Losavio, PhD, MPH Epidemiologist, PhD StudentFlanigan Square, Room 200CBDRP/NBDPS responsibilities: proposal development and analysisPhone: (518) 402-7750Fax: (518) 402-7950Fax: (518) 402-7959	
CBDRP/NBDPS responsibilities: Oversight of Project, develop research agendaPhone: (518) 402-7771NBDPS Committees/working groups: Clinicians, Data Sharing (voting member), Questionnaire & Methods; Cleft, Environmental/Occupational, Heart, NTD, Stress, Social-Economic, Limb Diaphragmatic herniacmd05@health.state.ny.usAreas of research interest/specialty: Perinatal epidemiology, maternal illness, environmental exposures and reproductive outcomesFlanigan Square, Room 200Michele L. Herdt-Losavio, PhD, MPH Epidemiologist, PhD StudentFlanigan Square, Room 200CBDRP/NBDPS responsibilities: proposal development and analysisPhone: (518) 402-7950Fax: (518) 402-7959Fax: (518) 402-7959	
NBDPS Committees/working groups: Clinicians, Data Sharing (voting member), Questionnaire & Methods; Cleft, Environmental/Occupational, Heart, NTD, Stress, Social-Economic, Limb Diaphragmatic herniaFax: (518) 402-7769 cmd05@health.state.ny.usAreas of research interest/specialty: Perinatal epidemiology, maternal illness, environmental exposures and reproductive outcomesFlanigan Square, Room 200 547 River Street Troy, NY 12180Michele L. Herdt-Losavio, PhD, MPH Epidemiologist, PhD StudentFlanigan Square, Room 200 547 River Street Troy, NY 12180CBDRP/NBDPS responsibilities: proposal development and analysisPhone: (518) 402-7950 Fax: (518) 402-7959	
NBDPS Committees/working groups: Clinicians, Data Sharing (voting member), cmd05@health.state.ny.us Questionnaire & Methods; Cleft, Environmental/Occupational, Heart, NTD, cmd05@health.state.ny.us Stress, Social-Economic, Limb Diaphragmatic hernia	
Questionnaire & Methods; Cleft, Environmental/Occupational, Heart, NTD, Stress, Social-Economic, Limb Diaphragmatic hernia Image: Cleft and Cleft	
Stress, Social-Economic, Limb Diaphragmatic hernia Areas of research interest/specialty: Perinatal epidemiology, maternal illness, environmental exposures and reproductive outcomes Flanigan Square, Room 200 Michele L. Herdt-Losavio, PhD, MPH Flanigan Square, Room 200 Epidemiologist, PhD Student 547 River Street CBDRP/NBDPS responsibilities: proposal development and analysis Phone: (518) 402-7950 Fax: (518) 402-7959 Fax: (518) 402-7959	
environmental exposures and reproductive outcomesFlanigan Square, Room 200Michele L. Herdt-Losavio, PhD, MPHFlanigan Square, Room 200Epidemiologist, PhD Student547 River StreetCBDRP/NBDPS responsibilities: proposal development and analysisPhone: (518) 402-7950Fax: (518) 402-7959Fax: (518) 402-7959	
Michele L. Herdt-Losavio, PhD, MPHFlanigan Square, Room 200Epidemiologist, PhD Student547 River StreetCBDRP/NBDPS responsibilities: proposal development and analysisPhone: (518) 402-7950Fax: (518) 402-7959Fax: (518) 402-7959	
Epidemiologist, PhD Student547 River StreetCBDRP/NBDPS responsibilities: proposal development and analysis547 River StreetCBDRP/NBDPS responsibilities: proposal development and analysisPhone: (518) 402-7950Fax: (518) 402-7959Fax: (518) 402-7959	
CBDRP/NBDPS responsibilities: proposal development and analysis Fax: (518) 402-7950 Fax: (518) 402-7959	
CBDRP/NBDPS responsibilities: proposal development and analysis Fax: (518) 402-7950 Fax: (518) 402-7959	
Fax: (518) 402-7959	
Areas of research interest/specialty: Occupation and reproductive outcomes 1 mlh06@health.state.nv.us	
Rena R, Jones, MS Flanigan Square, Room 200	
Research Scientist (Analyst) 547 River Street	
Troy, NY 12180	
CBDRP/NBDPS responsibilities: proposal development and analysis, Phone: (518) 402-7958	
manuscript preparation Fax: (518) 402-7959	
rri01@health.state.ny.us	
NBDPS Committees/working groups: Occupational working group	
Areas of research interest/specialty: Occupation and reproductive outcomes	
Sharon Kasperek, MPH NYS DOH Western Regional Office	
Field Staff 584 Delaware Avenue	
Buffalo, NY 14202-1295	
CBDRP/NBDPS responsibilities: Ascertain cases and controls, abstract needed Phone: (716) 847-4365	
information, transmit to main office, follow up as necessary Fax: (716) 847-4333	
smm09@health.state.ny.us	
NBDPS Committees/working groups: Communications	
Christine L Kielb MS Flanigan Square, Room 200	
Research Scientist (Analyst) 547 River Street	
Troy, NY 12180	
CBDRP/NBDPS responsibilities: proposal development, data analysis, Phone: (518) 402-7989	
manuscript preparation Fax: (518) 402-7959	
<u>clk03@health.state.ny.us</u>	
Areas of research interest/specialty: reproductive outcomes	
Russell S. Kirby, PhD, MS, FACE Department of Community and Family Health	• •
Collaborator College of Public Health, University of South Flo	rida
13201 Bruce B. Downs Blvd, MDC56	
Areas of research interest/specialty: abdominal wall, mortality and Tampa FL 33612	
malformations Phone : 813-396-2347	
Fax : 813-974-7830	
rkirby@health.usf.edu	
Shao Lin, PhD 547 River Street, Room 200	
Senior Epidemiologist Troy, NY 12180-2216	
Phone: (518) 402-7962	
CBDRP/NBDPS responsibilities: proposal development and analysis Fax: (518) 402-7769	
sxl05@health.state.ny.us	
Areas of research interest/specialty: environmental effects on health	

CBDRP Collaborators' List	January 2012
New York	
Nancy Mahoney Study Coordinator CBDRP/NBDPS responsibilities: Oversight of day to day activities, assist PI	Congenital Malformations Registry Flanigan Square, Room 200 547 River Street Troy, NY 12180
NBDPS Committees/working groups: Communications	Phone: (518) 402-7990 Fax: (518) 402-7769
James L, Mills, MD, MS Collaborator Areas of research interest/specialty: Folate genes, FAS	nam03@health.state.ny.us Division of Epidemiology, Statistics & Prevention Research, DHHS 6100 Building, Room 7B03 NICHD, NIH Bethesda, MD 20892 Phone: (301) 496-5394 Fax: (301) 402-2084 jamesmills@nih.gov
Moshe Klompus Field Staff CBDRP/NBDPS responsibilities: Ascertain cases and controls, abstract needed information, transmit to main office, follow up as necessary	NYSDOH – New Rochelle Office 145 Huguenot Street New Rochelle, NY 10801-5228 Phone: (914) 654-7114 (845) 358-4857 Fax: (845) 358-4857 <u>mek19@health.state.ny.us</u>
Pricila Mullachery Field Staff CBDRP/NBDPS responsibilities: Ascertain cases and controls, abstract needed information, transmit to main office, follow up as necessary	NYSDOH – New Rochelle Office 145 Huguenot Street New Rochelle, NY 10801-5228 Phone: (914) 654-7114 (845) 358-4857 Fax: (845) 358-4857 phm05@health.state.ny.us
Roxana Moslehi, Ph.D. Assistant Professor, Genetic Epidemiologist Areas of research interest/specialty: Genetic abnormalities leading to gestational complications	Department of Epidemiology and Biostatistics School of Public Health State University of New York (SUNY) at Albany One Discovery Drive Rensselaer, NY 12144-3456 Phone: (518) 591-7225 Fax: (518) 591-7201 rmoslehi@albany.edu
JeanPierre W. Munsie, MSPH Research Scientist CBDRP/NBDPS responsibilities: proposal development, data analysis, manuscript preparation	547 River St, Room 200 Flanigan Square Troy, NY 12180 Phone: (518) 402-7995 Fax: (518) 402-7959 jpm08@health.state.ny.us
Areas of research interest/specialty: environmental effects on health outcomes, maternal asthma and birth defects	
Luther K. Robinson, MD Clinical Reviewer	Division of Genetics Children's Hospital of Buffalo 936 Delaware Ave Buffalo Nave Vark
CBDRP/NBDPS responsibilities: Clinical Reviewer , assist field staff NBDPS Committees/working groups: Clinicians committee	Buffalo New York Phone: (716) 888-1365 Fax: (716) 888-1368 dysmorph@aol.com
Areas of research interest/specialty: FAS	

New York	
Aida Soim, MS	New York State Department of Health
Research Scientist (Analyst)	Bureau of Environmental and Occupational
	Epidemiology
CBDRP/NBDPS responsibilities: proposal development, data analysis,	547 River Street, Room 200, Troy, NY, 12180
manuscript preparation	Phone: (518) 402-7979
	Fax: (518) 402-7959
NBDPS Committees/working groups: Environmental working group	ass02@health.state.ny.u
Areas of research interest/specialty: Environmental Exposures, Reproductive	
Outcomes	
Thomas Talbot, MS	Congenital Malformations Registry
Collaborator	Flanigan Square, Room 200
	547 River Street
CBDRP/NBDPS responsibilities: oversight of geocoding, developing updated	Troy, NY 12180
surveillance system, developing studies using geocoding	Phone: (518) 402-7990
	Fax: (518) 402-7769
NBDPS Committees/working groups: Environmental and Occupational Work	tot01@health.state.ny.us
Groups	

