# Child Family Survey

Final Report – March 2011 2009-2010 Data



NATIONAL CORE INDICATORS

A Collaboration of National Association of State Directors of Developmental Disabilities Services and Human Services Research Institute

#### HUMAN SERVICES RESEARCH INSTITUTE

2336 Massachusetts Avenue Cambridge, MA 02140

#### NATIONAL ASSOCIATION OF STATE DIRECTORS OF DEVELOPMENTAL DISABILITIES SERVICES

113 Oronoco Street Alexandria, VA 22314

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#### **Organization of Report**

Five states and a group of 18 counties in Ohio (MEORC- Mid East Ohio Regional Council) conducted the National Core Indicators (NCI) Child Family Survey during the 2009-2010 project year and submitted data. The Child Family Survey was administered to families having a child with disabilities living in the family's home. This Final Report provides a summary of results, based on the data submitted by June 30, 2010.

This report is organized as follows:

#### I. INTRODUCTION

This section provides an overview of the National Core Indicators, and a brief history of the development, administration, and participation of states in the NCI Child Family Survey.

#### **II. CHILD FAMILY SURVEY**

This section briefly describes the structure of the survey instrument.

#### **III. METHODS**

This section illustrates the protocol used by states to sample participating families, administer the survey, and convey the resulting data for analysis. It also includes information on the statistical methods used by Human Services Research Institute staff to aggregate and analyze the data.

#### **IV. RESULTS**

This section provides aggregate and state-by-state results for demographic, service utilization, service planning, access and delivery, satisfaction and outcome data.

#### I. Introduction

#### **Overview of National Core Indicators**

In 1996, the NASDDDS Board of Directors launched the Core Indicators Project (CIP). The project's aim is to support state developmental disabilities authorities (SDDAs) in developing and implementing performance/outcome indicators and related data collection strategies that will enable them to measure service delivery system performance. The project strives to provide SDDAs with sound tools in support of their efforts to improve system performance and thereby to better serve people with developmental disabilities and their families. NASDDDS' active sponsorship facilitates states pooling their knowledge, expertise and resources in this endeavor.

Phase I of CIP began in 1997 when the CIP Steering Committee selected a "candidate" set of 61 performance/outcome indicators (focusing on the adult service system), in order to test their utility/feasibility. Seven states conducted a field test of these indicators, including administering the project's consumer and family surveys and compiling other data. The results were compiled, analyzed and reported back to participating states.

During Phase II (1999-2000), the original indicators were revised and data collection tools and methods were improved. The new (Version 2.0) indicator set consisted of 60 performance and outcome indicators. Twelve states (see below) participated in Phase II, and this data is considered baseline project data. In Phase III (2000-2001), additional states joined the effort and the project expanded its scope to include services for children with developmental disabilities and their families (Child Family Survey).

In 2002, the Core Indicators Project changed its name to the National Core Indicators (NCI) to reflect its growing participation and ongoing status. From 2002 to the present, the NCI effort has continued to expand. The following figure summarizes state participation in the National Core Indicators since its inception through the 2009-10 data collection cycle. States are listed if they collect data from one or more of the NCI survey tools (e.g., consumer survey, family surveys, etc.) during the data collection cycle.

						ate Partici					
Phase I							Phase VIII				
Field Test	1999-2000	2000-2001	2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	2006-07	2007-2008	2008-2009	2009-10
AZ	AZ	AZ	AL	AL	AL	AL	AL	AL	AL	AL	AL
СТ	CT	СТ	AZ	AZ	AZ	AZ	AR	AR	AR	AR	AR
MO	KY	DE				CA_RCOC		AZ	AZ	AZ	AZ
NE	MA	IA	CT	CT	CT	CT			CA-RCOC	CT	CA-RCOC
PA	MN	KY	DE	DE	DE	DE	СТ	CT	СТ	DE	DC
VT	NE	MA	HI	HI	DC	DC	DE	DE	DE	GA	FL
VA	NC	MN	IL	IN	HI	HI	DC	GA	GA	HI	GA
	PA	MT	IN	IA	IN	KY	GA	HI	HI	IL	IL
	RI	NE	IA	KY	KY	MA	HI	IN	IN	IN	KY
	VT	NC	KY	MA	MA	ME	KY	KY	KY	KY	LA
	VA	PA	MA	ME	ME	NC	MA	MA	LA	LA	ME
	WA	RI	NE	NE	NE	OK	ME	ME	MA	MA	MO
		UT	NC	NC	NC	PA	NC	NM	ME	ME	NC
		VT	ОК	OK	ND	RI	OK	NC	MO	MO	NH
		WA	PA	PA	OK	SC	PA	OK	NC	NC	NJ
			RI	RI	PA	VT	RI	PA	NJ	NJ	NY
			UT	SC	RI	WA	SC	RI	NM	NM	OH
			VT	SD	SC	WV	SD	SC	NY	NY	OH-HC
			WA	VT	SD	WY	ΤХ	ΤХ	OK	OH	OH-MC
			WV	WA	VT		VT	VT	PA	OH- HC	DH-MEORC
			WY	WV	WA		WA	WA	RI	OH- MC	OK
				WY	WV		WV	WV	SC	DH-MEOR	PA
					WY		WY	WY	TX	OK	ΤХ
									VT	PA	WA
									WA	SC	WY
									WV	ΤХ	
									WY	WA	
										WY	
Denotes fir	st year par	ticipation in	NCI								

#### **Family Indicators**

Getting direct feedback from families is an important way for states to gauge service and support satisfaction, as well as pinpoint areas for quality improvement. The results garnered from family surveys enable a state to establish a baseline against which to compare changes in performance over time, as well as compare its own performance against that of other states.

The original Family Indicators were developed and approved by the NCI Steering Committee in 2002. The table below details the Family Sub-Domains, Concerns, and Indicators, and identifies the surveys in which the indicators are explored. The Sub-Domains include: Information and Planning, Choice and Control, Access and Support Delivery, Community Connections, Family Involvement, Satisfaction and Outcomes. The structure of each family survey follows this framework.

		Table 2		
DOMAIN	families, to exercise choice and c	Family Indicators neem how well the public system assists children and adults with developmental dii control in their decision-making, participate in their communities, and maintain family iatisfied families are with services and supports they receive, and how supports hav	y relationships.	
SUB-DOMAIN	CONCERN	INDICATOR	DATA SOURCE	
	Families/family members with	The proportion of families who report they are informed about the array of existing and potential resources (including information about their family member's disability, services and supports, and public benefits), in a way that is easy to understand.	All Surveys	
Information & Planning	disabilities have the information and support necessary to plan	The proportion of families who report they have the information needed to skillfully plan for their services and supports.	All Surveys	
5	for their services and supports.	The proportion of families reporting that their support plan includes or reflects things that are important to them.	All Surveys	
		The proportion of families who report that staff who assist with planning are knowledgeable and respectful.	All Surveys	
	Families/family members with disabilities determine the	The proportion of families reporting that they control their own budgets/supports (i.e. they choose what supports/goods to purchase).	Children & Adult Family Surveys	
Choice & Control	services and supports they receive, and the individuals or agencies who provide them.	The proportion of families who report they choose, hire and manage their service/support providers.	All Surveys	
		The proportion of families who report that staff are respectful of their choices and decisions.	All Surveys	
	Families/family members with disabilities get the services and supports they need.	The proportion of eligible families who report having access to an adequate array of services and supports.	All Surveys	
		The proportion of families who report that services/supports are available when needed, even in a crisis.	All Surveys	
Access & Support		The proportion of families reporting that staff or translators are available to provide information, services and supports in the family/family member's primary language/method of communication.	All Surveys	
Delivery		The proportion of families who report that service and support staff/providers are available and capable of meeting family needs.	All Surveys	
		The proportion of families who report that services/supports are flexible to meet their changing needs.	All Surveys	
		The proportion of families who indicate that services/supports provided outside of the home (e.g., day/employment, residential services) are done so in a safe and healthy environment.	Both Adult Surveys	
Community	Families/family members use integrated community services	The proportion of families/family members who participate in integrated activities in their communities.	All Surveys	
Connections	and participate in everyday community activities.	The proportion of families who report they are supported in utilizing natural supports in their communities (e.g., family, friends, neighbors, churches, colleges, recreational services).	All Surveys	
Family Involvement	Families maintain connections with family members not living at home.	The proportion of familes/guardians of individuals not living at home who report the extent to which the system supports continuing family involvement.	Family/Guardian Survey	
Satisfaction	Families/family members with The proportion of families who report satisfaction with the information and disabilities receive adequate and supports received, and with the planning, decision-making, and grievance processes.			
Family Outcomes	Individual and family supports make a positive difference in the lives of families.	The proportion of families who feel that services and supports have helped them to better care for their family member living at home.	Children & Adult Family Surveys	

#### **II. Child Family Survey**

#### Background

This report focuses on the Child Family Survey.

The Child Family Survey was developed and first utilized during Phase III of the Core Indicators Project (2000-2001), in response to state interest in determining the level of satisfaction with services and supports among families of children with disabilities living at home. In this effort, five states administered the Child Family Survey.

States were instructed to mail the survey to 1,000 randomly-selected families who met two criteria: (1) a child family member with a developmental disability living in the household and (2) either the child or the family received at least one service or support besides case management. If fewer than 1,000 families met these criteria, the state was instructed to mail the questionnaire to all qualified families. The instruction that questionnaires be mailed to 1,000 families was based on an expected return rate of 40%, which in turn would yield 400 completed questionnaires in hand for each state.

Between 2001 and 2010, five to eight states have participated each year. Response rates within states have varied greatly, between 11% - 65%, yet each year, NCI has had between 1,800 - 2,700 completed surveys available for analysis.

#### **State Participation**

Below is a figure indicating state participation in the Child Family Survey since the first year of data collection in 2001.

	Table 3 State Participation in NCI Children Family Survey (Children Living at Home)										
Phase III	Phase III Phase IV Phase V Phase VI Phase VII Phase VIII Phase IX Phase X Phase XI Phase XII										
2000-01 Data	2001-02 Data	2002-03 Data	2003-04 Data	2004-05 Data	2005-06 Data	2006-07 Data	2007-08 Data	2008-09 Data	2009-10 Data		
AZ	CA-RCOC	AZ	CA-RCOC	AZ	CA-RCOC	AZ	CA-RCOC	AZ	LA		
MN	NE	CA-RCOC	СТ	CA-RCOC	СТ	СТ	HI	LA	MO		
NC	NC	MA	HI	СТ	HI	OK	LA	MO	NC		
UT	UT	SC	ND	WA	SC	TX	NJ	SC	NH		
WA	VT	SD	SC	WY	SD	WA	OK	TX	OH-MEORC		
		WA	WY		TX	WV	SC	WA	TX		
		WY			WY	WY	WV				
							WY				

#### Survey Instrument

States that administer the Child Family Survey agree to employ the NCI's base instrument and questions. If it wishes, a state may include additional questions to address topics not dealt with in the base instrument. Since all states use the standard questionnaire, the results are comparable state-to-state. Here, we describe the Child Family Survey development. Further on in the report, we discuss how the surveys were administered and how the results were analyzed.

The Child Family Survey used in 2009-2010 not only asks families to express their overall level of satisfaction with services and supports, it also probes specific aspects of the service system's capabilities and effectiveness. Along with demographic information, the survey includes questions related to: the exchange of information between individuals/families and the service system; the planning for services and supports; access and delivery of services and supports; connections with the community; and outcomes. Combined, this information provides an overall picture of the services that families receive within and across states.

In order to better align the NCI indicators with CMS waiver assurances, the 2009-10 survey included 10 questions that were added or revised from the 2008-09 version.

**Demographics** – The survey instrument begins with a series of questions tied to characteristics of the child with disabilities (e.g., child's age, race, type of disability). It is then followed by a series of demographic questions pertaining to the respondent (e.g., respondent's age, health status, relationship to individual).

**Services Received** – A brief section of the survey asks respondents to identify the services and supports their family/child receives.

**Service Planning, Delivery & Outcomes** – The survey then contains several categories of questions that probe to specific areas of quality service provision (e.g., information and planning, access and delivery of services, community connections). Each question is constructed so that the respondent can select from three possible responses ("always or usually", "sometimes", and "seldom or never"). Respondents also have the option to indicate that they don't know the answer to a question, or that the question is not applicable for their family/family member.

Additional Comments – Lastly, the survey provides an opportunity for respondents to make additional open-ended comments concerning their family's participation in the service system.

