Adult Consumer Survey

Minnesota Report 2016-17

NATIONAL CORE INDICATORS™

Contents

What is NCI?

The National Core Indicators™ (NCI™) program is a voluntary effort by state developmental disability agencies to track their performance using a standardized set of consumer and family/guardian surveys with nationally validated measures. The effort is coordinated by the National Association of State Directors of Developmental Disabilities Services (NASDDDS) and the Human Services Research Institute (HSRI).

NCI has developed more than 100 standard performance measures (or 'indicators') that states use to assess the outcomes of services for individuals and families, including outcomes in the areas of employment, rights, service planning, community inclusion, choice, health, and safety. In 2016-17 a total of 45 states, the District of Columbia and 22 sub-state entities participated in NCI. Not all states participate in the Adult Consumer Survey every year.

What is the NCI Adult Consumer Survey?

The NCI Adult Consumer Survey is a face-to-face meeting conducted with a person who is receiving services from the state; it is used to gather data on approximately 60 consumer outcomes, and it is regularly refined and tested to ensure that it is valid and reliable. Interviewers meet with individuals to ask questions about where they live and work, the kinds of choices they make, the activities they participate in within their communities, their relationships with friends and family, and their health and well-being.

Information contained in this report come from three distinct survey sections:

1. *Background Information.* This section consists of questions about demographics, residence, health, employment status, and services and supports. Data is generally collected from state records, case managers, or a combination of both.
2. *Section I.* This section attempts to determine the individual's level of satisfaction and opinions. It may only be completed through a direct meeting with the individual.
3. *Section II.* This section contains questions that are answered by a direct meeting with the individual when possible. If the person is unable to respond, a proxy who knows the person well may be used. Case managers or service coordinators are not allowed to respond to these questions on the individual's behalf.

What topics are covered by the survey?

The National Core Indicators are organized by "domains" or topics. These domains are further broken down into sub-domains, each of which has a statement that indicates the concerns being measured. Each sub-domain includes one or more "indicators" of how the state performs in this area. The tables on the following page lists the domains, sub-domains, and concern statements addressed by the NCI Adult Consumer Survey indicators.

Individual Outcomes Domain

Sub-domain	Concern Statement
Work	People have support to find and maintain community integrated employment.
Community Inclusion, Participation and Leisure	People have support to participate in everyday community activities.
Choice and Decision-Making	People make choices about their lives and are actively engaged in planning their services and supports.
Self Determination	People have authority and are supported to direct and manage their own services.
Relationships	People have friends and relationships.
Satisfaction	People are satisfied with the services and supports they receive.

Health Welfare and Rights Domain

Sub-domain	Concern Statement
Safety	People are safe from abuse, neglect, and injury.
Health	People secure needed health services.
Medications	Medications are managed effectively and appropriately.
Wellness	People are supported to maintain healthy habits.
Respect/Rights	People receive the same respect and protections as others in the community.

System Performance Domain

Sub-domain	Concern Statement
Service Coordination	Service coordinators are accessible, responsive, and support the person's participation in service planning.
Access	Publicly funded services are readily available to individuals who need and qualify for them.

How were people selected to participate?

Each state is instructed to attempt to complete a minimum of 400 surveys with a random sample of individuals age 18 or older who are receiving at least one publicly funded service besides case management. A sample size of 400 allows valid comparisons to be made across states with a 95% confidence level and a +/- 5% margin of error. States that do not complete a sample that reaches the 95% confidence level and 5% margin of error (based on the size of the total sample frame) are not included in NCI reporting. Both the confidence level (95%) and margin of error (5%) used are widely accepted for reviewing results, regardless of population size. Most states draw a sample greater than 400 to account for refusals and inaccurate contact information. For more information on sampling, please see Appendix C of the national report, accessible at nationalcoreindicators.org/resources/reports/ .

Proxy Respondents

Proxy responses are allowed only for Section II (Community Inclusion, Choices, Respect/Rights, and Access to Needed Services), which is based on objective measures. Proxy respondents are used only when the individual receiving services cannot complete the survey or chooses to have a proxy respondent. Only people who know the individual well – such as family, friends, or staff – are acceptable respondents. To avoid conflict of interest, service coordinators are not allowed to provide proxy responses for individuals on their caseloads.

Data Analysis

All individuals selected in the survey sample are given an opportunity to participate in a face-to-face meeting. There are no prescreening procedures. Exclusion of responses occurs at the time of data analysis by HSRI, based on the criteria described below. There is no threshold number of answers to be given for a survey to be considered complete.

Surveys are excluded from analysis of questions occurring in Section I if:

1. The surveyor indicated that the individual receiving supports did not respond validly to questions in Section I.
2. All questions in Section I were missing or marked n/a or Don't Know.

Surveys are excluded from analysis of questions occurring in Section II if:

1. The individual receiving supports was marked as the respondent to all questions in Section II but Section I was deemed invalid (for one of the reasons above).
2. No questions were answered in Section II.

Individual questions left blank or marked 'not applicable' are not included in analysis. For outcome data 'don't know' responses were excluded from analysis. For all items shown, states receive an 'n/a' designation in table presentations for a survey item if fewer than 20 people responded; however, their data are included in the NCI Average.