For questions about the activities of the New York Center for Birth Defects Research & Prevention:

Charlotte Druschel, Marilyn Browne Telephone: 518-402-77990 Fax: 518-402-7769

North Carolina	
Arthur S. Aylsworth, MD	Division of Genetics and Metabolism
Professor of Pediatrics and Genetics	University of North Carolina, CB# 7487
	Medical School Wing E, Room 116
CBDRP/NBDPS responsibilities: Review cases, classify cases, participate in	Chapel Hill, NC 27599-7487
research	Phone: (919) 966-4202
	Fax: (919) 966-3025
NBDPS Committees/working groups: Clinicians committee	asayls@med.unc.edu
Areas of research interest/specialty: Phenotyping for genetic studies; Causes of the common disorders in pediatrics – i.e., birth defects, intellectual disability, and short stature	
Patricia Basta, PhD	University of North Carolina
Research Associate	Gillings School of Global Public Health
Co-Manager UNC BioSpecimen Processing Facility	Department of Erpidemiology, CB #7435
	Chapel Hill, NC 27599
CPDRD/NPDRS recognibilities: Participate in recearch: Oversee local	Phone: (919) 843-3860
CBDRP/NBDPS responsibilities: Participate in research; Oversee local	
biospecimen documentation and storage	Fax: (919) 966-2089
	patricia_basta@unc.edu
NBDPS Committees/working groups: Biologics	
Jeannette T. Bensen, PhD	University of North Carolina
Research Assistant Professor	Lineberger Comprehensive Cancer Center-North
Molecular Genetics and Epidemiology	1700 Airport Road, CB #7295
	Chapel Hill, NC 27599-7295
CBDRP/NBDPS responsibilities: Support local laboratory activities (DNA	Phone: (919) 843-1017
extraction), participate in research	Fax: (919) 966-4275
extraction, participate in research	jbensen@med.unc.edu
NBDPS Committees/working groups: Biologics, GAWG	j <u>bensen@meu.unc.euu</u>
Areas of research interest/specialty: Immunogenetics, in particular the influence of inflammation in complex disease in well-characterized clinical or population-based sample groups with the goal being identification of risk groups for targeted intervention strategies or altered treatment methods; Cytokine gene mapping, SNP map development, haplotype analysis, and gene-gene interaction in multiethnic epidemiologic studies	
Tania A. Desrosiers, PhD	NC Birth Defects Monitoring Program
Epidemiologist/Analyst	222 N. Dawson Street
Epidemiologist/Andryst	
	1908 Mail Service Center
CBDRP/NBDPS responsibilities: Participate in research; provide analytic	Raleigh, NC 27699
support and QA/QC for NBDPS data collection	Phone: (919) 715-0268
	Fax: (919) 715-4489
NBDPS Committees/working groups: EPI-Analyst; Occupational working	tania.desrosiers@dhhs.nc.gov
group; Environmental working group	University of North Carolina
0 , /	Gillings School of Global Public Health
Areas of research interest/specialty: Environmental and occupational risk	Department of Epidemiology
factors for perinatal and pediatric outcomes, including birth defects and	137 East Franklin Street, Suite 32
FGR	Chapel Hill, NC 27514
	Phone: (919) 843-6199
	Fax: (919) 966-6650
	ta desrosiers@unc.edu
Montserrat Fuentes, PhD	North Carolina State University
Professor of Statistics	Department of Statistics
	-
	Patterson Hall 209 G
NBDPS Responsibilities: participate in research	Box 8203
	Raleigh, NC 27695
Areas of research interest/specialty: spatial-temporal statistics, bayesian	Phone: 919-515-1921
inference, uncertainty analysis, risk assessment, environmental health	Fax: 919-515-1169
statistics.	fuentes@stat.ncsu.edu
statistics.	<u>raences@statinesu.euu</u>

North Carolina	
William E. Funk, PhD	Northwestern University
Research Assistant Professor	Department of Anthropology
Research Assistant Projessor	1810 Hinman Avenue
NBDPS Responsibilities: participate in research	Evanston, IL 60208-1310
NDD15 Responsibilities, participate in research	Phone: 847-467-6208
Areas of research interest/specialty: analytical chemistry and mass	Fax: 847-467-1778
spectrometry, methods to extract and measure exposure biomarkers in	w-funk@northwestern.edu
dried blood spots	
Katie Harmsen, MA	NC Birth Defects Monitoring Program
Clinical QC Coordinator	222 N. Dawson Street
	1908 Mail Service Center
CBDRP/NBDPS responsibilities: Clinical data review, QA/QC, NBDPS coding	Raleigh, NC 27699
	Phone: (919) 715-4496
	Fax: (919) 715-4489
	<u>katie.harmsen@dhhs.nc.gov</u>
Amy H. Herring, ScD	University of North Carolina
Associate Professor	Gillings School of Global Public Health
Biostatistics	Department of Biostatistics, CB #7420
	Chapel Hill, NC 27599
CBDRP/NBDPS responsibilities: Consultation on statistical analysis	Phone: (919) 843-6368
	Fax: (919) 966-3804
Areas of research interest/specialty: Statistical methods for reproductive	amy_herring@unc.edu
and environmental epidemiology, including missing data, joint models for	
longitudinal and survival data, latent variables, Bayesian methods, and	
exposure assessment	
Tom Luben, PhD	US EPA
Epidemiologist	109 TW Alexander Drive
	Durham, NC 27711
CBDRP/NBDPS responsibilities: participate in research	Phone: (919) 541-5762
	Fax:
NBDPS Committees/working groups: Environmental working group	luben.tom@epa.gov
Areas of research interest/specialty: Environmental epidemiology	
Kimberly A. Ludwig, BS	University of North Carolina
Programmer Analyst	Gillings School of Global Public Health
	Department of Epidemiology
CBDRP/NBDPS responsibilities: Day-to-day data management and	137 East Franklin Street, Suite 32
oversight of databases; development for systems pertaining to NCCBDRP	Chapel Hill, NC 27514
operations, including user reports and electronic interfaces between	Phone: (919) 966-2439
systems	Fax: (919) 966-6650
	Kim Ludwig@unc.edu
NBDPS Committees/working groups: Centers, Data Managers	
Manjoo Mittal, PhD	NC Birth Defects Monitoring Program
Analyst/Statistician	1908 Mail Service Center
	Cotton Building
CBDRP/NBDPS responsibilities: Participate in research; provide analytic	Raleigh, NC 27699-1908
support and QA/QC for NBDPS data collection.	Phone: (919) 715-4477
	Fax: (919) 715-4489
NBDPS Committees/working groups:	manjoo.mittal@dhhs.nc.gov
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Areas of research interest/specialty: Health statistics	

North Carolina	
Director of NC Birth Defects Monitoring Program	1908 Mail Service Center Cotton Building
CBDRP/NBDPS responsibilities: Co-Principal Investigator for NBDPS, Investigator and collaborator for local studies	Raleigh, NC 27699-1908 Phone: (919) 715-4476 Fax: (919) 715-4489
NBDPS Committees/working groups: Centers, Coordinating Council, Data Sharing	robert.meyer@dhhs.nc.gov
Areas of research interest/specialty: occupational/environmental epidemiology and geographic analysis	
Andrew F. Olshan, PhD	University of North Carolina
Professor and Chair, Epidemiology	Gillings School of Global Public Health Department of Epidemiology, CB #7435
CBDRP/NBDPS responsibilities: Principal Investigator for NBDPS, Investigator and collaborator for Local Studies	2101B McGavran-Greenberg Hall Chapel Hill, NC 27599-7435 Phone: (919) 966-7424
NBDPS Committees/working groups: Centers, Coordinating Council, Biologics, Biologics Subcommittee, GAWG, Data Sharing	Fax: (919) 966-2089 andy_olshan@unc.edu
Areas of research interest/specialty: Genetic and environmental risk factors for reproductive and pediatric outcomes, including birth defects; epidemiologic methods and the role of paternal exposures in the etiology of developmental outcomes	
Anna Maria Siega-Riz, PhD	University of North Carolina
Professor, Nutrition & Epidemiology	Gillings School of Global Public Health
Associate Chair Epidemiology	Department of Epidemiology, CB #7435 2105-A McGavran-Greenberg Hall
CBDRP/NBDPS responsibilities: participate in research NBDPS Committees/working groups: Data Sharing, Nutrition	Chapel Hill, NC 27599 Phone: (919) 962-8410 Fax: (919) 966-9159
Areas of research interest/specialty: Diet methodology, nutritional	am_siegariz@unc.edu
exposures and reproductive outcomes, maternal and child nutrition, dietary trends in the US	
Daniela Sotres-Alvarez, PhD	University of North Carolina
UNC Biostatistics Postdoctoral Researcher	Gillings School of Global Public Health Department of Biostatistics, CB #7420
CBDRP/NBDPS responsibilities: participate in research	Chapel Hill, NC 27599
	Phone: (919) 966-7281
	Fax: (919) 966- dsotres <u>@bios.unc.edu</u>
Jeanette A. Stingone, MPH	University of North Carolina
UNC Epidemiology PhD Student	Gillings School of Global Public Health Department of Epidemiology, CB #7435
NBDPS Responsibilities: participate in research	Chapel Hill, NC 27599 Phone: (919) 966-1610
NBDPS Committees/working groups: Environmental working group	<u>stingone@unc.edu</u>
Areas of research interest/specialty: Environmental risk factors for perinatal and pediatric outcomes; air pollution epidemiology	
Jennifer Stock, BS Field Coordinator	NC Birth Defects Monitoring Program 222 N. Dawson Street
רוכות כסטרתווותנטו	1908 Mail Service Center
CBDRP/NBDPS responsibilities: Manage NBDPS clinical data collection	Raleigh, NC 27699 Phone: (919) 715-0263
	Fax: (919) 715-4489 jennifer.stock@dhhs.nc.gov
Joshua Warren, PhD	University of North Carolina
Biostatistics Postdoctoral Researcher	Gillings School of Global Public Health