#### III. Methods

#### Sampling & Administration

States were asked to administer the Child Family Survey by selecting a random sample of 1,000 families who: a) have an child family member with developmental disabilities living at home, and b) receive service coordination and at least one additional "direct" service or support. Children were defined as individuals with disabilities age 18 or younger, but could be up to 22 years old if still receiving "child" services. A sample size of 1,000 was selected in anticipation that states would obtain at least a 40% return rate, yielding 400 or more usable responses per state. A final sample size of 400 would guarantee a 5% margin of error and a 95% confidence level when interpreting the results (see the "Results" section for more information on margin of error). In states where there

were fewer than 1,000 potential respondent families, states were asked that surveys be sent to all eligible families.

Each state entered survey responses into a standard file format and sent the data file to HSRI for analysis. As necessary, HSRI personnel "cleaned" (i.e., excluded invalid responses) based on three criteria:

- The question "Does your child live at home with you?" was used to screen out respondents who received a survey by mistake. For instance, if a respondent indicated that their child with disabilities lived outside of the family home, yet received the Child Family Survey, their responses were dropped.
- If the respondent indicated that their family member was over the age of 22, their responses were dropped.
- If demographic information was entered into the file, but no survey questions were answered, these responses were also dropped.

#### **Response Rates**

During the 2009-2010 data year, five states and a sub-state entity in Ohio administered the Child Family Survey and have their data included in this report. Table 4 shows the number of surveys each state mailed out, the number and percent returned, and the number of valid surveys accepted for inclusion in data analysis.

Table 4 Child Family Survey - State Response Rates							
State	Surveys Mailed	Surveys Returned	Response Rate	Usable Surveys			
Louisiana	1,500	250	17%	244			
Missouri	1,000	434	43%	432			
North Carolina	1,136	276	24%	270			
New Hampshire	2,984	697	23%	648			
MEORC (Ohio)	1,418	424	30%	408			
Texas	1,553	637	41%	626			
Overall	9,591	2,718	28%	2,628			

The desired response rate (the percentage of surveys returned versus the number mailed) to these surveys is 40%. Table 4 indicates the response rates by state, based on the number of returned surveys entered into the database and submitted for analysis, compared to the total number mailed out.

#### **Data Analysis**

NCI data management and analysis is coordinated by Human Services Research Institute (HSRI). Data is entered by each state, and files are submitted to HSRI for analysis. All data are reviewed for completeness and compliance with standard NCI formats. The data files are

cleaned and merged, and invalid responses are eliminated. HSRI utilizes SPSS (v. 18) software for statistical analysis.

#### **IV. Results**

The figures below provide the findings from the Child Family Survey. Findings are presented in aggregate, as well as by state.

The TABLES provide individual state results and result averages that are calculated through two separate methods:

- 1. Total Percentages indicate the average percentage across all individual respondents.
- 2. **State Averages** indicate the average percentage across the five states and one substate entity that conducted this survey.

#### Important note about how the results are displayed:

Response rates varied by state, and some states were more successful than others in obtaining the recommended sample size of 400 returned surveys. In order to include as many states as possible but still maintain acceptable research standards, we made the decision to exclude states with a final sample where the margin of error was greater than 7%. States that submitted a final sample that resulted in a margin of error of between 5% and 7% were included in the analysis, but are listed separately in the tables because they do not meet the accepted minimum standard. States that met the minimum standard of a 5% margin of error are grouped together at the top of the tables.

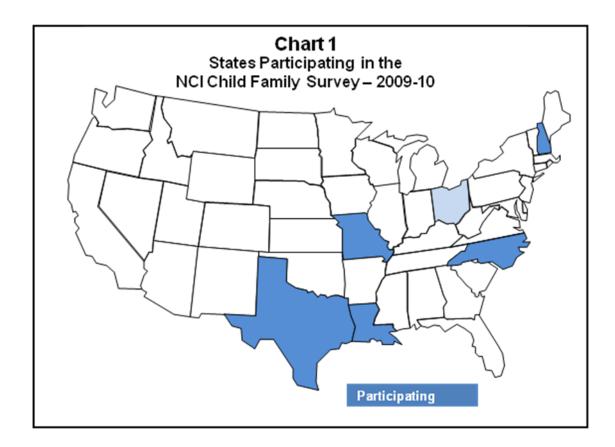
The term "margin of error" is also known as the "confidence interval." A margin of error of 5% means we can be confident that the true percentage for the population is within plus or minus 5% of the estimate from the sample. A higher margin of error indicates a less precise estimate of the population, and these results should be interpreted with greater caution. A confidence *level* of 95% combined with margin of error of 5% means that we can be 95% certain that the true percentage for the population is within 5% of the estimate.

All of the states listed in the tables are included in the total percentage and state average displayed at the bottom of each table.

The CHARTS and text in this section illustrate the state average results.

#### **Participating States**

• Five states (Louisiana, Missouri, North Carolina, New Hampshire, and Texas) and a substate entity in Ohio (MEORC) provided data for this Report.



#### **Characteristics of Children with Disabilities**

This section provides information about the children with disabilities living in the household (using the State Average percentages).

- On average, across the states, 63% of children with disabilities were male and 37% were female.
- Across all participating states, the average age of children with disabilities was 12 years old, with a range in age from 1 to 22.
- Across all states, 73% of the children with disabilities were White, 15% were Black/African-American, 7% were Hispanic/Latino, 3% were of Two or More Races, 2% were American Indian/Alaska Native, 2% were Asian-American, and less than 1% were Native Hawaiian/Pacific Islander. In this category, respondents could indicate one or more races/ethnicities. For this reason, the percentages may not total 100%.
- On average, 19% of households include more than one individual with a developmental disability.
- On average, 71% of children with disabilities required moderate to complete levels of assistance with activities of daily living. Twenty-nine percent (29%) of children required little or no assistance with these activities.
- Many families indicated that their children have a diagnosis of intellectual disability (34%) and/or other developmental disabilities (29%). Additionally, many children experience other disabilites, such as physical disabilities (23%), autism (35%), seizure disorders/neurological problems (27%), communication disorders (26%), vision or hearing impairments (22%), and/or cerebral palsy (18%).

#### Gender of Family Member

Table 5 Gender (%)						
State	Male	Female				
Margi	n of error	<u>&lt;</u> 5%				
MO	65.9	34.1				
NH	66.7	33.3				
OH-MEORC	60.7	39.3				
ТХ	62.2	37.8				
Margi	n of error	> 5%				
LA	60.9	39.1				
NC	60.4	39.6				
Total N	1,645	950				
Total %	63.4	36.6				
State Avg %	62.8	37.2				

#### Age of Family Member

Table 6   Age of Child						
State	Average Age	Range				
Marg	gin of error <u>&lt;</u> 5%	, 0				
MO	13.4	1-18				
NH	12.1	2-22				
OH-MEORC	8.8	1-22				
ТХ	13.1	2-22				
Marg	gin of error > 5%	, D				
LA	7.7	1-18				
NC	5-21					
Total N	2,597	7				
Total Avg	11.9					
State Avg %	11.6	1-22				

#### Race/Ethnicity of Family Member

	Table 7     Race/Ethnicity of Child (%)									
State	White	Black/ African- American	Asian	Am. Indian/ Alaska Native	Hawaiian / Pac. Islander	Two or More Races	Other/ Unknown	Hispanic/ Latino		
			Margi	n of error <u>&lt;</u> 5%	þ					
MO	82.8	13.2	0.9	1.4	0.2	2.8	0.9	3.3		
NH	90.2	2.5	2.0	4.1	0.2	2.0	0.3	2.7		
OH-MEORC	88.7	2.9	0.5	1.2	0.0	4.9	0.2	0.5		
ТХ	59.6	7.2	3.7	1.4	0.3	0.3	0.6	31.5		
			Margi	n of error > 5%	)					
LA	59.3	35.0	1.2	2.1	0.0	3.3	0.0	3.7		
NC	58.1	31.5	1.9	3.3	0.0	5.6	0.0	1.5		
Total N	1,960	299	50	60	4	70	11	243		
Total %	75.2	11.5	1.9	2.3	0.2	2.7	0.4	9.3		
State Avg %	73.1	15.4	1.7	2.3	0.1	3.2	0.3	7.2		

#### More Than One Person with Disabilities Living in Household

Table 8More Than One Person inHousehold with a Dev. Disability(%)					
State	Yes	No			
Margin o	f error <u>&lt;</u>	5%			
MO	26.1	73.9			
NH	17.2	82.8			
OH-MEORC	17.7	82.3			
ТХ	11.5	88.5			
Margin o	f error >	5%			
LA	18.9	81.1			
NC	21.2	78.8			
Total N	465	2,129			
Total %	17.9	82.1			
State Avg %	18.8	81.2			

#### Level of Help with Daily Activities

Table 9     Level of Help with Daily Activities (%)								
State	None	Little	Moderate	Complete				
	Mar	gin of error <u>&lt;</u> {	5%					
MO	15.5	28.2	34.4	21.9				
NH	13.1	28.4	37.3	21.2				
OH-MEORC	8.8	23.1	42.1	26.1				
ТХ	1.3	11.9	35.0	51.7				
	Mar	gin of error >	5%					
LA	5.9	16.7	32.6	44.8				
NC	6.0	16.5	38.7	38.7				
Total N	219	543	937	853				
Total %	8.6	21.3	36.7	33.4				
State Avg %	8.4	20.8	36.7	34.1				

#### Family Member's Disabilities

Table 10A     Disabilities of Child (%)									
State	Intellectual Disability	Other Dev. Disability	Mental Illness	Autism	Cerebral Palsy	Brain Injury			
			Margin of error <u>&lt;</u>	5%					
MO	30.4	29.9	11.5	40.0	14.4	6.4			
NH	23.9	28.8	7.7	48.2	9.3	4.6			
OH-MEORC	21.8	28.2	3.7	23.3	13.7	7.8			
ТХ	51.9	31.2	5.0	32.4	26.7	12.1			
			Margin of error >	5%					
LA	21.7	30.4	2.2	25.7	19.6	9.1			
NC	51.1	25.4	5.3	37.5	23.9	7.2			
Total N	Total N 880 757 163 932 451 204								
Total %	34.0	29.3	6.3	36.0	17.4	7.9			
State Avg %	33.5	29.0	5.9	34.5	17.9	7.9			

### Table 10BDisabilities of Child (%)

State	Seizure Disorder/ Neurological Problem	Chemical Dependency	Vision/Hearing Impairments	Physical Disability	Commun. Disorder	Down Syndrome	Other
			Margin of error <	5%			
MO	19.5	0.7	17.6	15.8	18.4	12.7	27.3
NH	19.7	0.3	18.3	14.0	20.8	10.4	26.8
OH- MEORC	20.6	0.5	18.1	17.9	20.3	10.0	26.0
ТХ	35.5	0.2	30.8	37.9	37.5	10.9	27.8
			Margin of error >	5%			
LA	30.9	0.4	25.2	26.5	29.1	7.4	26.5
NC	32.6	0.0	22.1	25.7	26.9	9.2	24.2
Total N	671	9	574	594	666	270	691
Total %	25.9	0.3	22.2	23.0	25.7	10.4	26.7
State Avg %	26.5	0.4	22.0	23.0	25.5	10.1	26.4

#### **Characteristics of Respondents**

This section provides information about survey respondents (using the State Average percentages). Respondents are the individuals who completed the survey forms, not the individual with disabilities living in the household.

- Across all states, almost all (90%) of respondents were under 55 years old, with most respondents (71%) falling in the 35 to 54 year old age category.
- The vast majority of respondents were parents of children with disabilities (94%). The remaining respondents were grandparents (3%), siblings (less than 1%), or "other" (3%).
- In total, 99% of all respondents were the primary caregiver for their child with disabilities. This was consistent across all of the states.
- Most respondents indicated that they were in good (52%) or excellent (25%) health. Twenty-three percent (23%), however, categorized their health as being fair or poor.