Weighting

In previous years, the NCI average was calculated as the simple arithmetic mean of all state means (an approach known as "average of averages"). This year, the approach has been enhanced to take into account the relative numbers of people receiving services through participating states' systems. Beginning this year, the NCI averages contained in this report are "weighted" means. Applying statistical weights allows a state that provides services to a larger number of people (but is represented in the data by a sample of the same size as other states) to have a higher influence on the overall NCI average—that is, the state's contribution to the NCI average is proportional to its service population. The weights used in calculations for this report were developed using each participating state's number of survey respondents and its total survey-eligible population.[1]

When a state's sampling strategy is to identify and interview survey participants using simple random sampling or proportional stratified random sampling, each completed survey in the state gets assigned the same weight. In some cases, when a state's sampling strategy departs markedly from simple random or proportional, it may be necessary for completed surveys in the state to be assigned different weights based on which sampling strata they correspond to. For example, if a state intentionally oversampled one or more of its sub-populations or geographical regions to be disproportionately represented in the survey sample, it may be necessary to develop and apply different weights for surveys completed in those sub-populations or regions. The procedure for calculating weights is similar but uses the number of completed surveys and service population sizes in each stratum (i.e., sub-population or region) separately. In the calculation of the NCI average, this type of weight was applied to the results from Texas, based on disproportionate sampling from DD Agency Programs (for more information see State Sample procedures in Appendix C of National Adult Consumer Survey located here: https://www.nationalcoreindicators.org/resources/reports/.

Significance Testing

Starting this survey cycle (2016-17), statistical significance is shown in this state report. The state's percentage was compared to the weighted NCI average (described above), and the differences between the two were tested for both **statistical significance** as well as **effect sizes**. Effect sizes are used in addition to statistical significance because statistical significance of a state's result depends, in part, on the size of the state's sample: the larger the sample, the more likely it is that even a small difference will be found *statistically* significant.

The t-test analyses established whether the state's percentage was:

1. Higher than the NCI average, and the difference was statistically significant (denoted in the report with an up arrow ▲);
2. Within the average range (i.e., not statistically different from the NCI Average); or
3. Lower than the NCI average, and the difference was statistically significant (denoted in the report with a down arrow ▼).

Statistical significance was determined at the $p \leq .01$ level.[2] Demographics data and data on services received were not tested for statistically significant differences.

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[1] For more information on weighting, see the Methodology section of the National Adult Consumer Survey Report.
[2] For more information on significance testing, see the Methodology section of the National Adult Consumer Survey Report.

Limitations of Data

The NCI Adult Consumer Survey tool is not intended to be used for monitoring individuals or providers; instead, it assesses system-wide performance. The NCI Average should not be interpreted as necessarily defining "acceptable" levels of performance or satisfaction. Instead, it describes average levels of performance or satisfaction across the states. It is up to public managers, policy-makers, and other stakeholders to decide what is an acceptable or unacceptable result (i.e., scale score or percentage of individuals achieving the indicated outcome).

IMPORTANT NOTE ON ANALYSIS. In examining the results included in this report, we found questions for which 25% or more of an individual state's sample were marked "don't know" or were missing data. Results denoted with an asterisk (*) indicate that there were states in which this occurred. To see individual break-outs of which states reported 25% or more "don't know" or missing for a particular question, see the National Report (http://www.nationalcoreindicators.org/resources/reports/).

The quantity of missing data can be a result of several factors. We do not know whether the data are missing systematically or randomly; for example, for a specific state, are the data missing across the board for those in a specific waiver? If so, the resulting data are not representative of the entire sample or population. We advise caution when examining data that are indicated as having high rates of "missing" or "don't know" responses. Please note that the NCI average reflects the average of data that were reported to NCI and may not be reflective of the service population across the country.

What is contained in this report?

This report illustrates the 2016-17 NCI Adult Consumer Survey demographic and outcome results from Minnesota (MN) compared to the NCI Average. All results are shown first in charts and then in table form, and arrow symbols (▲ and ▼) are used to indicate areas where the state average was statistically higher or lower than the NCI Average. **Please note: items without the ▲ or ▼ arrow symbols indicate that the state was within the NCI Average range**. For most items, the total number of respondents (N) from the state and across NCI states is displayed in charts and tables. States with fewer than 20 responses to a question were excluded from analysis for that question. All state and national data results for this survey can be found online at http://www.nationalcoreindicators.org/resources/reports/.

Demographics

This section presents descriptive information of individuals surveyed.

Important Note on Missing Data:

For several states, survey items in the Background Information section had a large amount of missing data or data recorded as "don't know." Items that include states results for which 25% or more of their sample were missing data (or reported as "don't know") are indicated with an asterisk (*).

The quantity of missing data can be a result of several factors. We do not know whether the data are missing systematically or randomly; for example, for a specific state, are the data missing across the board for those in a specific waiver? If so, the resulting data are not representative of the entire sample or population. We advise caution when examining data that are indicated as having high rates of "missing" or "don't know" responses. Please note that the NCI average reflects the average of data that were reported to HSRI and may not be reflective of the service population across the country.