North Carolina	1
CBDRP/NBDPS responsibilities: participate in research Areas of research interest/specialty: statistical research; environmental	Department of Biostatistics, CB #7420 Chapel Hill, NC 27599 Phone: (919) 966-6368 Fax: (919) 966-3804
risk factors, air pollution, agricultural pesticides Jennifer Winston, UNC Geography PhD Student	joshuawa@email.unc.edu University of North Carolina Gillings School of Global Public Health
NBDPS Responsibilities: participate in research	Department of Epidemiology, CB #7435 Chapel Hill, NC 27599 Phone: (919) 966-
NBDPS Committees/working groups: Environmental working group	jwfuller@email.unc.edu
Areas of research interest/specialty: geography of water/environmental exposures, atrazine in drinking water	
Kathryn Wisniewski, BS Applications Analyst	University of North Carolina Gillings School of Global Public Health Dept of Epidemiology, CB# 8050
CBDRP/NBDPS responsibilities: Creation of edited datasets for analysis	137 East Franklin Street, Suite 32 Chapel Hill, NC 27514
NBDPS Committees/working groups: Epi-Analysts, Questionnaire Methods, Interviewer	Phone: (919) 966-2068 Fax: (919) 966-6650 Kathy_Wisniewski <u>@unc.edu</u>
Areas of research interest/specialty: Data collection methodology, SAS software and training	
Christina B. Venturi, PhD Surveillance Specialist CBDRP/NBDPS responsibilities: clinical abstraction and coding, Participate in research	NC Birth Defects Monitoring Program 1908 Mail Service Center Raleigh, NC 27699 Phone: (919) 715-0515 Fax: (919) 715-4489
NBDPS Committees/working groups: Centers, Biologics	<u>christina.venturi@dhhs.nc.gov</u>
Areas of research interest/specialty: molecular biology, genetics, genetic and nutritional etiology of birth defects	
Alison Woomert, PhDProject DirectorCBDRP/NBDPS responsibilities: Oversee implementation of NBDPS protocols for interview/biologics collection, clinical entry, general accrual, communications materials, data deliveries and reporting.NBDPS Committees/working groups: Centers, Epi-Analyst, Biologics, Communications, Interviewer, Interview ManagersAreas of research interest/specialty: medical sociology; data collection methodology; socio-economic status and occupation; health promotion; smoking and lifestyle risk factors	University of North Carolina Gillings School of Global Public Health Department of Epidemiology, CB# 8050 137 East Franklin Street, Suite 302 Chapel Hill, NC 27514 Phone: (919) 966-8301 Fax: (919) 966-6650 alison_woomert@unc.edu
Jing Zhou, UNC Biostatistics PhD Student	University of North Carolina Gillings School of Global Public Health

January 2012

North Carolina

CBDRP/NBDPS responsibilities: participate in research

Areas of research interest/specialty: statistical research; data analysis methods, validation of results

Department of Biostatistics, CB #7420 Chapel Hill, NC 27599 Phone: (919) 966-6368 Fax: (919) 966- 3804 jingzhou@email.unc.edu

For questions about the activities of the North Carolina Center for Birth Defects Research & Prevention:

Alison Woomert, Project Manager Toll-free: 1-877-204-5994 Telephone: 919-966-8301, Fax: 919-966-6650

Texas	
A. J. Agopian, Ph.D., CGC	
Research Coordinator, Genetic Counselor	Human Genetics Center Division of Epidemiology and Disease Control
TCBDRP Responsibilities: Data Analyst, Texas Center for Birth Defects Research & Prevention	University of Texas at Houston School of Public Health
NBDPS Committees/Working Groups: Genetic Analyses Work Group	1200 Herman Pressler Drive Houston, TX 77030
Areas of Research Interest: Genetic epidemiology of birth defects; genome-wide association studies; applying hypothesis-generating approaches; neural tube defects; congenital heart defects;	Phone: 713-500-9815 Fax: 713-500-9958 Email: <u>Aaron.Agopian@uth.tmc.edu</u>
John W. Belmont, M.D., Ph.D., FAAP, FACMG	
Co-Director, Cardiovascular Genetics Clinic Texas Children's Hospital Professor, Baylor College of Medicine	Baylor College of Medicine Departments of Molecular and Human Genetics, and Pediatrics
CBDRP/NBDPS Responsibilities: Clinical genetics and classification of cardiovascular birth defects	One Baylor Plaza, T-826 Houston, TX 77030
NBDPS Committees/Working Groups: Heart Defect Work Group, Genetic Analyses Work Group, & Biologics Work Group	Phone: (713) 798-4634 Fax: (713) 798-8142 Email: <u>jbelmont@bcm.tmc.edu</u>
Areas of Research Interest: Metabolic disorders	-
Jean D. Brender, Ph.D. Associate Dean for Research & Professor, Texas A&M University System Health Science Center School of Rural Public Health	Texas A&M School of Rural Public Health Department of Epidemiology & Biostatistics TAMU Health Science Center
NBDPS Committees/Working Groups: Environmental Work Group and Data Sharing Manuscript Reviewer	201 SRPH Administration Building Mail Stop 1266 TAMU College Station, TX 77843-1266
Areas of Research Interest: Paternal and maternal occupation and birth defects; Environmental exposures and birth defects; Nitrates, nitrites, nitrosatable drugs and selected birth defects; and Neural tube defects	Phone: (979) 862-1573 Fax: (979) 458-1877 Email: <u>jdbrender@srph.tamhsc.edu</u>
Mark A. Canfield, Ph.D.	
Branch Manager, Texas Department of State Health Services	Birth Defects Epidemiology and Surveillance Branch Texas Department of State Health Services
CBDRP/NBDPS Responsibilities: Chief Administrator & Co-Principal Investigator, Texas Center for Birth Defects Research & Prevention	PO Box 149347, Mail Code 1964 Austin TX 78714-9347
NBDPS Committees/Working Groups: Coordinating Council, Data Sharing Committee, Annual Meeting Work Group, Genetic Analyses Working Group, and Data Sharing Manuscript Reviewer	Phone: (512) 776-6158 Fax: 512) 776-7330 Email: <u>mark.canfield@dshs.state.tx.us</u>
Areas of Research Interest: Epidemiology of neural tube and other defects in Hispanics; Population-based risk factor surveys of women of childbearing age; Folic acid and the prevention of birth defects; Newborn screening disorders; Outcomes of children with selected birth defects; and Descriptive studies and epidemiologic methods	
Amy Case, MAHS Consultant, Solvitur Consulting Services	Solvitur Consulting Services 512 E. 27th Street
CBDRP/NBDPS Responsibilities: Data Sharing Manuscript Reviewer	Vancouver WA 98663
Areas of Research Interest: Public policy applications of birth defects data and research; Public awareness of birth defects etiology; Linking birth defects data and service planning/outcomes; Women's knowledge and attitudes toward preconception health; Adolescent reproductive health	Phone: (512) 565-1687 Email: <u>amy.p.case@uth.tmc.edu</u>