#### Age of Respondent

Table 11     Age of Respondent (%)									
State	Under 35	35-54	55-74	75 or Older					
	Margin of error < 5%								
MO	8.9	80.7	9.8	0.7					
NH	12.8	77.1	9.7	0.3					
OH-MEORC	35.0	60.1	4.9	0.0					
ТХ	12.2	77.5	10.3	0.0					
	Margi	n of error >	<b>5</b> %						
LA	38.4	61.6	0.0	0.0					
NC	9.7	67.0	22.1	1.1					
Total N	458	1,900	248	8					
Total %	17.5	72.7	9.5	0.3					
State Avg %	19.5	70.7	9.5	0.4					

#### Relationship of Respondent to Child with Disabilities

Table 12       Relationship to Child with Disabilities (%)								
State	Parent Sibling Grand		Grandparent	Other				
	Ма	argin of error <u>«</u>	<u>&lt;</u> 5%					
MO	94.2	0.2	4.4	1.2				
NH	95.7	0.6	2.5	1.2				
OH-MEORC	96.5	0.5	2.2	0.7				
ТХ	95.2	0.0	3.9	1.0				
	Ма	argin of error >	> 5%					
LA	93.4	0.8	3.3	2.5				
NC	90.0	0.0	0.0	10.0				
Total N	2,468	9	76	54				
Total %	94.7	0.3	2.9	2.1				
State Avg %	94.2	0.4	2.7	2.8				

**Respondent's Role as Primary Caregiver** 

Table 13       Respondent is Primary Caregiver (%)						
State	Yes	Νο				
Marg	gin of error	<u>&lt;</u> 5%				
MO	97.4	2.6				
NH	99.1	0.9				
OH-MEORC	99.0	1.0				
ТХ	98.7	1.3				
Març	gin of error :	> 5%				
LA	99.2	0.8				
NC	97.3	2.7				
Total N	2,568	38				
Total %	98.5	1.5				
State Avg %	98.5	1.6				

#### Health of Respondent

Table 14     Health of Respondent (%)								
State	Excellent	Good Fair		Poor				
	Margir	n of error <u>&lt;</u> 5	%					
MO	19.6	51.7	22.8	5.8				
NH	31.0	51.2	15.7	2.2				
OH-MEORC	29.0	54.2	15.6	1.2				
ТХ	23.0	57.0	17.1	2.9				
	Margir	of error > 5	%					
LA	27.8	48.1	19.9	4.1				
NC	19.7	50.0	26.1	4.2				
Total N	663	1,373	485	83				
Total %	25.5	52.7	18.6	3.2				
State Avg %	25.0	52.0	19.5	3.4				

#### Services and Supports Received

• For homes that have a child with disabilities and recieved supports and services 48% obtained in-home supports, 27% used out-of-home respite, 43% received SSI financial support, and 23% received other types of financial support.

Table 15     Services and Supports Received (%)									
State	SSI financial support	Other financial support	In-home support	Out-of-home respite care	Early intervent ion	Transpor- tation	Specialized services/ supports		
			Margin of error	<u>&lt;</u> 5%					
MO	42.8	17.2	21.9	18.9	4.2	10.6	62.4		
NH	30.2	24.2	23.2	32.0	9.2	7.7	71.8		
OH-MEORC	43.0	39.3	23.4	12.7	32.4	8.4	72.9		
ТХ	41.6	14.6	82.7	36.3	6.1	15.7	74.5		
			Margin of error	> 5%					
LA	40.3	32.1	58.8	14.1	26.1	8.3	66.7		
NC	57.3	12.3	77.7	47.0	6.3	12.8	67.0		
Total N	1,033	550	1,169	695	298	273	1,787		
Total %	41.0	22.6	46.2	27.7	12.8	10.8	70.1		
State Avg %	42.5	23.3	48.0	26.8	14.1	10.6	69.2		

#### **National Core Indicators**

In these next several sections, the questions and results are discussed that tie directly to the National Core Indicator domains for assessing service and support quality. These questions are grouped as they pertain to 1) information and planning; 2) access and delivery of services and supports; 3) choice and control; 4) community connections; and 5) overall satisfaction and outcomes.

For each question, a Figure and Table is provided.

- The Figure illustrates the State Average results (i.e., the average percentage across the seven states that conducted this survey).
- The Table details individual state results, total percentage (i.e., the percentage of all respondents) and state average (i.e., the average percentage of the state-by-state results).
- In the Tables, a (1) next to a state name indicates, that its results are 5% or more ABOVE the state average among respondents who answered "Always or Usually" to each question.
- ◆ In the Tables, a (①①) next to a state name indicates, that its results are **10% or more ABOVE** the state average among respondents who answered "Always or Usually" to each question.
- A ( $\clubsuit$ ) next to a state name indicates that its results are **5% or more BELOW** the state average among respondents who answered "Always or Usually" to each question.
- A (♣♣) next to a state name indicates that its results are 10% or more BELOW the state average among respondents who answered "Always or Usually" to each question.
- In general, when a Table has many arrows (up and down), it indicates that there is considerable variance in results among states. When there are few arrows, responses across states are more uniform.
- \*Denotes questions added to the 2009-10 survey, asked by only three states and OH-MEORC.

Following all of the individual question results, an overview of results by topic grouping (e.g., information and planning, choice and control) is offered, providing a crude overview of how states measured up, overall, against the state averages.

#### **Information and Planning**

- Across states, 41% of respondents indicated they regularly receive information about the services and supports available to them.
- Among those who receive information, 56% found the information easy to understand, while 36% found the information, at least sometimes, difficult to understand.
- Across states, less than half (47%) of respondents indicated they regularly receive information about their child's disability or development.
- Among those who receive this information, 63% found it easy to understand.
- Forty-eight percent (48%) of respondents stated they got enough information to help them participate in planning. A larger percentage (53%) indicated they only sometimes, seldom, or never had enough information.
- Seventy-seven (77%) of respondents, on average across states, indicated that they typically help in developing their family member's service plan. Twenty-three percent (23%) of respondents reported sometimes, seldom or never helping with the development of the plan. These results varied from 84% in Ohio-MEORC to 65% in Louisiana.
- Of those families with a service plan, 75% stated that the plan included things important to the respondent. Twenty-five percent (25%) of respondents indicated that the plan only sometimes, seldom or never included things important to them.
- Across states, over half (60%) indicated that planning staff would help them figure out the supports they needed. However, 40% stated that this was only sometimes, seldom, or never the case.
- Across states, over three-quarters (79%) of respondents felt that their choices and opinions were respected by staff.
- Only 51% of respondents indicated that planning staff discussed with them the public benefits that may or may not be available to them. Another 21% sometimes received this information, while 27% indicated that planning staff seldom or never relayed this information to them.
- Among all respondents, 88% felt that agency staff were generally respectful and courteous.
- Among all respondents, 65% felt that agency staff were generally effective.
- Across all states, 77% of respondents indicated they could typically contact staff when desired.

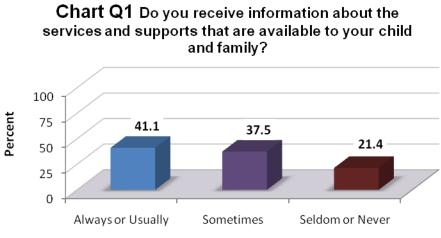
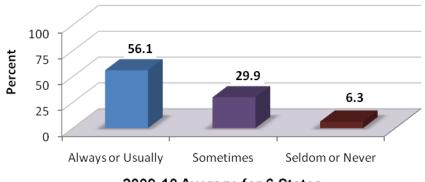
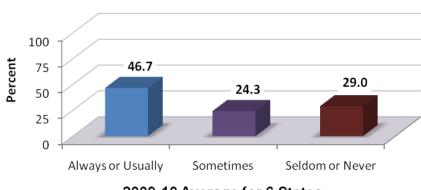


Table Q1Do you receive information about the services and supports thatare available to your child and family? (%)							
State		Always or Usually	Sometimes	Seldom or Never	Ν		
		Margin o	of error <u>&lt;</u> 5%				
MO		40.0	35.6	24.5	413		
NH	♠	46.5	38.6	14.9	609		
OH-MEORC	↑	50.4	34.8	14.8	399		
ТХ		40.8	40.0	19.1	612		
		Margin o	of error > 5%				
LA		36.7	37.6	25.7	226		
NC	$\mathbf{\Lambda}$	32.1	38.5	29.4	262		
Total %		42.3	37.8	20.0	2,521		
State Avg %	b	41.1	37.5	21.4			



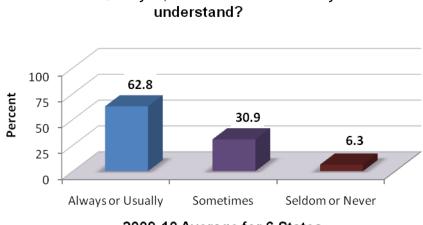
### **Chart Q2** If you receive information, is it easy to understand?

Table Q2       If you receive information, is it easy to understand? (%)							
State		Always or Usually	Sometimes	Seldom or Never	Ν		
		Margin o	f error <u>&lt;</u> 5%				
MO	1	65.9	27.8	6.2	370		
NH	↑	65.7	30.8	3.4	581		
OH-MEORC	ተተ	70.0	26.4	3.7	383		
ТХ	¥	48.5	45.6	5.9	561		
		Margin o	f error > 5%				
LA	¥	46.8	43.3	9.9	203		
NC	$\downarrow\downarrow$	39.7	51.5	8.8	239		
Total	%	58.0	36.4	5.6	2,337		
State A	vg %	56.1	29.9	6.3			



### **Chart Q3** Do you receive information about the status of your child's development?

Table Q3Do you receive information about the status of your child's development? (%)								
State		Always or Usually	Sometimes	Seldom or Never	N			
	Margin of error <u>&lt;</u> 5%							
MO		43.0	23.1	33.9	381			
NH	$\mathbf{+}$	37.5	23.7	38.8	469			
OH-MEORC	ተተ	62.9	21.4	15.7	369			
ТХ	$\downarrow \downarrow$	36.5	26.6	36.9	556			
		Margin of e	error > 5%					
LA	1	52.5	24.0	23.5	221			
NC		47.6	27.2	25.2	254			
Total % 45.0 24.4				30.7	2,250			
State Ave	g %	46.7	24.3	29.0				



### Chart Q4 If yes, is this information easy to understand?

If	Table Q4     If yes, is this information easy to understand? (%)							
State		Always or Usually	Sometimes	Seldom or Never	Ν			
		Margin of e	error <u>&lt;</u> 5%					
MO		62.8	28.7	8.4	296			
NH		60.4	34.0	5.6	321			
OH-MEORC	ተተ	75.8	21.5	2.8	326			
ТХ		58.3	35.1	6.6	396			
		Margin of e	error > 5%					
LA		63.2	30.0	6.8	190			
NC	$\mathbf{+}$	56.5	36.0	7.5	214			
Total	%	63.1	30.8	6.1	1,743			
State Av	′g %	62.8	30.9	6.3				

### **Chart Q5** Do you get enough information to help you participate in planning services for your family?

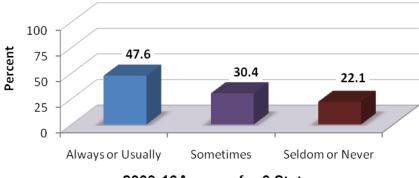
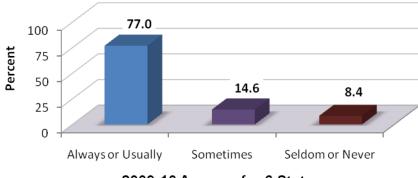


Table Q5Do you get enough information to help you participate in planning services for your family? (%)							
State		Always or Usually	Sometimes	Seldom or Never	N		
		Margin	of error <u>&lt;</u> 5%				
MO		47.9	25.7	26.4	397		
NH	$\mathbf{+}$	40.4	37.3	22.3	574		
OH-MEORC	ተተ	59.6	24.9	15.5	374		
ТХ	$\mathbf{+}$	42.0	36.4	21.6	588		
		Margin	of error > 5%				
LA		46.0	29.0	25.0	224		
NC		49.4	28.8	21.8	257		
Total	Total % 46.5 31.6 22.0 2,41						
State A	vg %	47.6	30.4	22.1			



### **Chart Q6** If your child/family has a service plan, did you help develop the plan?

Table Q6       If your child/family has a service plan, did you help develop the plan? (%)							
State		Always or Usually	Sometimes	Seldom or Never	N		
		Margin of	error <u>&lt;</u> 5%				
MO		79.1	12.4	8.5	378		
NH		74.4	13.9	11.7	332		
OH-MEORC	↑	84.0	12.2	3.8	319		
ТХ		78.4	15.2	6.4	501		
		Margin of	error > 5%				
LA	$\mathbf{A}\mathbf{A}$	64.5	22.5	13.0	200		
NC		81.6	11.5	7.0	244		
Total	%	77.8	14.2	8.0	1,974		
State Av	/g %	77.0	14.6	8.4			