Table 1. Age

	Mean	Min	Max	Standard Deviation	Median	N
MN	44	18	105	16	42	2,199
NCI	42	18	105	16	40	21,382

Table 2. Age Group

	18-22	23-34	35-54	55-74	75+	Unknown	N
MN	8%	28%	34%	27%	3%	0%	2,199
NCI	8%	31%	35%	22%	2%	1%	21,548

Table 3. Gender

	Male	Female	Other	N
MN	56%	44%	0%	2,199
NCI	58%	42%	0%	21,408

Table 4. Marital Status*

	Single, Never Married	Married	Single, Married in the Past	Don't Know	N
MN	96%	2%	2%	0%	2,042
NCI	94%	2%	2%	2%	21,190

*Includes data from a state or states that had a large number of "don't knows" and missing data (at least 25%)

Table 5A. Race and Ethnicity

	American Indian or Alaska Native	Asian	Black or African American	Pacific Islander	White
MN	2%	1%	3%	0%	91%
NCI	1%	1%	16%	0%	72%

Table 5B. Race and Ethnicity (continued)

	Hispanic or Latino	Other	Two or More	Don't Know	N
MN	0%	0%	2%	1%	2,199
NCI	6%	1%	1%	1%	21,385

Table 6. Residential Designation ˇ *

	Metropolitan	Micropolitan	Rural	Small Town	N
MN	44%	27%	7%	21%	2,199
NCI	74%	15%	4%	8%	20,202

Table 7. Type of Residence (Institutional Setting)

	ICF/IID, 4-6 Residents with Disabilities	ICF/IID, 7-15 Residents with Disabilities	ICF/IID, 16 or More Residents with Disabilities	Nursing Facility	Other Specialized Institutional Facility	N
MN	4%	2%	2%	1%	0%	2,199
NCI	2%	2%	2%	1%	0%	21,385

Table 8. Type of Residence (Group Residential Setting)

	Group Living Setting, 2-3 People with Disabilities	Group Living Setting, 4-6 People with Disabilities	Group Living Setting, 7-15 People with Disabilities	N
MN	0%	53%	0%	2,199
NCI	8%	18%	5%	21,385

ˇInformation based on residential designation defined by the USDA: http://www.ers.usda.gov/data-products/rural-urban-commuting-area-codes.aspx

*Includes data from a state or states that had a large number of "don't knows" and missing data (at least 25%)

Table 9. Type of Residence (Other Home Settings)

	Own Home or Apartment	Parent or Relative's Home	Foster Care or Host Home (2 or More People with a Disability)	Foster Care, Host Home, or Shared Living (1 Person with a Disability)	Homeless	Other	Don't Know	N
MN	11%	22%	3%	0%	0%	0%	3%	2,199
NCI	17%	39%	3%	2%	0%	1%	1%	21,385

Table 10. Length of Time at Current Residence*

	Less Than 1 Year	1-3 Years	3-5 Years	Over 5 Years	Don't Know	N
MN	8%	12%	11%	67%	2%	2,036
NCI	9%	15%	11%	59%	5%	21,065

Table 11. Residence is Owned or Controlled by Provider Agency*

	Yes	No	Don't Know	N
MN	0%	0%	100%	2,199
NCI	33%	49%	18%	21,133

Table 12. Person is Named on Lease*

	Named on Lease or Deed	Named on Other Legally Enforceable Rental Agreement	No	Don't Know	N
MN	11%	2%	84%	3%	2,039
NCI	14%	3%	67%	16%	21,040

Table 13. Person Owns Home*

	Yes	No	Don't Know	N
MN	1%	98%	0%	2,036
NCI	2%	90%	8%	21,045

*Includes data from a state or states that had a large number of "don't knows" and missing data (at least 25%)

Table 14. Person Has ID Diagnosis

	Yes	No	Don't Know	N
MN	100%	0%	0%	2,199
NCI	94%	5%	1%	21,366

Table 15. Level of ID (If Person Has ID Diagnosis)

	Mild	Moderate	Severe	Profound	Unspecified	Unknown	N
MN	42%	28%	14%	9%	8%	0%	2,199
NCI	39%	28%	13%	9%	10%	1%	20,149

Table 16. Psychiatric Diagnoses: Mood, Anxiety, Behavior, Psychotic, and Other Mental Illness∞

	Mood Disorder	Anxiety Disorder	Behavior Challenges	Psychotic Disorder	Other Mental Illness or Psychiatric Diagnosis
MN	9%	7%	24%	3%	19%
NCI	27%	23%	28%	11%	12%

Table 17A. Other Diagnoses: Other Disabilities∞

	Autism Spectrum Disorder	Cerebral Palsy	Brain Injury	Seizure Disorder	Chemical Dependency
MN	13%	12%	1%	15%	0%
NCI	18%	15%	4%	26%	1%

Table 17B. Other Diagnoses: Other Disabilities (continued) ∞

	Down Syndrome	Prader-Willi	Fetal Alcohol Syndrome	Limited or No Vision	Severe or Profound Hearing Loss	Other Disabilities, Not Listed	No Other Disabilities
MN	6%	1%	1%	16%	4%	0%	0%
NCI	10%	1%	1%	10%	6%	19%	6%