Texas	
James A. Dyer, Ph.D. Senior Study Director, Public Policy Research Institute Associate Professor, Texas A&M University CBDRP/NBDPS Responsibilities: Texas Computer-Assisted Telephone Interview (CATI) Survey Implementation Lead; Survey research and sampling methodology; Tracking, tracing, locating, and enrolling study subjects; and Participation rates and statistical analysis	Texas A&M University Public Policy Research Institute 329 H.C. Dulie Bell Bldg. Room 309-H College Station, TX 77843-4476 Toll-free: 1-800-338-0119 Phone: (979) 845-1025 Fax: (979) 845-0249 Email: jim@ppri.tamu.edu
Mary K. Ethen, M.P.H. Epidemiologist, Texas Department of State Health Services Areas of Research Interest: Descriptive epidemiology of birth defects; Alcohol consumption during pregnancy; Birth defects surveillance methods; Prenatal detection of birth defects; Pregnancy outcomes and birth defects; Survival of children with birth defects; and Fetal Alcohol Spectrum Disorders (FASD)	Birth Defects Epidemiology and Surveillance Branch Texas Department of State Health Services PO Box 149347, Mail Code 1964 Austin TX 78714-9347 Phone: (512) 776-2052 Fax: (512) 776-7330 Email: mary.ethen@dshs.state.tx.us
Noha Farag, Ph.D. Epidemic Intelligence Service Officer, Centers for Disease Control and Prevention Texas Department of State Health Services Areas of Research Interest: Stress, Physical Activity, Obesity and Cardiovascular Disease	Birth Defects Epidemiology & Surveillance Branch Texas Department of State Health Services PO Box 149347, Mail Code 1964 Austin TX 78714-9347 Phone: (512) 776-6304 Fax: (512) 776-7330 Email: <u>noha.farag@dshs.state.tx.us</u>
Richard H. Finnell, Ph.D. Professor CBDRP/NBDPS Responsibilities: Texas Molecular Geneticist	Dell Pediatric Research Institute University of Texas at Austin School of Human Ecology
NBDPS Committees/Working Groups: NTD Work Group, Genetic Analysis Working Group, NBDPS Biologics Committee, and Data Sharing Manuscript Reviewer Areas of Research Interest: Genetic susceptibility to complex birth defects; Candidate genes related to folic acid metabolism and transport; Gene- environment interaction studies of complex birth defects; Medical genetics and genetic counseling; Mouse models of human genetic disorders; and Identification of genetic factors contributing to complex birth defects	Austin, Texas 78723 Phone: (512) 495-3001 Lab Number: (512) 495-3008 Fax: (512) 495-4945
David Fixler, M.D. Professor of Pediatrics, University of Texas Southwestern Medical School Pediatric Cardiologist, Children's Medical Center Areas of Research Interest: Pediatric cardiology; Clustering of congenital heart defects in space/time; Environmental causes of heart defects; Outcome of congenital cardiac defects over the first 2-5 yrs of life, using the birth defects	Children's Medical Center 1935 Motor St. Dallas, Texas 75235 Phone: (214) 456-2339 Fax: (214) 456-6154 Email: <u>david.fixler@childrens.com</u>
registry and the state death registry S. Shahrukh Hashmi, M.D., M.P.H., Ph.D. Asst. Professor of Pediatrics, The University of Texas Medical School at Houston Director, Bioinformatics Core, Pediatric Research Center, The University of Texas Medical School at Houston	The University of Texas Medical School at Houston Department of Pediatrics 6431 Fannin St, MSB 3.142B Houston, TX 77030
NBDPS Committees/Working Groups: Infection and Fever Coding Sub-committee Areas of Research Interest: Gene-environment interaction; Epidemiology of orofacial clefts; and Teratogenic effects of maternal hyperthermia	Phone: (713) 500-5709 Fax: (713) 500-5689 Email: <u>syed.s.hashmi.1@uth.tmc.edu</u>

Texas	
Jacqueline T. Hecht, Ph.D. Professor of Pediatrics, The University of Texas Medical School at Houston Director, Pediatric Research Center, The University of Texas Medical School at Houston Vice Chair for Research, The University of Texas Medical School at Houston Director Emeritus, Genetics Counseling Program, UT Health Science Center	The University of Texas Medical School at Houston Department of Pediatrics 6431 Fannin St, MSB 3.136 Houston, TX 77030
NBDPS Committees/Working Groups: Orofacial Cleft Work Group, Biologics Committee, and Data Sharing Manuscript Reviewer	Phone: (713) 500-5764 Fax: (713) 500-5689 Email: <u>jacqueline.t.hecht@uth.tmc.edu</u>
Areas of Research Interest: Medical genetics and genetic counseling; Natural history/outcome studies of skeletal dysplasia; Genetics and epidemiologic studies of orofacial clefts; Genetic and epidemiologic study of clubfoot; Gene discovery in nonsyndromic cleft lip and palate and isolated clubfoot.	
Adrienne Hoyt, M.S., M.P.H., M.A.I.S. Epidemiologist, Texas Department of State Health Services TCBDRP Responsibilities: Lead Data Analyst, Texas Center for Birth Defects Research & Prevention Areas of Research Interest: Environmental and occupational exposures, caffeine, socio-demographic factors, teen mothers, survival analysis.	Birth Defects Epidemiology and Surveillance Branch Texas Department of State Health Services PO Box 149347, Mail Code 1964 Austin TX 78714-9347 Phone: (512) 776-6381 Fax: (512) 776-7330 Email: <u>adrienne.hoyt@dshs.state.tx.us</u>
John C. Huber Jr., Ph.D. Assistant Professor of Biostatistics, Texas A&M School of Rural Public Health Areas of Research Interest: Genetic Epidemiology; Longitudinal/Multilevel Data Analysis; and Categorical Data Analysis	Texas A&M Health Science Center Texas A&M School of Rural Public Health Department of Epidemiology and Biostatistics 218 SRPH Administration Bldg. College Station, TX 77843-1266 Phone: (979) 862-3432 Fax: (979) 458-1877 Email: jchuber@tamu.edu
Zeina Khodr, M.S., M.P.H. Graduate Assistant, University of Texas Health Science Center at Houston TCBDRP Responsibilities: Data Analyst, Texas Center for Birth Defects Research & Prevention	University of Texas Health Science Center at Houston School of Public Health 1200 Herman Pressler Drive, RAS E513 Houston, TX 77030 Phone: (713) 500-9822 Fax: (713) 500-9264 Email: Zeina.G.Khodr@uth.tmc.edu
Peter H. Langlois, Ph.D. Senior Epidemiologist, Texas Department of State Health Services CBDRP/NBDPS Responsibilities: Co-Principal Investigator, Texas Center for Birth Defects Research & Prevention NBDPS Committees/Working Groups: Data Sharing Committee, Coordinating Council, Environmental Work Group, Occupation Work Group, and Data Sharing	Birth Defects Epidemiology and Surveillance Branch Texas Department of State Health Services PO Box 149347, Mail Code 1964 Austin TX 78714-9347 Phone: (512) 776- 6183 Fax: (512) 776-7330
Manuscript Reviewer Areas of Research Interest: Environmental/occupational epidemiology of birth defects, geographic approaches, research methods	Email: <u>peter.langlois@dshs.state.tx.us</u>

Texas	
Tunu Loponi, Ph.D.	Texas Education Agency
Programmer, Texas Education Agency TCBDRP Responsibilities: Data Analyst, Texas Center for Birth Defects Research & Prevention	Accountability Research Division 1701 N. Congress Avenue Austin, TX 78701
NBDPS Committees/Working Groups: Data Sharing Manuscript Reviewer	Phone: (512) 463-8983 Email: <u>tunu.loponi@tea.state.tx.us</u>
Areas of Research Interest: Data reliability and validity; Statistical analysis principles and procedures; Economics of birth defects; and Socio-cultural aspects of birth defects	
Reggie I. Louis, M.S.	
Project Coordinator, Texas Department of State Health Services	Birth Defects Epidemiology & Surveillance Branch
CBDRP/NBDPS Responsibilities: Texas Clinical Database Technician, Study Coordinator Texas Center for Birth Defects Research and Prevention	Texas Department of State Health Services PO Box 149347, Mail Code 1964 Austin TX 78714-9347
NBDPS Committees/Working Groups: Communications Committee, Interviewers Committee, and Biologics Committee	Phone: (512) 776-2004
Areas of Research Interest: Geographic investigation of birth defects; Socio- cultural aspects of birth defects; and Spatial Analysis	Toll Free: 1-888-844-4633 Fax: (512) 776-7330 Email: <u>reggie.louis@dshs.state.tx.us</u>
Philip J. Lupo, Ph.D.	
Assistant Professor, University of Texas Health Science Center at Houston TCBDRP Responsibilities: Data Analyst, Texas Center for Birth Defects Research &	The University of Texas School of Public Health, Human Genetics Center, Division of Epidemiology 1200 Herman Pressler Drive, RAS E511 Houston, TX 77030
Prevention	
NBDPS Committees/Working Groups: Analyst Committee, Environmental Working Group, Occupational Working Group	Phone: (713) 500-9241 Fax: (713) 500-9264 Email: <u>philip.j.lupo@uth.tmc.edu</u>
Areas of Research Interest: Environmental and occupational epidemiology; Genetic epidemiology, Gene-environment interactions.	
Lisa K. Marengo, M.S. Epidemiologist, Texas Department of State Health Services	Birth Defects Epidemiology & Surveillance Branch
<i>TCBDRP Responsibilities</i> : Data Analyst, Coordinate Data Requests, Data Linkage, Texas Center for Birth Defects Research and Prevention	Texas Department of State Health Services PO Box 149347, Mail Code 1964 Austin TX 78714-9347
Areas of Research Interest: Twin Studies	Phone: (512) 776- 6657
	Fax: (512) 776-7330 Email: <u>lisa.marengo@dshs.state.tx.us</u>
Eric A. Miller, Ph.D. Senior Research Fellow, National Center for Health Statistics Centers for Disease Control and Prevention	Centers for Disease Control and Prevention Office of Applied Epidemiology
NBDPS Committees/Working Group: Data Sharing Manuscript Reviewer	National Center for Health Statistics
Areas of Research Interest: Preconception care; Pre-term births and low birth weight, disparities in risk and outcomes.	Phone: (301) 458-4463 Email: <u>bwe6@cdc.gov</u>