### **Chart Q7** If your family has a service plan, does the plan include things that are important to you?

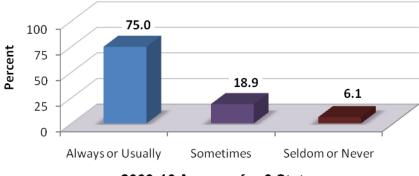


Table Q7If your family has a service plan, does the plan include things that are important to you? (%)								
State		Always or Usually	Sometimes	Seldom or Never	N			
	Margin of error <u>&lt;</u> 5%							
MO		72.3	17.8	9.8	376			
NH		71.1	20.6	8.4	311			
OH-MEORC	1	81.3	14.1	4.7	320			
тх		74.1	22.1	3.8	502			
	Margin of error > 5%							
LA		71.4	23.8	4.8	189			
NC		79.9	14.8	5.3	244			
Total %	Total % 74.9 18.9 6.1 1,942							
State Avg	State Avg %     75.0     18.9     6.1							

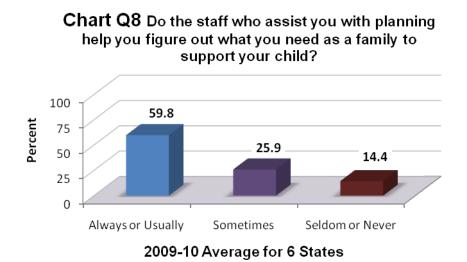
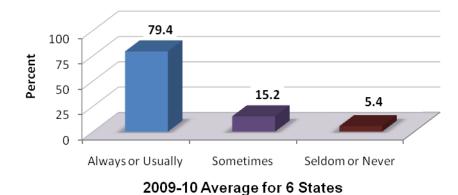


Table Q8Do the staff who assist you with planning help you figure out what youneed as a family to support your child? (%)								
State		Always or Usually	Sometimes	Seldom or Never	Ν			
	Margin of error <u>&lt;</u> 5%							
MO		57.2 26.0 16.8 381						
NH	$\mathbf{A}$	52.4	25.5	22.1	416			
OH-MEORC	<u>ተተ</u>	70.5	19.9	9.6	342			
ТХ		57.5	32.1	10.4	558			
	Margin of error > 5%							
LA		57.8	25.5	16.7	204			
NC		63.3	26.1	10.6	245			
Tota	Total % 59.2 26.5 14.3 2,146							
State A	State Avg %     59.8     25.9     14.4							



### **Chart Q9** Do the staff who assist you with planning respect your choices and opinions?

Table Q9Do the staff who assist you with planning respect your choicesand opinions? (%)									
State     Always or Usually     Sometimes     Seldom or Never     N									
	Margin of error <u>&lt;</u> 5%								
MO	75.7 17.2 7.1 37								
NH		77.1	16.2	6.7	402				
OH-MEORC	↑	84.8	11.1	4.1	342				
ТХ		78.2	17.5	4.3	555				
		Margin o	of error > 5%						
LA		77.9	16.7	5.4	204				
NC		82.8	12.3	4.9	244				
Total %	Total % 79.1 15.5 5.4 2,126								
State Avg %	State Avg % 79.4 15.2 5.4								

## **Chart Q10** Does your case manager/service coorindator tell you about public services you are eligible for (e.g., food stamps, EPSDT, SSI, etc.)?

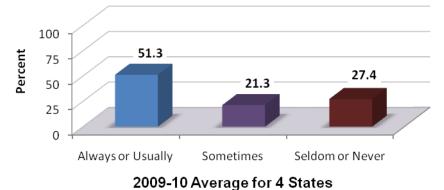


Table Q10*Does your case manager/service coordinator tell you about public services thatyou are eligible for (e.g., food stamps, EPSDT, SSI, etc.)? (%)								
State		Always or Usually	Sometimes	Seldom or Never	Ν			
Margin of error <u>&lt;</u> 5%								
MO		46.5	22.8	30.7	381			
NH		47.4	20.2	32.3	470			
OH-MEORC	↑	60.0	19.4	20.6	330			
ТХ		-	-	-	-			
	Margin of error > 5%							
LA		51.2	22.9	25.9	205			
NC		-	-	-	-			
Total %	Total % 50.7 21.1 28.1 1,386							
State Avg	State Avg %     51.3     21.3     27.4							

### **Chart Q11** Are the staff who assist you with planning generally respectful and courteous?

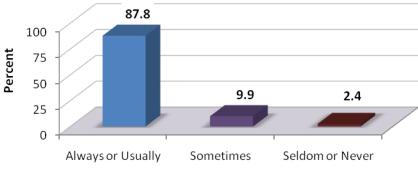
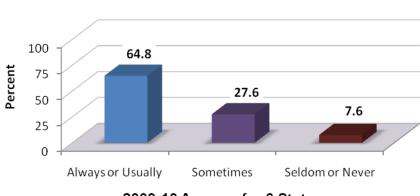
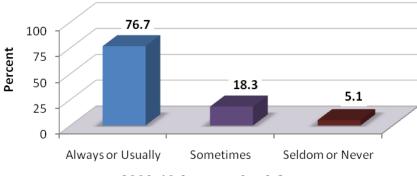


Table Q11Are the staff who assist you with planning generally respectful and courteous? (%)								
State Always or Usually Sometimes Seldom or Never								
	Margin of error <u>&lt;</u> 5%							
MO		88.2	9.8	2.0	398			
NH		88.7	7.0	4.3	531			
OH-MEORC		91.9	7.0	1.1	371			
ТХ		85.3	12.5	2.2	586			
	Margin of error > 5%							
LA		86.4	10.9	2.7	221			
NC		86.0	12.0	2.0	250			
Total %	Total % 87.8 9.7 2.5 2,357							
State Avg	State Avg %     87.8     9.9     2.4							



### Chart Q12 Are the staff who assist you with planning generally effective?

Table Q12       Are the staff who assist you with planning generally effective? (%)									
State		Always or Usually	Sometimes	Seldom or Never	Ν				
	Margin of error <u>&lt;</u> 5%								
MO	$\mathbf{h}$	56.5	29.7	13.8	391				
NH		64.8	25.9	9.3	494				
OH-MEORC	<u>ተተ</u>	76.3	20.4	3.3	363				
тх		62.7	31.3	6.0	579				
	Margin of error > 5%								
LA		63.3	28.0	8.7	218				
NC		65.2	30.4	4.5	247				
Total	Total % 64.6 27.7 7.7 2,292								
State Avg %     64.8     27.6     7.6									



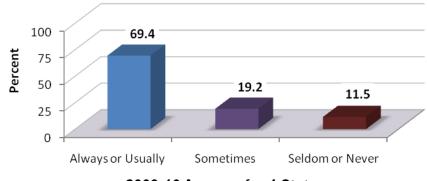
### Chart Q13 Can you contact the staff who assist you with planning whenever you want to?

Table Q13Can you contact the staff who assist you with planning whenever youwant to? (%)								
State		Always or Usually	Sometimes	Seldom or Never	Ν			
Margin of error <u>&lt;</u> 5%								
MO		74.9	16.6	8.5	398			
NH		74.2	18.5	7.3	504			
OH-MEORC	↑	83.6	14.2	2.2	359			
тх		75.2	21.5	3.3	581			
	Margin of error > 5%							
LA		77.3	18.1	4.6	216			
NC		74.8	20.8	4.4	250			
Total 9	Total % 76.4 18.5 5.2 2,308							
State Av	State Avg %     76.7     18.3     5.1							

#### Access to and Delivery of Services and Supports

- Sixty-nine percent (69%) of respondents felt that their child received all the services in their plan.
- Overall, 69% of families stated their service coordinator helped them get needed supports when asked. Twenty-four percent (24%) said this happened sometimes, and 7% indicated that their service coordinator was rarely helpful in getting the assistance needed.
- Just over half of families (54%) said their child always or usually got the services and supports needed. Thirty-three percent (33%) said their child received needed supports some of the time, and the remaining 14% said seldom or never.
- Fifty-three percent (53%) of respondents said that their family got the services and supports in needs, although this varied from state to state. Another 35% said that they sometimes got the services and supports needed, while the remaining 12% seldom or never received these needed supports.
- Just over half of respondents (52%) felt that the supports offered always or usually met their families needs, while the remaining 49% of respondents felt the supports offered only met their needs sometimes, seldom or never.
- For half of families (50%), supports were always or usually available when needed. Other respondents indicated that supports were only sometimes available (36%), or seldom/never available (14%) when needed.
- Over half of respondents (56%) found that their services and supports changed as their child's needs changed. Twenty-eight percent (28%) of families indicated that this change only happened some of the time, while 16% felt that their child's services and supports seldom or never changed to meet his/her needs.
- Forty-two percent (42%) of respondents stated that families in their area asked for different types of supports than the ones that were currently being offered. Forty percent (40%) stated that families sometimes ask.
- On the occasions when families did request different types of supports, only 39\*% indicated that the state agency or provider agency was usually or always responsive to these requests.
- Over half (55%) of families who asked for assistance in an emergency or crisis in the past year did not consistently receive services.
- Among respondents whose first language was not English, two-thirds (67%) indicated that staff or translators were available to speak with them in their preferred languages. Thirteen percent (13%) indicated that staff/translators were sometimes available, and the remaining 20% stated that staff/translators who spoke in the families' preferred languages were seldom or never available.
- Among respondents who had children who did not speak English, or who used a different means to communicate (e.g., sign language, communication board), 46% said there were enough support staff regularly available who could communicate with their child. The remaining 55%, however, said staff were only sometimes, seldom or never available.

- Fifty-seven percent (57%) of respondents felt their child had access to special equipment or accommodations, if needed.
- The vast majority of respondents (91%) felt that they had access to health services for their child.
- Slightly fewer families (86%) felt they had access to dental services for their child.
- Nearly all respondents (94%) felt they had access to necessary medications for their child.
- Just over half of respondents (51%) indicated that frequent changes in support staff were a problem for their family at least some of the time.
- A large majority of families (87%) felt that support staff were respectful and courteous.
- A majority of respondents (69%) felt that staff had the right training to meet their child's needs.



## Chart Q14 Does your child recieve all the services in the service plan?

2009-10 Average for 4 States

Table Q14*       Does your child receives all the services in the service plan? (%)									
State	Always or Usually Sometimes Never								
		Margi	in of error <u>&lt;</u> 5%	/ 0					
MO	$\mathbf{+}$	61.8	18.4	19.8	348				
NH		66.7	23.6	9.7	330				
OH-MEORC	$\mathbf{\Lambda}$	80.7	13.7	5.7	300				
ТХ		-	-	-	-				
		Margi	in of error > 5%	/ 0					
LA		68.4	20.9	10.7	187				
NC		-	-	-	-				
Total %	Total % 69.1 19.1 11.8 1,165								
State Avg	%	69.4	19.2	11.5					

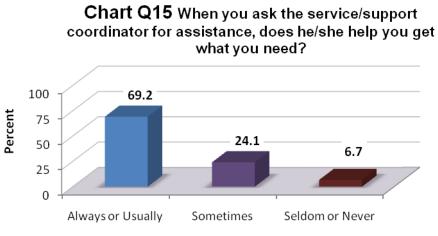
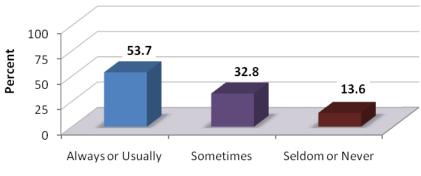




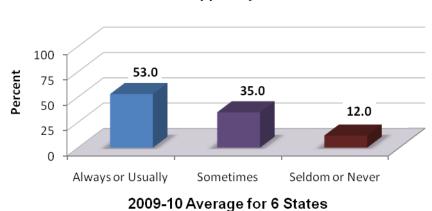
Table Q15When you ask your case manager/service coordinator for assistance,does s/he help you get what you need? (%)									
State		Always or Usually	Sometimes	Seldom or Never	Ν				
		Marg	in of error < 5%	6					
MO	ł	60.6	25.4	14.0	401				
NH		67.9	26.0	6.1	508				
OH-MEORC	ተተ	79.3	17.6	3.1	358				
ТХ		69.4	25.5	5.1	604				
		Marg	in of error > 5%	6					
LA		67.3	25.2	7.5	214				
NC		70.5	25.1	4.4	251				
Total %	Total % 69.0 24.3 6.7 2,336								
State Avg	%	69.2	24.1	6.7					



## Chart Q16 Does your child get the services and supports s/he needs?

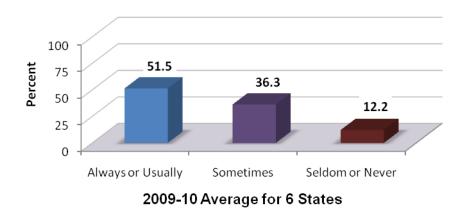


C	Table Q16*       Does your child get the services and supports s/he needs? (%)										
State		Always or Usually	Sometimes	Seldom or Never	Ν						
		Margin	of error <u>&lt;</u> 5%								
MO	$\mathbf{A}\mathbf{A}$	43.0	34.6	22.4	407						
NH		50.8	38.2	11.0	537						
OH-MEORC	ተተ	70.4	23.7	5.8	379						
ТХ		-	-	-	-						
		Margin	of error > 5%								
LA		50.5	34.6	15.0	214						
NC		-	-	-	-						
Total	%	53.5	33.2	13.3	1,537						
State A	vg %	53.7	32.8	13.6							



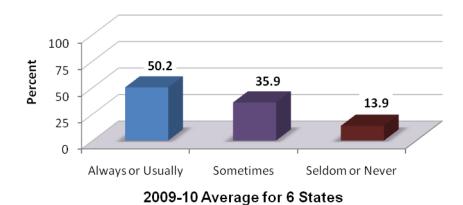
### Chart Q17 Does your family get the services and supports you need?