∞Categories are not mutually exclusive, and N may differ by category; therefore, N is not shown

Table 18A. Health Conditions ∞

	Cardiovascular Disease	Diabetes	Cancer	High Blood Pressure	High Cholesterol
MN	7%	8%	3%	18%	16%
NCI	7%	11%	3%	20%	17%

Table 18B. Health Conditions (continued) ∞

	Dysphagia	Pressure Ulcers	Alzheimer's	Oral Health or Dental Problems	Sleep Apnea	Other Health Conditions
MN	13%	3%	5%	10%	11%	27%
NCI	7%	2%	3%	6%	7%	36%

Table 19. Preferred Means of Communication

	Spoken	Gestures	Sign Language	Communication Device	Other	Don't Know	N
MN	76%	12%	9%	2%	0%	0%	2,199
NCI	78%	15%	2%	1%	2%	1%	21,376

Table 20. Primary Language

	English	Other	N
MN	99%	1%	2,199
NCI	97%	3%	21,186

Table 21. Mobility

	Moves Self Without Aids	Moves Self With Aids or Uses Wheelchair Independently	Non-Ambulatory	Don't Know	N
MN	76%	16%	8%	0%	2,042
NCI	77%	15%	8%	0%	21,233

∞Categories are not mutually exclusive, and N may differ by category; therefore, N is not shown

Table 22. Level of Behavioral Support Needed

	None	Some	Extensive	Don't Know	N
MN	67%	24%	9%	0%	2,199
NCI	75%	18%	5%	3%	21,222
MN	54%	34%	11%	0%	2,199
NCI	62%	27%	7%	3%	21,239
MN	58%	31%	11%	0%	2,199
NCI	72%	19%	6%	3%	21,202

Table 23. Level of Guardianship

	None	Limited Guardianship	Full Guardian	Has Guardian, but Unable to Distinguish Level	Don't Know	N
MN	13%	0%	0%	84%	3%	2,199
NCI	44%	6%	35%	12%	3%	21,396

Table 24. Guardian's Relationship to Person *

	Family	Friend	Employee of State or Guardianship Agency	Other	Don't Know	N
MN	74%	1%	18%	1%	7%	1,777
NCI	74%	2%	13%	3%	9%	11,948

*Includes data from a state or states that had a large number of "don't knows" and missing data (at least 25%)

Choice and Decision-Making

People make choices about their lives and are actively engaged in planning their services and supports.

Charts for Choice and Decision-Making

Chart 1. Chose or had some input in choosing where they live (if not living in the family home; proxy respondents were allowed for this question)

Chose or had some input in choosing where they live (if not living in the family home)

- MN N=1361: 45%
- NCI N=11404: 53%
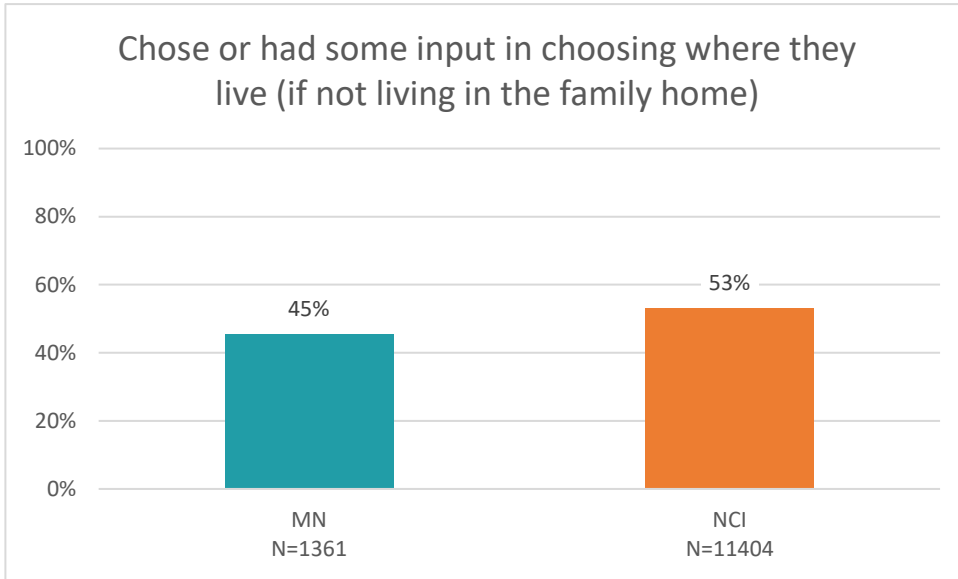
Chart 2. Chose or had some input in choosing their housemates or chose to live alone (if not living in the family home; proxy respondents were allowed for this question)

Chose or had some input in choosing their housemates (if not living in the family home) or chose to live alone