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Texas	
Laura E. Mitchell, Ph.D. Professor and Associate Dean for Research, University of Texas School of Public Health NBDPS Committees/Working Groups: Data Sharing Manuscript Reviewer Areas of Research Interest: Genetic epidemiology of structural malformations; Neural tube defects, orofacial clefts, congenital heart defects; Evaluation of maternal genetic effects as risk factors for human birth defects; Genetic epidemiological methods; and Gene-environment interactions	University of Texas Health Science Center at Houston School of Public Health, Department of Epidemiology 1200_Herman Pressler Dr., Room E547 Houston, TX 77030-3900 Phone: (713) 500-9954 Fax: (713) 500-0900 Email: <u>laura.e.mitchell@uth.tmc.edu</u>
Karen Moffitt, M.P.H. Data Linkage Specialist, Texas Department of State Health Services TCBDRP Responsibilities: Data Analyst, Coordinate Data Requests, Data Linkage, Texas Center for Birth Defects Research and Prevention	Birth Defects Epidemiology & Surveillance Branch Texas Department of State Health Services PO Box 149347, Mail Code 1964 Austin TX 78714-9347 Phone: (512) 776- 6657 Fax: (512) 776-7330 Email: <u>karen.moffitt@dshs.state.tx.us</u>
Manju Monga, M.D. Baylor College of Medicine NBDPS Committees/Working Groups: Data Sharing Manuscript Reviewer Areas of Research Interest: Maternal and fetal medicine; and Obstetrics & Gynecology	Baylor College of Medicine Department of Obstetrics, Gynecology Houston, Texas 77030 Email: <u>monga@bcm.edu</u>
Wendy N. Nembhard, Ph.D. Assistant Professor, University of South Florida Areas of Research Interest: Maternal and Child Health Epidemiology	University of South Florida, College of Public Health Department of Epidemiology and Biostatistics 13201 Bruce B. Downs Blvd., MDC 056 Tampa, FL 33612-3805 Phone: (813) 974-6861 Fax: (813) 974-4719 Email: wnembha@health.usf.edu
Roberta Ness M.D., M.P.H. Dean, University of Texas School of Public Health Areas of Research Interest: Reproductive epidemiology; and the epidemiology of ovarian cancer	University of Texas Health Science Center at Houstor School of Public Health 1200 Herman Pressler Drive, RAS W114A Houston, TX 77030 Phone: (713) 500-9052 Email: <u>roberta.b.ness@uth.tmc.edu</u>
Hope Northrup, M.D. Director, Division of Medical Genetics Professor of Pediatrics, The University of Texas Medical School at Houston Areas of Research Interest: Medical Genetics, Molecular Genetics of Human Disease, Tuberous Sclerosis, and Spina Bifida	The University of Texas Medical School at Houston Department of Pediatrics 6431 Fannin Drive, MSB 3.144 Houston, TX 77030 Phone: (713) 500-5760 Email: hope.northrup@uth.tmc.edu
Alicia M. Novoa, M.P.H. Project Manager, Public Policy Research Institute TCBDRP Responsibilities: Data Collection Operations Manager	Texas A&M University Public Policy Research Institute 329 H.C. Dulie Bell Bldg. Room 309-H College Station, TX 77843-4476
NBDPS Committees/Working Groups: Communications, Interviewers, and	Toll-free: 1-800-338-0119

Texas		
Biologics Committees Areas of Research Interest: Act in the capacity of liaison between PPRI and DSHS personnel; Tracking, tracing, and locating study participants; Maintain all related personnel on task; Survey research, sampling methodology; Development of research methodology & implementing research procedures; and Educating and improving health of the Latino community	Phone: (979) 862-1891 Fax: (979) 845-0249 Email: <u>alicia@ppri.tamu.edu</u>	
Angela Scheuerle, M.D.		
Clinical Reviewer, Director, Tesserae Genetics	9702 Vinewood Drive Dallas, TX 75228	
CBDRP/NBDPS Responsibilities: Texas Clinical Geneticist NBDPS Committees/Working Groups: Clinicians Committee, and Data Sharing	Phone: (214) 327-1696 Alternate Phone: (972) 566-6524	
Manuscript Reviewer	Fax: (972) 566-2024 Email: <u>ascheuerle@swbell.net</u>	
Areas of Research Interest: Teratology and dysmorphology; Consanguinity and birth defects; Medical ethics; Clinical genetics; and Syndrome delineation		
Andrea Sesock, B.S. Project Supervisor, Public Policy Research Institute	Texas A&M University Public Policy Research Institute	
CBDRP/NBDPS Responsibilities: Texas CATI Supervisor	329 H.C. Dulie Bell Bldg. Room 309-H College Station, TX 77843-4476 Toll-free: 1-800-338-0119	
NBDPS Committees/Working Groups: Interviewers Committee and Biologics Committee	Phone: (979) 845-8800 Fax: (979) 845-0249	
Lucina Suarez, Ph.D. Section Director, Texas Department of State Health Services	Email: <u>asesock@ppri.tamu.edu</u> Environmental Epidemiology & Disease Registries	
Adjunct Full Professor of Biostatistics, Texas A&M School of Rural Public Health TCBDRP Responsibilities: Project Director, Texas Neural Tube Defect Project	Texas Department of State Health Services 1100 W.49 th Street, Mail Code 1964, T-711 Austin, TX 78756	
Areas of Research Interest: NTDs and nutritional risk factors in Mexican Americans; Epidemiologic and statistical methods; and Survey methods	Phone: (512) 776-7381 Fax: (512) 776-7689 Email: <u>lucina.suarez@dshs.state.tx.us</u>	
Elaine Symanski, Ph.D.	University of Texas Health Science Center at Housto	
Associate Professor, University of Texas, School of Public Health Areas of Research Interest: Environmental and Occupational Epidemiology	School of Public Health Division of Epidemiology, Human Genetics & Environmental Sciences 1200 Herman Pressler Drive, RAS E-643 Houston, Texas 77030	
	Phone: (713) 500-9238 Fax: (713) 500-9264 Email: <u>elaine.symanski@uth.tmc.edu</u>	
Jorge Trevino, M.A.I.S. Regional Supervisor, Birth Defects Epidemiology & Surveillance Branch Texas Department of State Health Services	Birth Defects Epidemiology & Surveillance Branch Texas Department of State Health Services 601 W. Sesame Drive Harlingen, TX 78550	
TCBDRP Responsibilities: Regional Field Surveillance Operations	Phone: (956) 444-3262	
Areas of Research Interest: Surveillance Techniques & Systems; Record Management; Environmental Exposures & NTDs; Direct Intervention NTD Recurrence Activities; Special Investigations (i.e. intussusceptions, heart defects)	Fax: (956) 444-3296 Email: jorge.trevino@dshs.state.tx.us	

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Texas	
Jim Vanbeek, M.S. Senior IT Manager, Public Policy Research Institute	Texas A&M University Public Policy Research Institute
CBDRP/NBDPS Responsibilities: Texas Database Manager	329 H.C. Dulie Bell Bldg. Room 329 College Station, TX 77843-4476
Areas of research Interest: Database management & web application development	Toll-free: 1-800-338-0119 Phone: (979) 845-9377
	Fax: (979) 845-0249 Email: <u>jvanbeek@ppri.tamu.edu</u>
Kim Waller, Ph.D.	
Associate Professor, University of Texas Health Science Center at Houston NBDPS Committees/Working Groups: NBDPS Analyst Committee; Data Sharing	University of Texas Health Science Center at Houston School of Public Health, Department of
Manuscript Reviewer; and Nutrition Work Group	Epidemiology 1200 Herman Pressler Drive, Suite E-619 Houston, TX 77030
Areas of Research Interest: Glycemic control and birth defects (obesity, diabetes, dieting behavior); Epidemiology of: malformations of the central nervous system,	Phone: (713) 500-9155
congenital diaphragmatic hernia & congenital hypothyroidism and	Fax: (713) 500-9264
achondroplasia; NIH-funded study on prenatal diagnosis of birth defects; and Use of birth certificates, fetal death certificates, and data linkage for research in perinatal epidemiology	Email: <u>kim.waller@uth.tmc.edu</u>
F. Benjamin Zhan, Ph.D.	Texas Center for Geographic Information Science
Professor and Director, Texas Center for Geographic Information Science	Department of Geography
NBDPS Committees/Working Groups: Data Sharing Manuscript Reviewer	Texas State University 601 University Drive
TCBDRP Responsibilities: Consultant, Projects Examining Relations Between	San Marcos, TX 78666
Environmental Exposures and Adverse Health Outcomes, Texas Center for Birth Defects Research & Prevention	Phone: (512) 245-8846 Fax: (512) 245-8353
Areas Of Research Interest: Geographic Information Science; Spatial analysis; Environment and human health; and Transportation	Email: <u>zhan@txstate.edu</u>
Huiping Zhu, M.D., Ph.D.	Dell Pediatric Research Institute
Research Assistant Professor	Department of Nutritional Science
CBDRP/NBDPS Responsibilities: Texas Coordinator for Processing of Biologic Specimens	College of Natural Sciences University of Texas at Austin
NBDPS Committees/Working Groups: Genetic Analyses Work Group, Biologics Work Group, and Data Sharing Manuscript Reviewer	1400 Barbara Jordan Blvd Austin, Texas 78723
Areas of Research Interest: Laboratory analyses of genetic markers and risk for selected birth defects; Genetics of complex birth defects; Gene-environment interactions; Candidate gene association study; and Genome-wide association study	Phone: 512-495-3003 Email: <u>hzhu@austin.utexas.edu</u>