Table Q17       Does your family get the services and supports you need? (%)									
State		Always or Usually	Sometimes	Seldom or Never	Ν				
		Margin of	error <u>&lt;</u> 5%						
MO	<b>1</b>	41.6	36.1	22.3	404				
NH	$\mathbf{+}$	44.0	39.2	16.8	523				
OH-MEORC	<b>↑</b>	62.1	27.2	10.6	367				
ТХ		57.4	37.3	5.3	608				
		Margin of	error > 5%						
LA	<b>↑</b>	59.3	31.7	9.0	221				
NC		53.7	38.6	7.7	259				
Tota	۱%	52.3	35.6	12.1	2,382				
State A	vg %	53.0	35.0	12.0					



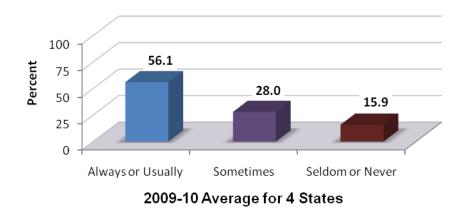
### Chart Q18 Do the services and supports offered meet your family's needs?

Table Q18       Do the services and supports offered meet your family's needs? (%)								
State		Always or Usually	Sometimes	Seldom or Never	Ν			
		Margin o	f error <u>&lt;</u> 5%					
MO	$\mathbf{h}$	42.1	37.8	20.1	394			
NH	$\mathbf{A}$	44.5	38.5	17.0	530			
OH-MEORC	ተተ	63.2	27.2	9.6	364			
ТХ		54.0	40.6	5.4	606			
		Margin o	f error > 5%					
LA		52.3	34.1	13.6	220			
NC		52.8	39.8	7.5	254			
Total	Total % 51.0 36.9 12.1 2,368							
State Av	vg %	51.5	36.3	12.2				



## **Chart Q19** Are supports available when your family needs them?

Table Q19       Are supports available when your family needs them? (%)									
State		Always or Usually	Sometimes	Seldom or Never	Ν				
		Margi	n of error <u>&lt;</u> 5%						
MO	$\mathbf{A}\mathbf{A}$	36.1	37.7	26.2	382				
NH		46.2	37.6	16.2	500				
OH-MEORC	ተተ	60.2	30.7	9.1	362				
ТХ	≁	55.5	38.0	6.5	589				
		Margi	n of error > 5%						
LA		53.6	31.1	15.3	209				
NC		49.6	40.1	10.3	252				
Total %	, ,	50.2	36.3	13.5	2,294				
State Avg	%	50.2	35.9	13.9					



### Chart Q20 Do the services and supports change when your child's needs change?

Table Q20*Do the services and supports change when your child's needs change?(%)								
State		Always or Usually	Sometimes	Seldom or Never	Ν			
		Margin of e	error <u>&lt;</u> 5%					
MO	$\mathbf{A}\mathbf{A}$	44.7	32.5	22.8	338			
NH		52.0	30.3	17.7	419			
OH-MEORC	ተተ	67.3	24.4	8.3	324			
ТХ		-	-	-	-			
		Margin of e	error > 5%					
LA		60.3	24.7	14.9	194			
NC		-	-	-	-			
Total 9	Total % 55.2 28.5 16.2 1,275							
State Av	g %	56.1	28.0	15.9				

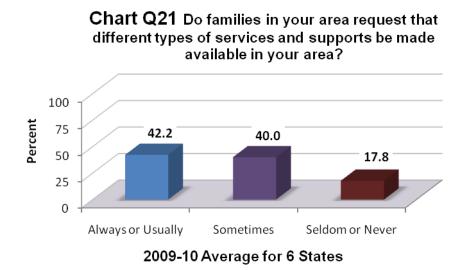
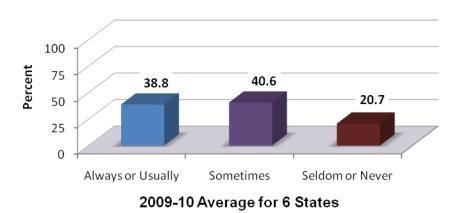
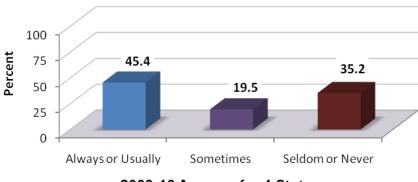


Table Q21Do families in your area request that different types of services and supports be made available in your area? (%)								
State		Always or Usually	Sometimes	Seldom or Never	Ν			
		Margin of er	ror <u>&lt;</u> 5%					
MO		46.4	24.8	28.8	153			
NH		44.2	43.6	12.2	172			
OH-MEORC		39.7	46.8	13.5	156			
ТХ		39.3	43.0	17.8	242			
		Margin of er	ror > 5%					
LA		46.8	35.1	18.1	94			
NC	→	36.8	46.6	16.5	133			
Total <sup>o</sup>	%	41.8	40.5	17.7	950			
State Av	g %	42.2	40.0	17.8				



#### Chart Q22 If yes, does either the state agency or provider agency respond to their requests?

Table Q22If yes, does either the state agency or provider agency respond to their requests? (%)									
State		Always or Usually	Sometimes	Seldom or Never	Ν				
		Margin o	of error <u>&lt;</u> 5%						
MO		35.7	29.6	34.8	115				
NH		40.4	43.4	16.2	136				
OH-MEORC		43.0	43.9	13.2	114				
ТХ		38.9	44.3	16.8	185				
		Margin o	of error > 5%						
LA		40.0	38.7	21.3	75				
NC		34.5	43.6	21.8	110				
Total %		38.8	41.1	20.1	735				
State Avg %	D	38.8	40.6	20.7					



#### Chart Q23 If you asked for crisis services during the past year, were services provided?

Table Q23*       If you asked for crisis services during the past year, were services provided? (%)									
State		Always or Usually	Sometimes	Seldom or Never	Ν				
		Mar	gin of error <u>&lt;</u> 5%	6					
MO		41.2	16.7	42.2	102				
NH		50.0	16.7	33.3	108				
OH-MEORC		42.7	23.2	34.1	82				
ТХ		-	-	-	-				
		Mar	gin of error > 5%	6					
LA		47.5	21.3	31.1	61				
NC		-	-	-	-				
Total %		45.3	19.0	35.7	353				
State Avg	%	45.4	19.5	35.2					



Table Q24If English is not your first language, are there support workers or translators available to speak with you in your preferred language? (%)									
State		Always or Usually	Sometimes	Seldom or Never	N				
		Margin o	f error <u>&lt;</u> 5%						
MO	<b>^</b>	80.6	0.0	19.4	31				
NH	$\mathbf{A}\mathbf{A}$	38.1	23.8	38.1	21				
OH-MEORC		69.2	19.2	11.5	26				
ТХ	$\uparrow \uparrow$	77.9	16.3	5.8	104				
		Margin o	of error > 5%						
LA		66.7	7.4	25.9	27				
NC		67.9	10.7	21.4	28				
Total %	Total % 71.3 13.5 15.2 237								
State Avg	%	66.7	12.9	20.4					

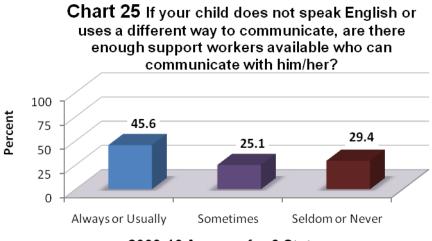


Table Q25If your child does not speak English or uses a different way to communicate, are there enough support workers available who can communicate with him/her? (%)									
State		Always or Usually	Sometimes	Seldom or Never	Ν				
		Margin o	f error <u>&lt;</u> 5%						
MO	^	52.8	15.1	32.1	53				
NH	$\mathbf{A}$	38.1	22.2	39.7	63				
OH-MEORC	ተተ	61.8	26.3	11.8	76				
ТХ		41.1	29.8	29.2	168				
		Margin o	f error > 5%						
LA		42.6	29.6	27.8	54				
NC	≯	37.1	27.4	35.5	62				
Total	Total % 45.0 26.3 28.8 476								
State Av	vg %	45.6	25.1	29.4					

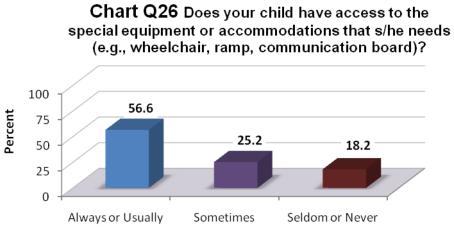
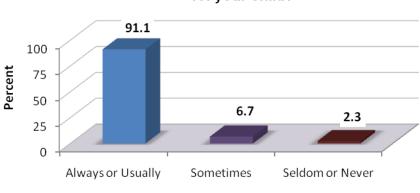
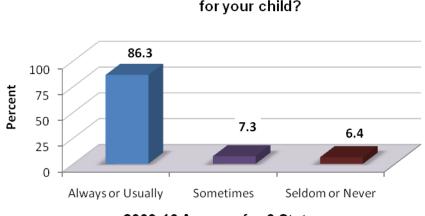


Table Q26Does your child have access to the special equipment oraccommodations that s/he needs (for example, wheelchairs, ramps,communication board)? (%)								
State		Always or Usually Sometimes Seldom or Never			N			
		Margin of e	error <u>&lt;</u> 5%					
MO	$\mathbf{h}$	51.5	21.9	26.5	196			
NH		58.2	27.2	14.6	239			
OH-MEORC	ተተ	71.8	21.3	6.9	174			
ТХ		56.4	30.4	13.2	408			
		Margin of e	error > 5%					
LA	$\mathbf{h}$	47.7	21.1	31.2	109			
NC		53.9	29.3	16.9	154			
Total 9	6	57.0	26.3	16.6	1,280			
State Av	g %	56.6	25.2	18.2				



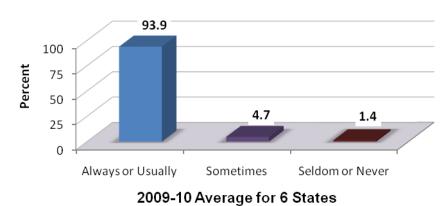
## Chart Q27 Do you have access to health services for your child?

Table Q27     Do you have access to health services for your child? (%)								
State		Always or Usually	Sometimes	Seldom or Never	Ν			
		Margin of e	error <u>&lt;</u> 5%					
MO		87.8	9.2	3.1	425			
NH		94.9	3.4	1.7	588			
OH-MEORC		91.8	5.9	2.3	388			
ТХ		93.0	6.6	0.3	617			
		Margin of e	error > 5%					
LA	$\mathbf{A}$	86.0	8.8	5.3	228			
NC		92.8	6.4	0.8	265			
Total	%	91.7	6.4	1.9	2,511			
State Av	′g %	91.1	6.7	2.3				



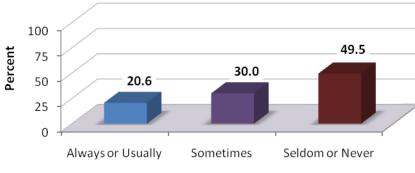
#### Chart Q28 Do you have access to dental services for your child?