- MN N=1387: 22%
- NCI N=11342: 41%
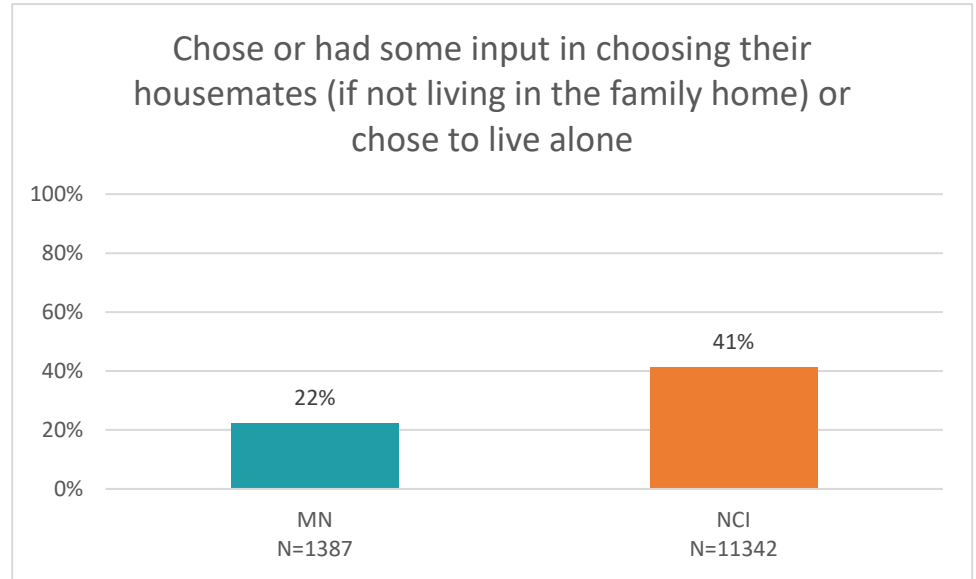
Chart 3. Chose or had some help in choosing where they work (proxy respondents were allowed for this question)

Chose or had some help in choosing where they work

- MN N=627: 78%
- NCI N=3310: 86%

Chart 4. Chose or had some input in choosing where they go during the day (proxy respondents were allowed for this question)

Chose or had some input in choosing where they go during the day

- MN N=1233: 54%
- NCI N=14189: 62%
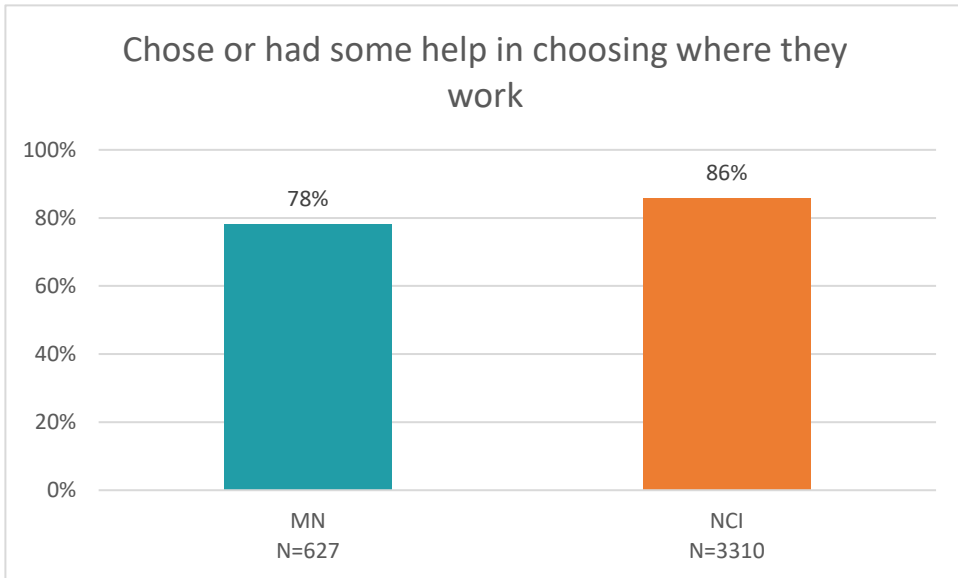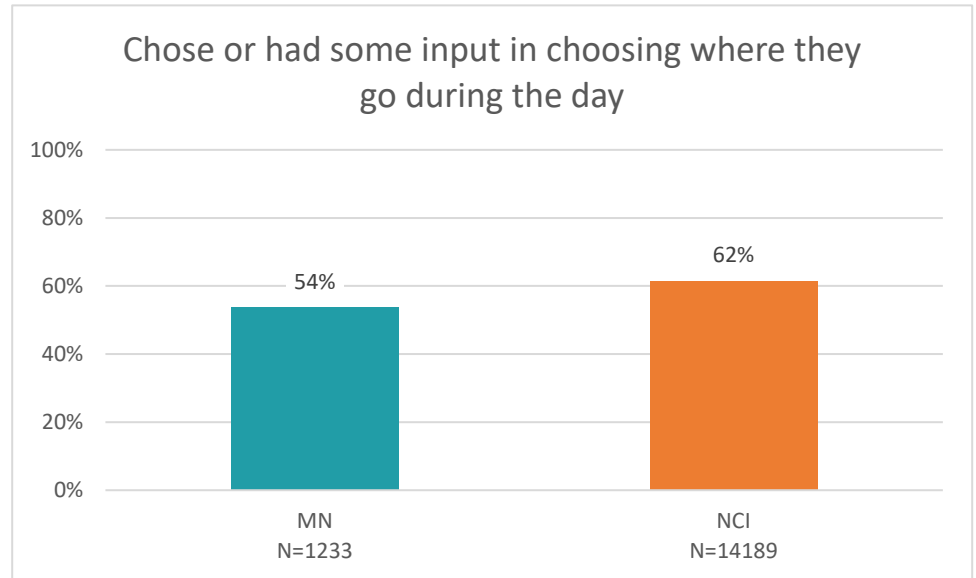
Chart 5. Chose staff or were aware they could request to change staff (proxy respondents were allowed for this question)