For questions about the activities of the Texas Center for Birth Defects Research & Prevention:

Reggie I. Louis, M.S., Project Coordinator Telephone: 512-776-2004 Fax: 512-776-7330

Utah	
Michael J. Bamshad, M.D.	Dept .of Pediatrics
Professor	Div. Of Genetics & Developmental Medicine
CBDRP/NBDPS responsibilities: Oversees the laboratory for DNA extraction, local study, participate in research	University of Washington School of Medicine Box 356320 1959 NE Pacific Street, HSB RR349 Seattle, WA 98195
NBDPS Committee/Working Groups: Biologics	Phone: (206) 221-4131

Utah		
	Fax: (206) 221-5132	
Areas of research interest/specialty: Major focus is to understand how genetic variation is distributed among human populations, the evolutionary processes that generated these patterns and how such variation influences similarities and differences in phenotypic features, particularly disease susceptibility, among humans. This focus enables my lab to address fundamental questions about the origins and affinities of humans, develop novel strategies to find disease susceptibility alleles, and characterize genetic variants influencing an assortment of health-related conditions. Of particular interest is in finding genetic variants that influence birth defects and complex, chronic diseases of childhood.	mbamshad@u.washington.edu	
Steven B. Bleyl, M.D., Ph.D.	Dept. of Pediatrics	
Assistant Professor CBDRP/NBDPS responsibilities: clinician, participate in research	Division of Medical Genetics 2C412 SOM 50 North Medical Dr.	
NBDPS Committee/Working Groups: Clinician, researcher	Salt Lake City, UT 84132 Phone: (801) 581-8943 Fax: (801) 585-7252	
Areas of research interest/specialty: Molecular genetics of cardiovascular defects with a major focus on anomalies of the inflow tract, including TAPVR. Modeling of human heart defects in chick and mouse. Genetic study of human hearing loss and deafness.	steven.bleyl@hsc.utah.edu	
Lorenzo Botto, M.D.	University of Utah Health Sciences Center	
Professor CBDRP/NBDPS responsibilities: Reviews cases, participate in research	Division of Medical Genetics 2C412 SOM 50 N. Mario Cappechi Dr. Salt Joka City, JJT 84122	
NBDPS Committee/Working Groups: Clinicians, Data Sharing, Center and Heart Working Group, Epi/analyst	Salt Lake City, UT 84132 Utah Birth Defect Network 44 N. Mario Cappechi Dr	
Areas of research interest/specialty: Epidemiology and etiology of birth defects, in particular, heart defects.	Salt Lake City, UT 84114 P.O. Box 144699 Salt Lake City, UT 84114-4699 Phone (801) 584-8468 Fax (801) 883-4668 Jorenzo.botto@hsc.utah.edu	
Jan Byrne, M.D.	University of Utah Health Sciences Center	
Associate Professor CBDRP/NBDPS responsibilities: Reviews cases, participate in research NBDPS Committee/Working Groups: Clinicians	Division of Maternal Fetal Medicine Dept. Ob-Gyn 2B.200 50 N. Mario Cappechi Dr. Salt Lake City, UT 84132 Phone: (801) 585-5156 Fax: (801) 585-2594	
Areas of research interest/specialty: Management of pregnancies complicated by fetal birth defects and maternal genetic disorders, maternal PKU, cystic fibrosis in pregnancy, prenatal diagnosis, fetal dysmorphology, ultrasound diagnosis of birth defects.	<u>Jan.Byrne@hsc.utah.edu</u>	
John Carey, M.D., M.P.H.	University of Utah Health Sciences Center	
Professor	Division of Medical Genetics 2C412 SOM	
CBDRP/NBDPS responsibilities: Reviews cases, participate in research	50 N. Mario Cappechi Dr. Salt Lake City, UT 84132	
NBDPS Committee/Working Groups: Clinicians	Phone: (801) 587-6605 Fax: (801) 587-6609	
Areas of research interest/specialty: The delineation of human malformation	John.carey@hsc.utah.edu	

Utah	
syndromes, the etiology of congenital defects, the genetics of deafness, human cytogenetic disorders	
Marcia L. Feldkamp, Ph.D., P.A., M.S.P.H. Assistant Professor	University of Utah Health Sciences Center Division of Medical Genetics
CBDRP/NBDPS responsibilities: Oversees Utah Center, participates in research	2C412 SOM 50 N. Mario Cappechi Dr. Salt Lake City, UT 84132
NBDPS Committee/Working Groups: Clinicians, Data Sharing, Centers, Epi/analyst	Utah Birth Defect Network
Areas of research interest/specialty: Understand how genes contribute either in isolation or in concert with environmental exposures for birth defect etiology. Investigate biomarkers closer to the time of conception	44 N. Mario Cappechi Dr Salt Lake City, UT 84114 P.O. Box 144699 Salt Lake City, UT 84114-4699 Phone (801) 584-8490 Fax (801) 883-4668 marcia.feldkamp@hsc.utah.edu
Sean Firth, Ph.D., M.P.H. Director, National Children's Study Utah Vanguard Center Assistant Professor	Department of Pediatrics University of Utah Health Sciences Center 295 Chipeta Way Salt Lake City, UT 84108
CBDRP/NBDPS responsibilities: participates in research	P.O. Box 581289 Salt Lake City, UT 84158
Areas of research interest/specialty: Pharmacological exposures and genetics as risk factors for birth defects. Investigating gene/drug & gene/environment interactions.	Phone: (801) 587-7462 Fax: (801)587-8969 <u>sean.firth@hsc.utah.edu</u>
Jane A. Johnson, M.S.	Utah Birth Defect Network
IT Analyst	Utah Department of Health
CBDRP/NBDPS responsibilities: Oversee all database modules for surveillance and research, replication of CATI and Clinical database	PO Box 144699 Salt Lake City, UT 84114-4699 Phone (801) 883-4642 Fax (801) 323-1566
NBDPS Committee/Working Groups: Data Manager, Epi/Analyst	janejohnson@utah.gov
Sergey Krikov, M.S. Research Analyst	University of Utah Health Sciences Center Division of Medical Genetics
CBDRP/NBDPS responsibilities: Research data sets compilation, analysis, and management; Validation of software and research results	or Utah Birth Defect Network Physical Address: 44 N. Mario Cappechi Dr Salt Lake City, UT 84114
NBDPS Committee/Working Groups: Epi/analyst	Mailing Address: P.O. Box 144699 Salt Lake City, UT 84114-4699
Areas of research interest/specialty: Prediction models, Representation of biomedical knowledge, Application of knowledge discovering methods in the biomedical domain	Phone: (801) 584-8546 Fax: (801) 883-4668 <u>skrikov@utah.gov</u>
Marcella C. Montoya, A.A. Health Program Specialist	Utah Birth Defect Network Utah Department of Health PO Box 144699
CBDRP/NBDPS responsibilities: Interviewer, Spanish Interviewer	Salt Lake City, UT 84114-4699 Phone (801) 883-4644
NBDPS Committee/Working Groups: Interviewer	Fax (801) 883-4668 mmontoya@utah.gov
Ronald G. Munger, Ph.D., M.P.H.	Center for Epidemiologic Studies
Professor, Dept. Nutrition and Food Sciences	UMC 4450
Director, Center for Epidemiologic Studies CBDRP/NBDPS responsibilities: Analytical support and research studies	Utah State University Logan, UT 84335-4450 Phone: (435) 797-2122
Areas of research interest/specialty: Nutritional epidemiology, maternal	Fax: (435) 797-2122 Fax: (435) 797-2771 rmunger@cc.usu.edu
nutrition and risk of birth defects, dietary assessment with food frequency questionnaires, oral clefts, case-control study design and epidemiologic	

Utah	
data analysis, use of geographic information systems and spatial analyses in	
birth defects surveillance and studies, biomarkers in studies of maternal	
and child health, statistical analyses of gene-nutrient interactions,	
metabolomic approaches to the study of gene-nutrient interactions, folate	
and b-vitamin nutrition, zinc nutrition, diabetes, obesity, high-glycemic	
diets and reproductive health, and International healthespecially the	
Philippines, China, Singapore, Thailand, Japan and other Asian countries	
Amy E. Nance, M.P.H.	Utah Birth Defect Network
Research Project Coordinator	Utah Department of Health
	PO Box 144699
CBDRP/NBDPS responsibilities: Project Coordinator	Salt Lake City, UT 84114-4699
	Phone (801) 883-4661
NBDPS Committee/Working Groups: Center, Communications, Interviewer,	Fax (801) 323-1578
Biologics, and Data Manager	aenance@utah.gov
Patty D. Smith, B.S.	Utah Birth Defect Network
Health Program Specialist	Utah Department of Health
	PO Box 144699
CBDRP/NBDPS responsibilities: Interviewer	Salt Lake City, UT 84114-4699
	Phone (801) 883-4645
NBDPS Committee/Working Groups: Interviewer	Fax (801) 883-4668
	<u>pattysmith@utah.gov</u>
Sivithee Srisukhumbowornchai, M.S.	University of Utah Health Sciences Center
Research Analyst	Division of Medical Genetics
CBDRP/NBDPS responsibilities: analysis of NBDPS data for specific projects	Utah Birth Defect Network
under the direction of Dr. Botto and Dr. Feldkamp	44 N. Mario Cappechi Dr
	Salt Lake City, UT 84114
NBDPS Committee/Working Groups: Epi/analyst	
	P.O. Box 144699
	Salt Lake City, UT 84114-4699
	Phone (801) 883-4667
	Fax (801) 883-4668
	<u>ssrisulh@utah.gov</u>

