



Request for Data Resource Center Indicator Data Set

Date:	Name	::	
Title/Position:	E-mai	l:	
Daytime Phone # and/or Fax#:			
Organization Name:			
Location (State, Country):			
Organization/Position Type (choo	se 1):		
☐ Academic Research – Faculty and Staff		☐ Academic Research – Students and Trainees	
☐Government – Federal		☐Government – State	
☐Government – Local		☐ Health and Social Services Providers	
☐ Health Systems		☐ Non-Academic Research	
☐ Community Organization		☐ Private Vendor/Consultant	
□Media		\square Families, Consumers, and Family Advocates	
\square Other [Specify]			
Select the data set(s) you are requ	uesting:		
National Survey of Children's Hea	lth (NSCH)		
□ 2003 □ 2007		□ 2011/12	
□ 03 & 07 Merged (only variables the	nat were identical bet	ween 2003 & 2007	
are included in this dataset)	Special Health Car	a Naada (NC CCL	CNI)
National Survey of Children with S	•	•	•
\square 2001 (Merged Interview File) \square 2005/06 (Merged Interview File) \square 2009/10 (Merged Interview File) Survey of Pathways to Diagnosis and Services (Pathways)			
□ 2011	and services (racin	waysy	
National Health Interview Survey	(NHIS)		
□ 2010-2013 Combined (Child & □ 2011-2012 Combined (Child & □ 2013 (Child & Family Core)			
Family Core)	Family Core)	·	
☐ 2014 (Child & Family Core)	☐ 2012 (Child Cor	nplementary and Alt	ernative Medicine Supplement)
Format Preference: ☐ SPSS	□ SAS	☐ STATA	
Please tell us how you plan to use	the data:		

Submit request to: Child and Adolescent Health Measurement Initiative (CAHMI)

Attention: Kathleen Powers E-Mail: info@cahmi.org

Do you have a question? http://childhealthdata.org/help/dataset or http://childhealthdata.org/help/askus

Data Resource Center Indicator data sets contain constructed measures that were developed by CAHMI in collaboration with a national technical advisory panel for the Data Resource Center for Child and Adolescent Health. The purpose of this project is to provide support and technical assistance to states for interpretation and utilization of results of the NSCH, NS-CSHCN, Pathways, and NHIS.