Chose staff or were aware they could request to change staff

- MN N=1851: 46%
- NCI N=17683: 64%
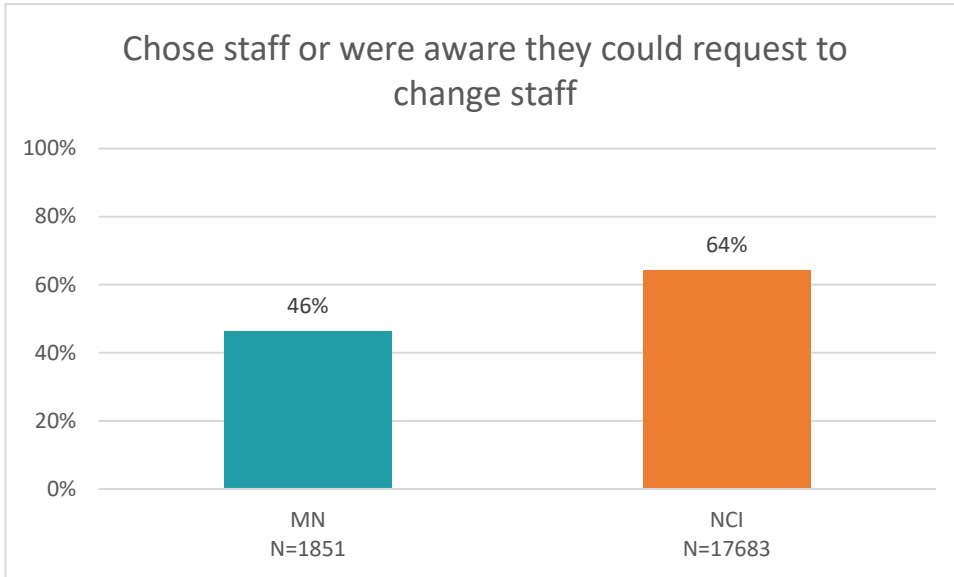
Chart 6. Decides or has help deciding their daily schedule (proxy respondents were allowed for this question)

Decides or has help deciding their daily schedule

- MN N=2029: 86%
- NCI N=19965: 82%
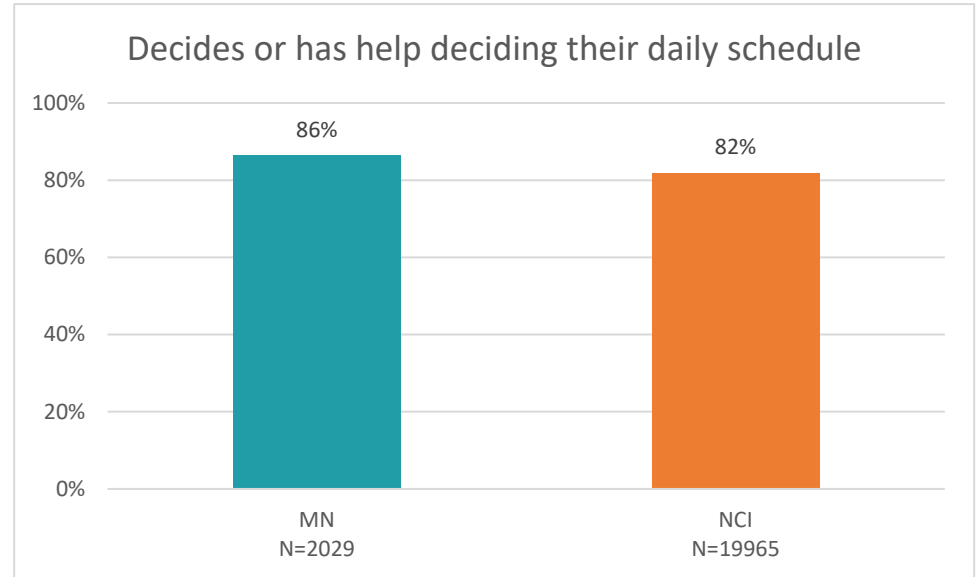
Chart 7. Chooses or has help deciding how to spend free time (proxy respondents were allowed for this question)