Table Q28     Do you have access to dental services for your child? (%)									
State		Always or Usually	Sometimes	Seldom or Never	Ν				
		Margin	of error <u>&lt;</u> 5%						
MO	$\mathbf{A}$	77.8	11.5	10.8	418				
NH	↑	91.5	4.6	3.9	588				
OH-MEORC		87.7	6.6	5.8	381				
ТХ		89.6	7.3	3.1	614				
		Margin	of error > 5%						
LA		83.9	6.0	10.1	218				
NC		87.5	8.0	4.5	264				
Total	%	87.0	7.2	5.8	2,483				
State Av	g %	86.3	7.3	6.4					



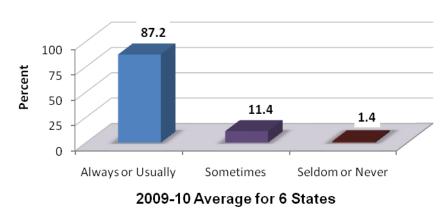
## **Chart Q29** Do you have access to necessary medications for your child?

Table Q29     Do you have access to necessary medications for your child? (%)									
State		Always or Usually	Sometimes	Seldom or Never	N				
		Margin of	error <u>&lt;</u> 5%						
MO		91.8	6.4	1.7	404				
NH		95.1	4.0	0.9	531				
OH-MEORC		93.7	5.2	1.1	363				
ТХ		95.0	4.6	0.3	605				
		Margin of	error > 5%						
LA		91.2	5.3	3.5	228				
NC		96.8	2.4	0.8	253				
Tota	۱%	94.1	4.7	1.2	2,384				
State A	vg %	93.9	4.7	1.4					



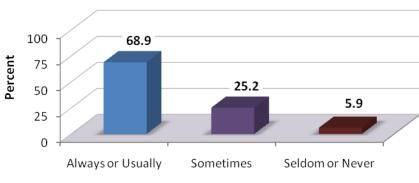
### **Chart Q30** Are frequent changes in support staff a problem for you or your child?

Table Q30*       Are frequent changes in support staff a problem for you or your child? (%)										
State		Always or Usually	Sometimes	Seldom or Never	N					
		Margi	n of error <u>&lt;</u> 5%							
MO		22.2	30.4	47.5	257					
NH		21.2	33.3	45.5	411					
OH-MEORC		16.9	24.1	59.0	290					
ТХ		-	-	-	-					
		Margi	n of error > 5%							
LA		21.9	32.2	45.9	183					
NC		-	-	-	-					
Total %	D	20.4	30.1	49.4	1,141					
State Avg	%	20.6	30.0	49.5						



## Chart Q31 Are support staff generally respectful and courteous?

Table Q31       Are support staff generally respectful and courteous? (%)									
State		Always or Usually	Sometimes	Seldom or Never	Ν				
		Margin of er	ror <u>&lt;</u> 5%						
MO		83.7	15.0	1.3	301				
NH		89.1	9.7	1.2	495				
OH-MEORC		91.0	7.9	1.1	365				
ТХ		84.6	13.4	2.0	611				
		Margin of er	ror > 5%						
LA		86.4	11.8	1.8	221				
NC		88.4	10.4	1.2	251				
Tota	%	87.1	11.4	1.5	2,244				
State A	vg %	87.2	11.4	1.4					

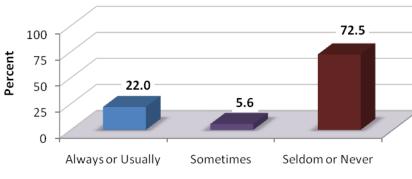


## **Chart Q32** Do the staff have the right training to meet your child's needs?

Table Q32*       Do the staff have the right training to meet your child's needs? (%)								
State		Always or Usually	Sometimes	Seldom or Never	Ν			
		Margin of e	error <u>&lt;</u> 5%					
MO		64.4	29.9	5.7	264			
NH		64.3	29.7	6.0	431			
OH-MEORC	↑	77.5	18.7	3.8	289			
ТХ		-	-	-	-			
		Margin of e	error > 5%					
LA		69.2	22.6	8.2	208			
NC		-	-	-	-			
Tota	%	68.4	25.8	5.8	1,192			
State A	vg %	68.9	25.2	5.9				

#### **Choice and Control**

- Only 22% of respondents stated that they were able to choose their own case manager/ service coordinator while the majority of respondents (78%) found that this was sometimes, seldom or never the case.
- Across the states, on average, 58% of respondents choose the agencies or providers who work with their families. There was great variation between the states.
- While 58% of respondents across states typically choose their family's provider agency, only 50% (on average) typically chose the support workers who worked directly with their family.
- Among all respondents, almost half (45%) had control or input over the hiring and management of their support staff, and an additional 14% indicated they sometimes had this control. Forty-one percent (41%), however, had little or no input/control over the hiring or management of their family's support staff.
- While 59% of respondents had at least some control over the hiring or management of their support workers, 85% wanted this type of control at least some of the time.
- One-quarter (25%) of respondents always or usually knew how much money was spent by the ID/DD agency on behalf of their family member. Seventy-five point one percent (75%) had little or no idea. These results vary significantly from state to state.
- Across states, half of the families surveyed (50%) had at least some decision-making authority over how the money available to their family member with disabilities by the ID/DD agency was spent. Once again, results varied considerably from state to state.



## Chart Q33 Did your family choose your case manager/service coordinator?

Table Q33*       Did your family choose your case manager/service coordinator? (%)									
State		Always or Usually	Sometimes	Seldom or Never	N				
		Margin	of error <u>&lt;</u> 5%						
MO	<b>1</b>	10.6	6.4	83.0	377				
NH	$\mathbf{A}\mathbf{A}$	10.0	3.8	86.3	400				
OH-MEORC	$\mathbf{h}$	13.3	5.4	81.3	278				
ТХ		-	-	-	-				
		Margin	of error > 5%						
LA	ተተ	54.1	6.6	39.2	181				
NC		-	-	-	-				
Total % 17.4 5.3 77.3					1,236				
State Av	g %	22.0	5.6	72.5					

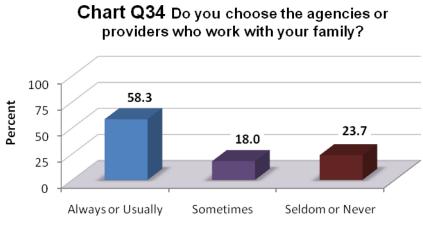


Table Q34Do you choose the agencies or providers who work with your family? (%)									
State		Always or Usually	Sometimes	Seldom or Never	Ν				
		Margin of	error <u>&lt;</u> 5%						
MO	$\downarrow \downarrow$	40.4	24.5	35.0	314				
NH	$\mathbf{h}\mathbf{h}$	36.8	20.0	43.2	419				
OH-MEORC	$\mathbf{h}$	42.4	19.0	38.6	316				
ТХ	$\mathbf{\uparrow}\mathbf{\uparrow}$	83.3	14.3	2.3	600				
		Margin of	error > 5%						
LA	★	65.7	15.0	19.3	207				
NC	$\mathbf{\uparrow}\mathbf{\uparrow}$	81.0	15.0	4.0	253				
Total % 59.6 17.8 22.6 2,					2,109				
State Avg	%	58.3	18.0	23.7					

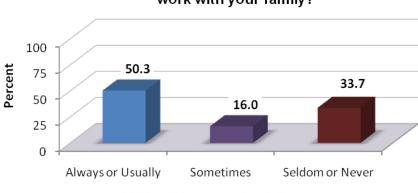
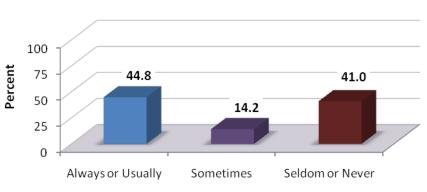


Table Q35     Do you choose the support workers who work with your family? (%)										
State		Always or Usually	Sometimes	Seldom or Never	Ν					
		Mar	gin of error <u>&lt;</u> 5%	6						
MO	$\downarrow \downarrow$	30.3	14.4	55.3	264					
NH	$\mathbf{A}\mathbf{A}$	35.0	16.3	48.7	429					
OH-MEORC	$\mathbf{A}\mathbf{A}$	29.6	18.0	52.5	284					
ТХ	$\mathbf{\uparrow}\mathbf{\uparrow}$	70.4	18.7	10.9	587					
		Mar	gin of error > 5%	6						
LA	<b>^</b>	62.0	13.5	24.5	192					
NC	<b>^</b>	74.3	15.3	10.4	249					
Total %		51.4	16.6	32.0	2,005					
State Avg	%	50.3	16.0	33.7						

## Chart Q35 Do you choose the support workers who work with your family?



**Chart Q36** Do you have control and/or input over the hiring and management of your support workers?

Table Q36Do you have control and/or input over the hiring and managementof your support workers? (%)								
State		Always or Usually	Sometimes	Seldom or Never	Ν			
	<b>-</b>	Margin o	f error <u>&lt;</u> 5%					
MO	$\mathbf{h}\mathbf{h}$	23.6	9.6	66.8	229			
NH	$\mathbf{\Lambda}$	36.6	12.6	50.9	350			
OH-MEORC	$\mathbf{h}\mathbf{h}$	20.5	14.9	64.7	215			
ТХ	$\uparrow \uparrow$	71.3	16.9	11.8	544			
		Margin o	f error > 5%					
LA	1	51.2	16.3	32.5	166			
NC	$\uparrow \uparrow$	65.7	15.1	19.2	239			
Total % 49.1 14.5 36.4 1,7					1,743			
State Avg	%	44.8	14.2	41.0				

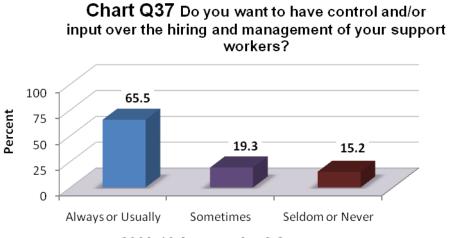


Table Q37       Do you want to have control and/or input over the hiring and management of your support workers? (%)								
State		Always or Usually	Sometimes	Seldom or Never	Ν			
		Margin o	f error <u>&lt;</u> 5%					
MO	$\checkmark$	57.4	20.6	22.0	223			
NH		63.1	23.9	13.0	393			
OH-MEORC	$\mathbf{A}\mathbf{A}$	40.7	26.6	32.8	241			
ТХ	ተተ	79.1	14.4	6.5	507			
		Margin o	f error > 5%					
LA	1	73.6	16.3	10.1	178			
NC	ተተ	79.1	13.9	7.0	230			
Total	Total % 67.0 19.1 13.9 1,772							
State Av	vg %	65.5	19.3	15.2				

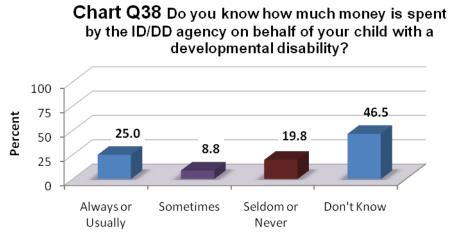


Table Q38Do you know how much money is spent by the ID/DD agency on behalf of your child with a developmental disability? (%)								
State	State Always or Usually Sometimes Seldom Don't or Never Know N							
	Margin of error <u>&lt;</u> 5%							
MO	$\mathbf{h}$	14.4	4.9	31.3	49.5	368		
NH	$\mathbf{+}$	18.3	4.5	20.5	56.7	552		
OH-MEORC	$\mathbf{h}\mathbf{h}$	11.6	5.4	22.7	60.3	370		
ТХ	$\mathbf{T}$	51.9	14.0	8.4	25.8	609		
	Margin of error > 5%							
LA	1	31.3	11.5	17.1	40.1	217		
NC		22.4	12.2	18.8	46.7	255		
Total %	Total % 26.9 8.6 18.9 45.6 2,371							
State Avg	State Avg %     25.0     8.8     19.8     46.5							

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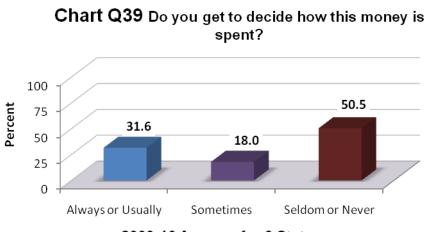


Table Q39     Do you get to decide how this money is spent? (%)							
State		Always or Usually	Sometimes	Seldom or Never	N		
	Margin of error ≤ 5%						
MO	▶ 23.5 15.1 61.4				251		
NH		31.4	13.7	54.9	328		
OH-MEORC		27.9	21.2	51.0	208		
ТХ	ተተ	52.2	28.2	19.6	485		
	Margin of error > 5%						
LA		30.6	14.6	54.9	144		
NC	$\mathbf{A}$	23.9	14.9	61.2	188		
Total % 35.0 19.5 45.4					1,604		
State Avg %     31.6     18.0     50.5							

#### **Community Connections**

- On average, only 29% of respondents felt that planning or support staff were regularly available to help them use typical community supports (e.g., from a local health club, church or recreation activities) if desired. Another 26% said that staff was sometimes helpful, but 45% stated that planning and support staff was seldom or never helpful in connecting their family members to typical community supports or resources.
- Overall, 38% of respondents indicated that staff helped them figure out how family, friends or neighbors could provide some of the families' needed supports, 23% said they sometimes received help in this area, and the 39% said they seldom or never received this support.
- Only 40% of families felt their family member always or usually had access to community activities. Twenty-four percent (24%) stated their family member seldom or never had access to the community.
- While 40% had regular access to community activities, only 22% of children regularly participated in them. Thirty-nine percent (39%) of respondents said that their child seldom or never participated in community activities or events.
- Just over half (52%) of respondents' children regularly spend time with children who do not have developmental disabilities. This leaves 48% of children that only spend some or little to no time with children without developmental disabilities.