For questions about the activities of the Utah Center for Birth Defects Research & Prevention:

Amy Nance, Project Coordinator Toll-free: 866-818-7096 Telephone: 801-883-4661 Fax: 801-883-4668

CDC/Atlanta		
Elizabeth Ailes, PhD EIS Officer	CDC/NCBDDD Phone: (404) 498-3934 <u>eha0@cdc.gov</u>	
NBDPS Responsibilities:		
Areas of research interest/specialty:		
Jose Fernando Arena, MD, PhD	CDC/NCBDDD	
Medical Officer	Phone: (404) 498- 3924 <u>vuc0@cdc.gov</u>	
NBDPS Responsibilities: Local reviewer, case classifier		
CBDRP Committee/Working Group: clinicians		
Areas of research interest/specialty: clinical genetics, cancer and birth defects		
Cheryl S. Broussard, PhD	CDC/NCBDDD	
Health Scientist	Phone: (404) 498-3949 <u>cbroussard@cdc.gov</u>	
NBDPS Responsibilities: Chair, Medication working group; Data analysis		
CBDRP Committee/Working Group: Epi-Analyst		
Cynthia H. Cassell, PhD	CDC/NCBDDD	
Epidemiologist	Phone: (404) 498-1308 <u>ivv7@cdc.gov</u>	
Areas of research interest/specialty: Etiology of neural tube defects and		
orofacial clefts; referral to services, health service utilization, costs, and outcomes of infants and children with birth defects		
Chris L. Cosper, BIT	CDC/NCBDDD	
Data Manager	Phone: (404) 498-3939 <u>zbu8@cdc.gov</u>	
NBDPS Responsibilities: Lead Data Manager, CBDRP Website Administrator		
CBDRP Committee/Working Group: Data Manager Leader		
Krista Stimson Crider, PhD	CDC/NCBDDD	
Molecular Geneticist	Phone: (404) 498-3893 <u>kvc3@cdc.gov</u>	
NBDPS Responsibilities: epidemiological analysis		
Areas of research interest/specialty: Genetics, epigenetics, folic acid and DNA methylation		
April Dawson, BS	CDC/NCBDDD	
Orise Fellow NBDPS Responsibilities: epidemiological analysis	Phone: (404) 498-3912 <u>isp3@cdc.gov</u>	
Areas of research interest/specialty: multiple births		
Owen Devine, PhD	CDC/NCBDDD	
Statistician	Phone: 404-498-3073 <u>ojd1@cdc.gov</u>	
Jaime I. Frias, MD		
Visiting Scientist(contractor, Carter Consulting) NBDPS Responsibilities: Clinical reviewer		
CBDRP Committee/Working Group: Clinicians		
Areas of research interest/specialty: Genetics and Dysmorphology.		
Margaret Gallagher, Ph.D.	Centers for Disease Control and Prevention	

January 2012

CBDRP Collaborators' List	J	lanuary 2012
CDC/Atlanta		
Microbiologist NBDPS Responsibilities: In charge of the NBDPS Centralized Laboratory	4770 Buford Hwy Chamblee, GA 30341 Phone: (770) 488-3612 Fax: (770) 488-4005	
CBDRP Committee/Working Group: Biologics Committee	mxg2@cdc.gov	
Suzanne Gilboa, PhD, MHS	CDC/NCBDDD	
Epidemiologist	Phone: (404) 498-4425 <u>sgilboa@cdc.gov</u>	
CBDRP Committee/Working Group: Environmental/Occupational Working Group		
Areas of research interest/specialty: diabetes and obesity during pregnancy, medication during pregnancy and environmental/occupational exposures		
Sammy Gill	CDC/NCBDDD	
EIS Officer	Phone: (404) 498-0126	
NBDPS Responsibilities:	izy8@cdc.gov	
Areas of research interest/specialty:		
Ridgely Fisk Green, PhD, M.M.Sc	CDC/NCBDDD	
Pediatric Genetics Researcher (Contractor, Carter consulting)	Phone: (404) 498- 3884 grf1@cdc.gov	
NBDPS Responsibilities: Family history coding	<u></u>	
Areas of research interest/specialty: Genetics, Family history, parental age studies		
Peggy Honein, PhD, MPH	CDC/NCBDDD	
Birth Defects Branch Chief	Phone: (404) 498-3921 <u>mrh7@cdc.gov</u>	
NBDPS Responsibilities: Epidemiologist, general oversight/management role		
CBDRP Committee/Working Groups: Coordinating Council, Medications priority working group		
Areas of research interest/specialty: Birth defects epidemiology, maternal smoking, medications		
Jodi Jackson, PhD	CDC/NCBDDD	
Molecular geneticist	Phone: (404) 498- 3561 <u>hwi4@cdc.gov</u>	
NBDPS Responsibilities: epidemiological analysis		
Areas of research interest/specialty: genetics, cytogenetic testing		
Mary M. Jenkins, PhD	CDC/NCBDDD	
Molecular Geneticist	Phone: (404) 498-3889 <u>mqj2@cdc.gov</u>	
NBDPS Responsibilities: Biologics Coordinator		
CBDRP Committee/Working Groups: Biologics Committee Leader, Genetic Analysis Working Group		
Areas of research interest/specialty:		

CDC/Atlanta Christina C. Lawson, Ph.D. CDC/NIOSH **Research Epidemiologist** 4676 Columbia Parkway MS R-15 NBDPS Responsibilities: Parental occupational exposure assessment and Cincinnati, OH 45226 analysis Phone: (513) 841-4171 CLawson@cdc.gov CBDRP Committee/Working Groups: Occupational Areas of research interest/specialty: Occupational causes of Birth defects Cara T. Mai, MPH CDC/NCBDDD **Public Health Analyst** Phone: (404) 498-3918 cmai@cdc.gov NBDPS Responsibilities: CBDRP Communications Committee Chair CBDRP Committee/Working Groups: Communications **Marques Merriweather** CDC/NCBDDD Atlanta Data Manager (Contractor - Abt Associates) Phone: (404) 498-3931 giv2@cdc.gov NBDPS Responsibilities: Atlanta Tracking System Cindy Moore, MD, PhD CDC/NCBDDD Division of Birth Defects and Developmental Disabilities Director Phone: 404-498-3927 cam0@cdc.gov Kim Newsome, MPH, BSN CDC/NCBDDD NBDPS Project Manager/Health Scientist Phone: (404) 498-0605 kan3@cdc.gov NBDPS Responsibilities: Day-to-day coordination of NBDPS, Data Sharing Coordinator Shannon O'Brien, BS Centers for Disease Control and Prevention Biologist (Contractor, Battelle) 4770 Buford Hwy Chamblee, GA 30341 NBDPS Responsibilities: NBDPS Centralized Laboratory Phone: (770) 488-7204 gyd7@cdc.gov CBDRP Committee/Working Groups: Biologics Committee Richard Olney, MD, MPH CDC/NCBDDD Team Leader/Pediatric Genetics Phone: (404) 498-3879 rolney@cdc.gov NBDPS Responsibilities: Case classification CBDRP Committee/Working Groups: Clinicians Committee, Limb Defect Working Group Areas of research interest/specialty: clinical genetics, family history, prenatal diagnosis, limb deficiencies, neural tube defects, and omphalocele Kara Duwe Polen, MPH CDC/NCBDDD **Epidemiologist, Communications Specialist** Phone: (404) 498-3914 fvc1@cdc.gov NBDPS Responsibilities: Communications Committee, NBDPS and CDC websites, Epidemiologist Areas of research interest/specialty: medications, environmental exposures Bill Paradies, BBA, Accounting CDC/NCBDDD Public Health Analyst Phone: (404) 498-3919 wep2@cdc.gov NBDPS Responsibilities: Administrative and Management Jennita Reefhuis, PhD CDC/ NCBDDD