Decides or has help deciding how to spend free time

- MN N=2027: 94%
- NCI N=20011: 91%
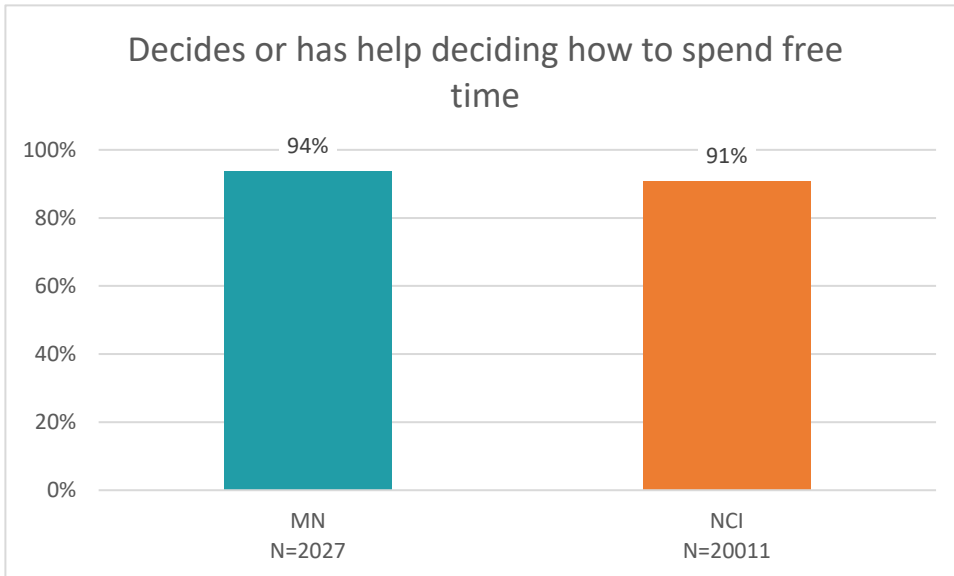
Chart 8. Chooses or has help choosing what to buy, or has set limits on what to buy with their spending money (proxy respondents were allowed for this question)

Chooses or has help choosing what to buy, or has set limits on what to buy with their spending money

- MN N=2019: 89%
- NCI N=19859: 86%

Chart 9. Can change case manager/service coordinator if wants to (proxy respondents were allowed for this question)
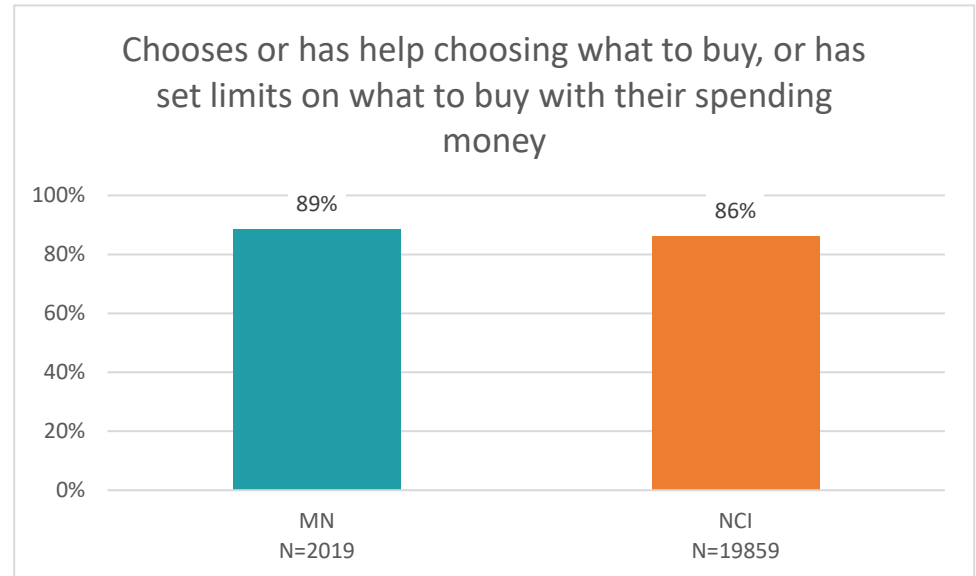
Can change case manager/service coordinator if wants to
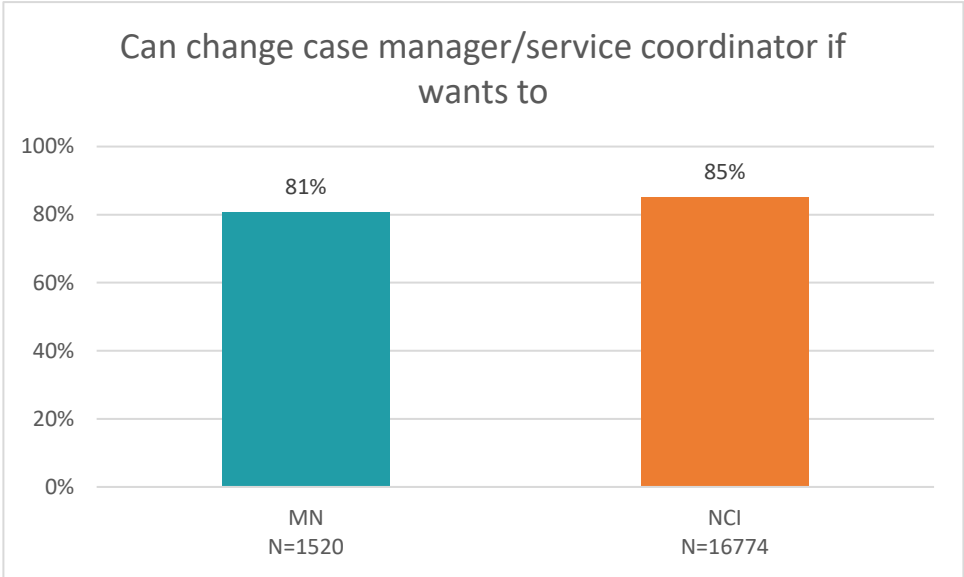
Tables for Choice and Decision-Making