# **Chart Q40** If you want to use typical supports in your community, do either the staff who help you plan or who provide support help connect you to these supports?

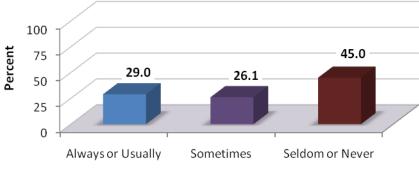


Table Q40If you want to use typical supports in your community, do either the staff who help youplan or who provide support help connect you to these supports? (%)								
State	StateAlways or UsuallySometimesSeldom or NeverN							
	Margin of error <u>&lt;</u> 5%							
MO	24.9 27.5 47.5 305							
NH	26.0 24.7 49.4 389							
OH-MEORC	ተተ	39.4	24.5	36.1	216			
ТХ	$\mathbf{A}$	22.6	29.7	47.7	390			
	Margin of error > 5%							
LA		31.3	17.2	51.5	134			
NC		29.5	32.7	37.8	217			
Total % 27.6 26.8 45.5 1,651					1,651			
State A	State Avg %     29.0     26.1     45.0							

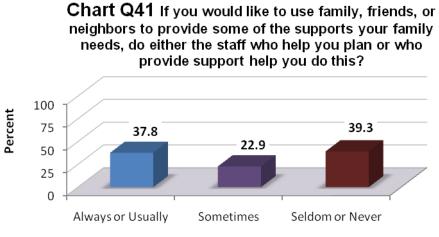
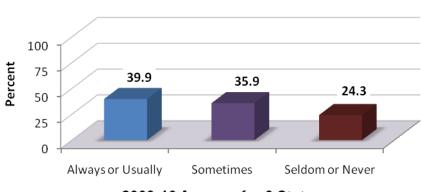
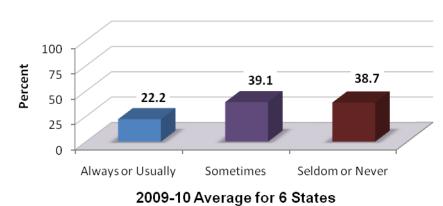


Table Q41If you would like to use family, friends, or neighbors to provide some of the supports your family needs, do either the staff who help you plan or who provide support help you do this? (%)								
State	State Always or Usually Sometimes Seldom or Never N							
	Margin of error <u>&lt;</u> 5%							
MO	$\downarrow \downarrow$	<b>↓↓</b> 27.8 17.3 54.9 284						
NH	37.1 19.8 43.1 36							
OH-MEORC	1	45.0	21.6	33.3	222			
ТХ		36.3	29.0	34.8	397			
	Margin of error > 5%							
LA		41.3	21.7	37.1	143			
NC		39.4	28.1	32.5	203			
Tota	Total % 37.0 23.1 39.9 1,613							
State A	State Avg %     37.8     22.9     39.3							



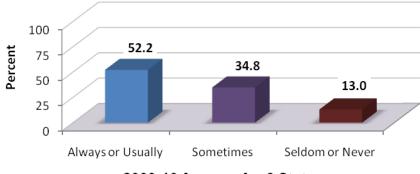
### Chart Q42 Do you feel that your child has access to community activities?

Table Q42       Do you feel that your child has access to community activities? (%)								
State	State		Always or Usually Sometimes Never		N			
Margin of error <u>&lt;</u> 5%								
MO		41.9	33.9	24.2	413			
NH		36.7	38.4	24.9	586			
OH-MEORC	1	49.7	30.6	19.7	350			
ТХ	÷	33.0	41.8	25.2	548			
	Margin of error > 5%							
LA		39.3	29.8	30.9	191			
NC		38.7	40.6	20.7	261			
Total %	Total % 39.1 36.8 24.1 2,349							
State Avg	%	39.9	35.9	24.3				



### Chart Q43 Does your child participate in community activities?

Table Q43     Does your child participate in community activities? (%)							
State	State		Sometimes	Seldom or Never	Ν		
Margin of error <u>&lt;</u> 5%							
MO		26.4	33.4	40.1	416		
NH	19.8 42.2 38.0 5				595		
OH-MEORC		22.3	38.5	39.1	358		
ТХ		18.5	39.7	41.8	562		
	Margin of error > 5%						
LA	LA		34.3	47.5	204		
NC	<b>↑</b>	28.2	46.2	25.6	262		
Total % 21.8 39.3 38.9 2,397					2,397		
State Av	State Avg %     22.2     39.1     38.7						

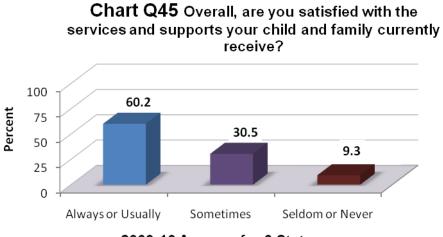


**Chart Q44** Does your child spend time with children who do not have developmental disabilities?

Table Q44Does your child spend time with children who do not have developmental disabilities? (%)							
State	State Always or Usually Sometimes Seldom or Never N						
Margin of error <u>&lt;</u> 5%							
MO	52.6 32.6 14.8 426						
NH	51.3 32.2 16.5				581		
OH-MEORC	↑	60.6	30.5	8.9	393		
ТХ	$\mathbf{h}\mathbf{h}$	41.8	39.0	19.2	608		
Margin of error > 5%							
LA	1	62.0	29.7	8.3	229		
NC	$\mathbf{\Lambda}$	44.9	44.9	10.3	263		
Total %		51.0	34.8	14.3	2,500		
State Avg %     52.2     34.8							

#### **Outcomes and Satisfaction with Services and Supports**

- Overall, 60% were always or usually satisfied with the services and supports their family received. Thirty-one percent (31%) were somewhat satisfied, and 9% were seldom or never satisfied.
- On average, only 43% of respondents knew about their agency's grievance process, while another 57% had some, little or no familiarity with the process for lodging a complaint.
- Almost two-thirds of respondents (63%) were satisfied with the way complaints or grievances were handled and resolved by their state agency. The remaining 38%, however, were either not satisfied, or only sometimes satisfied with how these matters were resolved.
- Sixty-eight percent (68%) of respondents felt that services and supports have made a positive difference in their life of their family. Seven percent (7%) stated that they seldom or never felt this way.
- Nearly all families (89%) felt that family supports improved, sometimes or more often, their ability to care for their child.
- The majority (71%) of respondents indicated that services have made a difference in helping them keep their child at home.
- Eighty-four percent (84%) of respondents felt that their family member was usually happy.



Overall, are	Table Q45Overall, are you satisfied with the services and supports your child and family currently receive? (%)											
State	StateAlways or UsuallySometimesSeldom or NeverN											
	Margin of error <u>&lt;</u> 5%											
MO	ł	53.0	29.9	17.0	411							
NH	$\mathbf{\Lambda}$	54.9	33.4	11.7	583							
OH-MEORC	1	67.8	24.2	8.0	388							
ТХ		65.1	32.4	2.4	614							
		Mar	gin of error > 5%	6								
LA		59.0	30.8	10.1	227							
NC		61.2	32.5	6.3	255							
Total %		60.2	30.8	9.0	2,478							
State Avg	%	60.2	30.5	9.3								

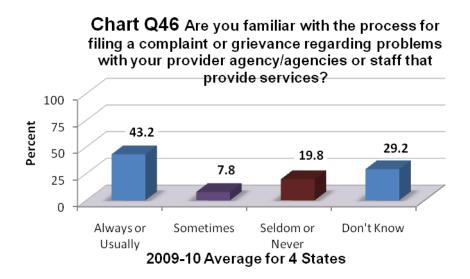
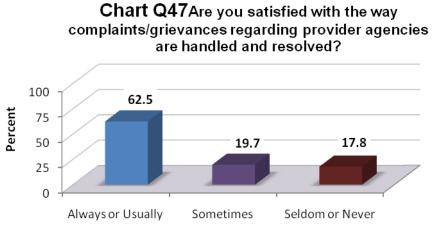


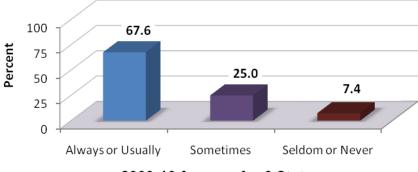
Table Q46Are you familiar with the process for filing a complaint or grievance regarding problems with<br/>your provider agency/agencies or staff that provide services? (%)

State		Always or Usually	Sometimes	Seldom or Never	Don't Know	N					
Margin of error <u>&lt;</u> 5%											
MO		39.1	4.9	24.3	31.7	391					
NH		38.5	6.4	20.8	34.3	548					
OH-MEORC	1	50.0	9.1	15.9	25.0	364					
ТХ		-	-	-	-	-					
		Margi	in of error > 5%								
LA		45.2	10.9	18.1	25.8	221					
NC		-	-	-	-	-					
Total %	)	42.4	7.3	20.1	30.2	1,524					
State Avg	%	43.2	7.8	19.8	29.2						

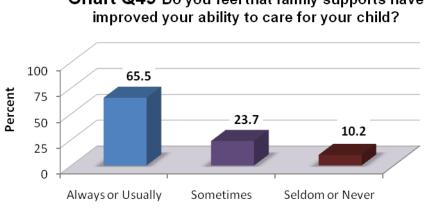


Are you sa	Table Q47*Are you satisfied with the way complaints/grievances regarding provideragencies are handled and resolved? (%)											
State		Always or Usually	Sometimes	Seldom or Never	N							
	Margin of error ≤ 5%											
MO	<b>↓</b>	57.0	17.4	25.6	121							
NH		58.9	21.9	19.2	151							
OH-MEORC	↑	72.0	18.2	9.8	143							
ТХ		-	-	-	-							
		Margin o	f error > 5%									
LA		61.9	21.4	16.7	84							
NC		-	-	-	-							
Total	%	62.7	19.6	17.6	499							
State A	vg %	62.5	19.7	17.8								

# **Chart Q48** Do you feel that family supports have made a positive difference in the life of your family?

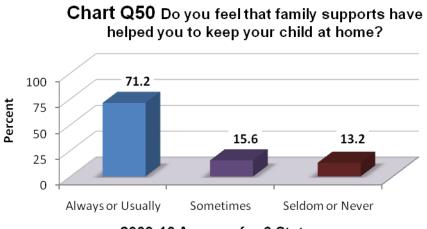


Do you feel t	Table Q48Do you feel that family supports have made a positive difference in the life of your family? (%)											
State	State     Always or Usually     Sometimes     Seldom or Never     N											
	Margin of error ≤ 5%											
MO	$\mathbf{A}\mathbf{A}$	54.8	32.4	12.8	376							
NH	$\mathbf{A}$	58.0	30.3	11.8	552							
OH-MEORC		70.1	21.4	8.5	364							
ТХ	ተተ	82.5	15.9	1.6	578							
		Margin of e	error > 5%									
LA		67.0	26.0	7.0	215							
NC	≁	73.4	23.8	2.9	244							
Total 9	/o	67.9	24.6	7.5	2,329							
State Av	g %	67.6	25.0	7.4								