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CDC/Atlanta

CDC/Atlanta		
Principal Investigator	Phone: (404) 498-3917 jreefhuis@cdc.gov	
NBDPS Responsibilities: Lead epidemiologist for NBDPS		
CBDRP Committee/Working Groups: Coordinating Council, Data Sharing Committee, Environmental/Occupational Working Groups		
Areas of research interest/specialty: Assisted reproductive technology, occupation, medications		
Tiffany Riehle-Colarusso, MD, MSE	CDC/NCBDDD	
Medical Officer	Phone: (404) 498-3805	
NBDPS Responsibilities: Case classification of hearts and management of Heart Classification data file, CDC Reviewer for cases with congenital heart defects, participation in analyses	tja4@cdc.gov	
CBDRP Committee/Working Groups: Clinicians Committee		
Areas of research interest/specialty: Congenital heart defects, diabetes & obesity related to birth defects and specifically hearts		
Stuart Shapira, MD, PhD Medical Officer	CDC/NCBDDD Phone: (404) 498-3882	
Medical Officer	cso6@cdc.gov	
NBDPS Responsibilities: Clinician Committee Chair, local reviewer, case classifier		
CBDRP Committee/Working Groups: Clinicians Committee		
Areas of research interest/specialty: clinical genetics, birth defects associations, amniotic band syndrome, intestinal atresia		
John Sims, BAE Lead Programmer (Contractor, 2020 Company)	CDC/NCBDDD Phone: (404) 498-3938 ayu8@cdc.gov	
NBDPS Responsibilities: Development of NBDPS Software		
Keith Story Programmer (Contractor, 2020 Company)	CDC/NCBDDD Phone: (404) 498-3936 <u>Hwl8@cdc.gov</u>	
NBDPS Responsibilities: NBDPS software programming		
Carolyn Sullivan, BS, MT(ASCP) Health Researcher (Contractor, Abt Associates)	CDC/NCBDDD Phone: (404) 498-3942	
NBDPS Responsibilities: Atlanta NBDPS Manager	cgs6@cdc.gov	
CBDRP Committee/Working Groups: Biologics Committee, Clinicians Committee		
Phoebe Thorpe, MD, MPH	CDC/NCBDDD	
Medical Officer	Phone: (404) 498-3877	
Areas of research interest/specialty: Birth defects epidemiology and prevention; maternal conditions, including diabetes and obesity; medication and herbal exposures	pht1@cdc.gov	
Sarah Tinker, PhD, MPH	CDC/NCBDDD	
Epidemiologist, Principal Investigator	Phone: (404) 498-3509 <u>zzu9@cdc.gov</u>	
NBDPS Responsibilities: Atlanta Principal Investigator, Leader of NBDPS Epi- Analyst group, epidemiological analyses		

January 2012

CDC/Atlanta	
CBDRP Committee/Working Group Membership: Coordinating council, Data sharing committee, Leader of the Analyst group, Infant Mortality Working Group and Environmental Working Group	
Areas of research interest/specialty: Epi methods, injuries, sensitivity analysis	
Tineka Yowe-Conley, MPA	CDC/NCBDDD
Public Health Analyst	Phone: (404) 498-3941 <u>tay7@cdc.gov</u>
NBDPS Responsibilities: Administrative and Management	

For questions about the activities of the CDC Center for Birth Defects Research & Prevention:

Project Manager: Kim Newsome Telephone: 404-498-0605 Fax: 404-498-3550

Unless otherwise noted, fax and mailing address for CDC collaborators is the following: 1600 Clifton Road; Mailstop E-86; Atlanta, GA 30333/ Fax = (404) 498-3550

Abt Associates, Inc. Abt SRBI **Rebecca Devlin** Data Operations Manager 640 N LaSalle Street, Suite 640 Chicago, IL 60654 Phone: (312) 529-9705 NBDPS responsibilities: Coordinate Atlanta NBDPS data collection activities Fax: (312) 529-9716 CBDRP Committee/Working Groups: Interviewer Committee/Interviewer Conference r.devlin@srbi.com Calls; Communications; Biologics Areas of research interest/specialty: Interviewing/data collection methodology **Ray Hildonen** Abt SRBI **On-Site Data Collection Manager** Mass Venture Center 100 Venture Way, Suite 100 NBDPS responsibilities: Oversee on-site data collection activities Hadley, MA 01035 Phone: (413) 835-2119 CBDRP Committee/Working Groups: Interviewer Committee/Interviewer Conference Fax: (413) 835-2139 r.hildonen@srbi.com Calls Area(s) of research specialty and research interest: Survey research **Ricki Jarmon** Abt SRBI Project Quality Advisor 55 Wheeler Street Cambridge, MA 02138 Job responsibilities for the CBDRP and NBDPS: Data collection quality advisor Phone: (617) 386-2601 Fax: (617) 386-2622 Area(s) of research specialty and research interest: Survey research r.jarmon@srbi.com **Kyle Silkey** Abt SRBI Data Manager 6200 E Thomas Road, Suite 101 Scottsdate, AZ 85251 Job responsibilities for the CBDRP and NBDPS: Data transfers, data management and Phone: (602) 412-2605 programming for Atlanta NBDPS. Fax: (602) 412-2608 k.silkey@srbi.com CBDRP Committee/Working Groups: Data Managers **Katie Labrecque** Abt SRBI Supervisor (Interviewing, Coding, Biologics) Mass Venture Center 100 Venture Way, Suite 100 NBDPS responsibilities: Supervise interviewers and coders, and coordinate mailings Hadley, MA 01035 Phone: (413) 835-2100 CBDRP Committee/Working Groups: Interviewer Committee/Interviewer Conference Fax: (413) 835-2139 Calls k.labrecque@srbi.com Area(s) of research specialty and research interest: Survey research Cathy Murphy Abt Associates Coding Task Leader/Supervisor 5001 South Miami Boulevard, Suite 210 Durham, NC 27703 NBDPS responsibilities: Supervise coders Phone : (919) 294-7752 Fax: (617) 386-8401 CBDRP Committee/Working Groups: Interviewer Conference Calls Cathy_murphy@abtassoc.com Areas of research interest/specialty: Coding, questionnaire review, providing usable data for analysis Gabriella Newes-Adeyi, PhD, MPH Abt Associates Project Leader/Senior Associate 4550 Montgomery Avenue, Suite 800 North Bethesda, MD 20814-3343 NBDPS Responsibilities: Manage NBDPS CDC contractor activities Phone: (301) 634-1758 Fax: (301) 828-9623 Gabriella_Newes-Adeyi@Abtassoc.com CBDRP Committee/Working Groups: Interviewer Committee/Interviewer Conference Calls; Communications; Biologics Areas of research interest/specialty: Interviewing/data collection methodology Deborah Klein Walker

January 2012

Abt Associates, Inc.

Vice President/Principle Associate

NBDPS responsibilities: Senior project advisor

CBDRP Committee/Working Groups:

Area(s) of research specialty and research interest: surveillance methodology

For questions about the activities of the Abt Associates Inc. Center for Birth Defects Research & Prevention:

Gabriella Newes-Adeyi, Project Leader Telephone: (301) 634-1758 Fax: (301) 828-9623

Abt Associates 55 Wheeler Street Cambridge, MA 02138 Phone: (617) 349-2390 Fax: deborah_walker@abtassoc.com

Battelle	
E <mark>rika Camargo</mark> Data Collection Supervisor	Battelle/CPHRE 100 Capitola Drive, Suite 200
NBDPS Responsibilities: Supervise interviews for NC NBDPS	Durham, NC 27713-4411 Phone: (919) 544-3717 X144 Fax: (919) 544-0830
CBDRP Committee/Working Groups: Interviewer Committee/Interviewer, Conference Calls; Communications.	camargoe@BATTELLE.ORG
Areas of research interest/specialty: Interviewing/data collection methodology; Spanish interviewing	
Fred Crane	Battelle/CPHRE
Assistant Data Manager	100 Capitola Drive, Suite 200 Durham, NC 27713-4411 Dhaney (010) 544 2717 X110
NBDPS Responsibilities: Data transfers, data management and programming for NCNBDPS.	Phone: (919) 544-3717 X110 Fax: (919) 544-0830 cranef@BATTELLE.ORG
CBDRP Committee/Working Groups: Data Managers	
Diana E Gray, MPH	Battelle/CPHRE
Project Leader	100 Capitola Drive, Suite 200
	Durham, NC 27713-4411
NBDPS Responsibilities: Project Manager for data collection for NC NBDPS	Phone: (919) 544-3717 X168
(interviewing and biologics).	Fax: (919) 544-0830
	grayd@BATTELLE.ORG
CBDRP Committee/Working Groups: Interviewer Committee/Interviewer Conference Calls; Communications.	
Areas of research interest/specialty: Research/data collection methodology; health promotion; injury prevention.	
Charles Knott, MPA	Battelle/CPHRE
Battelle Site Director, Program Manager	100 Capitola Drive, Suite 200
	Durham, NC 27713-4411
Job responsibilities for the CBDRP and NBDPS: Assure resources for Atlanta and NC	Phone: (919) 544-3717 X105
NBDPS contracts.	Fax: (919) 544-0830
An also for a such an aight and an a such interest. Commenter and	<u>knott@battelle.org</u>
Area(s) of research specialty and research interest: Survey research	
Emily Reid, BA	Battelle/CPHRE
Assistant Data Manager	100 Capitola Dr., Suite 200
Job responsibilities for the CBDRP and NBDPS: Assists with data management and	Durham, NC 27713-4411 Phone: (919) 544-3717 X166
mailings for Atlanta and NC NBDPS. Centerwide coder.	Fax: (919) 544-0830
	reide@battelle.org
CBDRP Committee/Working Groups: Coding Issues	
Area(s) of research specialty and research interest: Medical, drug, and occupation	
coding. BLAISE programming.	
Linda Youngblood, BS Mailing Coordinator	Battelle/CPHRE
Mailing Coordinator	100 Capitola Drive, Suite 200 Durham, NC 27713-4411
Job responsibilities for the CBDRP and NBDPS: Produce mailings for Atlanta and NC	Phone: (919) 544-3717 X106
NBDPS interviewing and buccal kits. Centerwide coding.	Fax: (919) 544-0830
Table 5 interviewing and buccal kits. Centerwide coullig.	youngbll@battelle.org
CBDRP Committee/Working Groups: Communications.	<u>, cangone pattenetors</u>
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For questions about the activities of the Battelle Center for Birth Defects Research & Prevention:

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