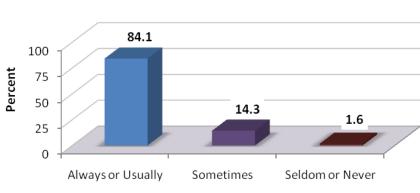


# Chart Q49 Do you feel that family supports have

Do you fee	Table Q49Do you feel that family supports have improved your ability to care for your child? (%)											
State		Always or Usually	Sometimes	Seldom or Never	N							
	Margin of error <u>&lt;</u> 5%											
MO	$\downarrow \downarrow$	53.2	31.8	15.0	374							
NH	$\downarrow\downarrow$	52.1	31.1	16.8	489							
OH-MEORC		67.5	20.2	12.3	357							
ТХ	ተተ	80.7	16.0	3.3	581							
		Margin of e	error > 5%									
LA		67.0	21.9	11.2	215							
NC	↑	72.4	21.1	6.5	246							
Tota	Total % 65.7 23.7 10.7 2,262											
State A	vg %	65.5	23.7	10.9								



Do you fee	Table Q50       Do you feel that family supports have helped you to keep your child at home? (%)											
State		Always or Usually	Sometimes	Seldom or Never	N							
	Margin of error <u>&lt;</u> 5%											
MO	$\mathbf{+}\mathbf{+}$	58.2	21.2	20.6	330							
NH	$\mathbf{+}$	62.8	20.4	16.8	411							
OH-MEORC		69.8	15.1	15.1	278							
ТХ	ተተ	86.9	9.4	3.7	564							
		Margin	of error > 5%									
LA		73.3	11.8	15.0	187							
NC	<b>↑</b>	76.4	15.6	8.0	237							
Total	%	72.3	15.3	12.3	2,007							
State A	State Avg %     71.2     15.6     13.2											



# Chart Q51 Overall, do you feel that your child is happy?

	Table Q51     Overall, do you feel that your child is happy? (%)											
State		Always or Usually	Sometimes	Seldom or Never	Ν							
	Margin of error <u>&lt;</u> 5%											
MO		80.2	16.7	3.1	420							
NH	$\mathbf{+}$	77.2	19.6	3.2	622							
OH-MEORC	<b>↑</b>	89.2	10.6	0.3	398							
ТХ		87.0	12.4	0.7	615							
		Margin of	error > 5%									
LA		84.9	13.4	1.7	232							
NC		86.1 13.1		0.7	267							
Tota	۱%	83.6	14.7	1.7	2,554							
State A	vg %	84.1	14.3	1.6								

# Aggregate Results & State Comparisons

Above, the findings are displayed question by question. In this section, we look at survey findings by each categorical area of questioning (i.e., information and planning, access and delivery of services, choice and control, community connections, and overall satisfaction).

For each of these categories, there is a CHART that displays the State Average ~ indicating the average percentage, across states, of respondents who answered each question with an "always or usually" response. In nearly all cases, the higher this response, the more satisfied the respondents were were with their supports.

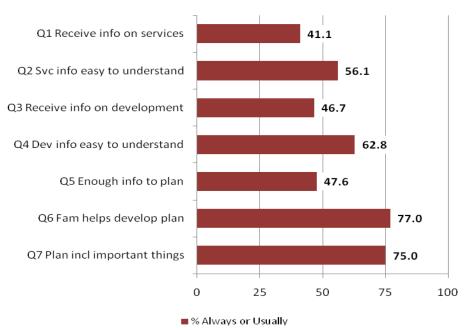
For each category, there is also a TABLE that looks at the arrows (i.e.,  $\hat{T}$  and  $\hat{V}$ ) of the previous Tables, with single arrows representing state results ± 5% from the state average, and double arrows ( $\hat{T}$   $\hat{T}$  and  $\hat{V}$  ) representing ± 10% from the state average.

This compilation of results (up arrows minus down arrows) provides a crude overview of results, across states and within topic groupings (e.g., information and planning, choice and control), illustrating how states measured up, overall, against the state averages.

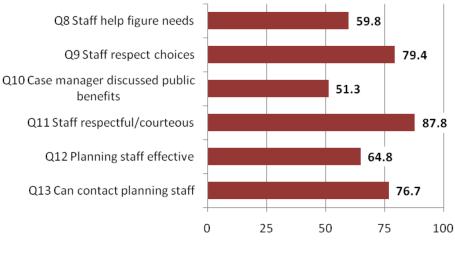
As a review, the first two charts illustrate state averages, and the table that follows illustrates how states compared to these state averages.

#### Information and Planning

• In Ohio-MEORC, responses to information and planning questions were generally above the state average.



#### Chart 4. Information and Planning (I)

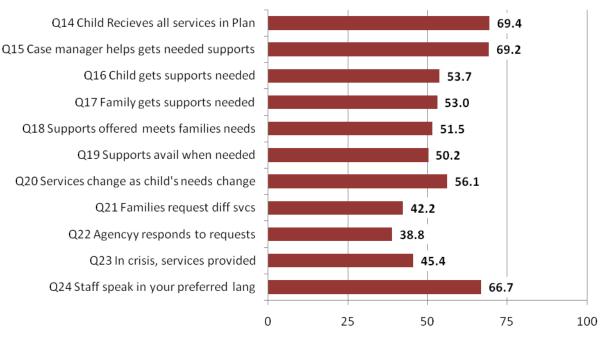


# Chart 5. Information and Planning (II)

	Table 17 Deviation in Responses Above & Below State Average Information & Planning													
State	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Net Sum
MO		1										$\mathbf{A}$		0
NH	↑	1	¥		$\mathbf{+}$			4						-1
OH-MEORC	↑	<b>^</b>	<b>^</b>	<b>^</b>	<b>^</b>	↑	1	<b>^</b>	↑	↑		<b>^</b>	↑	18
тх		ł	$\downarrow \downarrow$		≁									-4
LA		↓	↑			$\mathbf{h}$								-2
NC	↓	$\mathbf{h}\mathbf{h}$		↓										-4

#### Access and Delivery of Services

• In Ohio- MEORC, responses to access and delivery of services questions were generally above the state average. In Missouri, responses were generally below the state average.



## Chart 6. Access and Delivery of Supports (I)

% Always or Usually

# Chart 7. Access and Delivery of Supports (II)

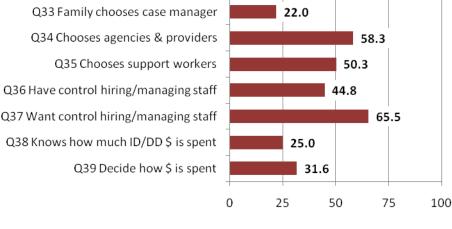
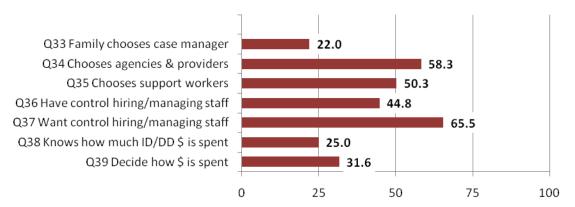


Table 18 Deviation in Responses Above & Below State Average Access and Delivery of Supports															
State	Q14	Q15	Q16	Q17	Q18	Q19	Q20	Q21	Q22	Q23	Q24	Q25	Q26	Q27	Q28
МО	$\mathbf{\Lambda}$	V	$\mathbf{h}\mathbf{h}$	$\mathbf{h}\mathbf{h}$	$\mathbf{\Lambda}$	$\mathbf{h}\mathbf{h}$	$\mathbf{h}\mathbf{h}$				<b>^</b>	↑	$\mathbf{\Lambda}$		¥
NH				¥	¥						$\mathbf{h}\mathbf{h}$	$\mathbf{+}$			≁
OH-MEORC	<b>^</b>	<b>^</b>	<b>^</b>	↑	<b>^</b>	<b>^</b>	<b>^</b>					ተተ	<b>^</b>		
ТΧ						↑					<b>^</b>				
LA				↑									¥	$\mathbf{+}$	
NC								¥				<b>1</b>			

Table 19 Deviation in Responses Above & Below State Average Access and Delivery of Supports (cont.)											
State	Q29	Q30	Q31	Q32	Net Sum						
MO					-10						
NH					-4						
OH-MEORC				↑	18						
тх	TX 3										
LA					-1						
NC					-2						

### **Choice and Control**

 In this category, Texas, North Carolina, and Louisiana scored above the state average. In New Hampshire, Missouri, and Ohio-MEORC, results were generally below the state average.

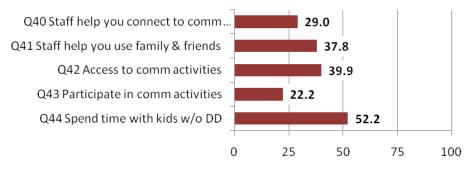


# Chart 8. Choice & Control

	Table 20 Deviation in Responses Above & Below State Average Choice and Control										
State	Q33	Q34	Q35	Q36	Q37	Q38	Q39	Net Sum			
MO	$\mathbf{A}\mathbf{A}$	$\mathbf{A}\mathbf{A}$	$\mathbf{h}\mathbf{h}$	$\downarrow \downarrow$	¥	$\downarrow \downarrow$	•	-12			
NH	$\mathbf{A}\mathbf{A}$	$\downarrow \downarrow$	$\mathbf{h}\mathbf{h}$	Ť		•		-8			
OH-MEORC	$\mathbf{+}$	$\downarrow \downarrow$	$\mathbf{h}\mathbf{h}$	$\downarrow \downarrow$	$\mathbf{h}\mathbf{h}$	$\mathbf{h}\mathbf{h}$		-11			
ТХ	TX <b>↑↑ ↑↑ ↑↑ ↑↑ ↑↑ 1</b> 0										
LA	<b>^</b>	↑	ተተ	1	1	<b>^</b>		8			
NC											

## **Community Connections**

• In Ohio-MEORC, responses to community connections questions were generally above the overall state average.

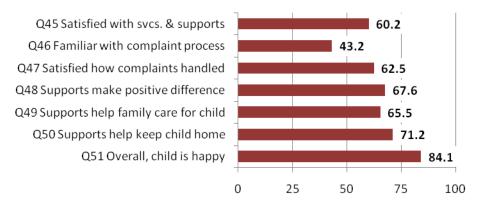


## **Chart 9. Community Connections**

	Table 20 Deviation in Responses Above & Below State Average Community Connections										
State	Q40	Q41	Q42	Q43	Q44	Net Sum					
MO		$\mathbf{h}\mathbf{h}$				-2					
NH						0					
OH-MEORC	<b>^</b>	↑	↑		↑	5					
ТХ	TX ¥ ¥ 44 -4										
LA 1											
NC				1	≁	0					

#### Satisfactions with Services and Supports & Outcomes for Families

• In Texas, Ohio-MEORC, and North Carolina, responses to satisfaction with services and outcomes for families' questions were generally above the overall state average. Missouri and New Hampshire were generally below the state average.



### **Chart 10. Satisfaction & Outcomes**

■ % Always or Usually

Table 21 Deviation in Responses Above & Below State Average Satisfaction & Outcomes											
State	Q45	Q46	Q47	Q48	Q49	Q50	Q51	Net Sum			
MO	<b>↓</b>		¥	$\mathbf{h}\mathbf{h}$	$\mathbf{h}\mathbf{h}$	$\mathbf{h}\mathbf{h}$		-8			
NH	<b>↓</b>			¥	$\mathbf{h}\mathbf{h}$	¥	$\mathbf{A}$	-6			
OH- MEORC	↑	↑	↑				↑	4			
ТХ				<b>↑</b> ↑	<b>^</b>	<b>↑</b> ↑		6			
LA								0			
NC				↑	↑	↑		3			

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### **Overall State Results**

• Looking at results across all categories, Ohio-MEORC and Texas had results that were well above the overall state average. In Missouri and New Hampshire, results were generally below the overall state average.

Table 22 Overall Deviation in Responses Above & Below State Average										
State	Information & Planning	Access & Delivery	Choice & Control	Community Connections	Satisfaction & Outcomes	Total Sum				
MO	0	-10	-12	-2	-8	-32				
NH	-1	-4	-8	0	-6	-19				
OH- MEORC	18	18	-11	5	4	34				
ТХ	-4	3	10	-4	6	11				
LA	-2	-1	8	1	0	6				
NC	-4	-2	7	0	3	4				

[LAST PAGE]