Table 25. Choice and Decision-Making

		Yes	N
Chose or had some input in choosing where they live *(if not living in the family home; proxy respondents were allowed for this question)*	MN	45%	1,361
	NCI	53%	11,404
Chose or had some input in choosing their housemates *or chose to live alone (if not living in the family home; proxy respondents were allowed for this question)*	MN	22%	1,387
	NCI	41%	11,342
Chose or had some help in choosing where they work *(proxy respondents were allowed for this question)*	MN	78%	627
	NCI	86%	3,310
Chose or had some input in choosing where they go during the day *(proxy respondents were allowed for this question)*	MN	54%	1,233
	NCI	62%	14,189
Chose staff or were aware they could request to change staff *(proxy respondents were allowed for this question)*	MN	46%	1,851
	NCI	64%	17,683
Decides or has help deciding their daily schedule *(proxy respondents were allowed for this question)*	MN	86%	2,029
	NCI	82%	19,965
Decides or has help deciding how to spend free time *(proxy respondents were allowed for this question)*	MN	94%	2,027
	NCI	91%	20,011
Chooses or has help choosing what to buy, or has set limits on what to buy with their spending money *(proxy respondents were allowed for this question)*	MN	89%	2,019
	NCI	86%	19,859
Can change case manager/service coordinator if wants to *(proxy respondents were allowed for this question)*	MN	81%	1,520
	NCI	85%	16,774

Work

People have support to find and maintain community integrated employment.

NCI reports on three types of community jobs:

1. Individual job without publicly funded supports—an individual job in which the person does not receive state or other funded supports;
2. Individual job with publicly funded supports—an individual job in which the person receives state or other funded supports; and
3. Group-supported—a job that takes part in an integrated setting but is done with a group of individuals with disabilities (e.g., work crew). Group-supported jobs may or may not receive publicly funded supports.

For several states, survey items pertaining to paid community employment had a large amount of missing data or data recorded as "don't know." Items that include states results for which 25% or more of their sample were missing data (or reported as "don't know") are indicated with an asterisk (*).

Charts for Work

Chart 10. Has a paid job in the community (information may have been obtained through state records)

Has a paid job in the community

- MN▲ N=2023: 35%
- NCI N=19970: 19%
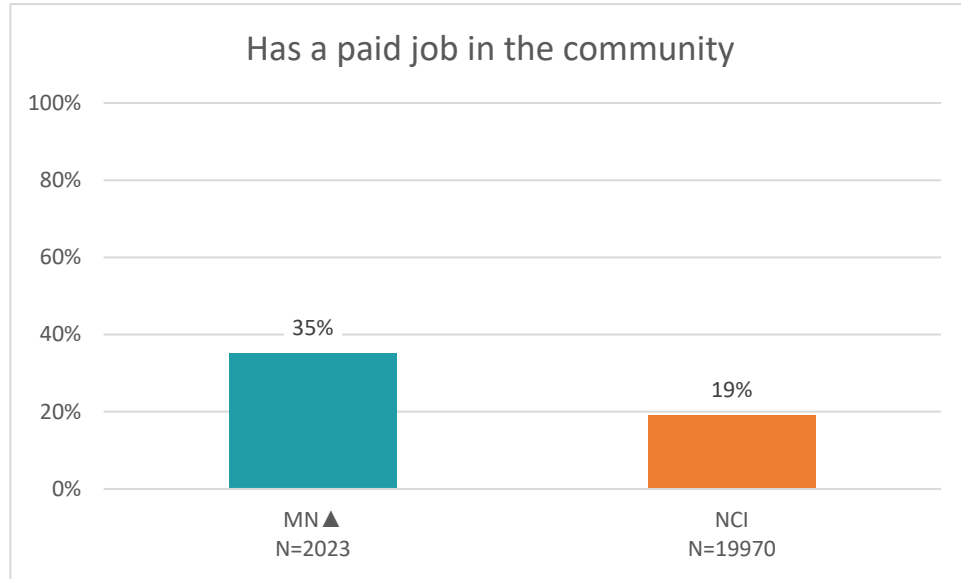
Chart 11. Type of paid community job (information may have been obtained through state records) ˇ

Type of paid community job

	MN	NCI
Individual Job With Publicly Funded Supports	25%	35%
Individual Job Without Publicly Funded Supports	33%	36%
Group Job With or Without Publicly Funded Supports	41%	30%
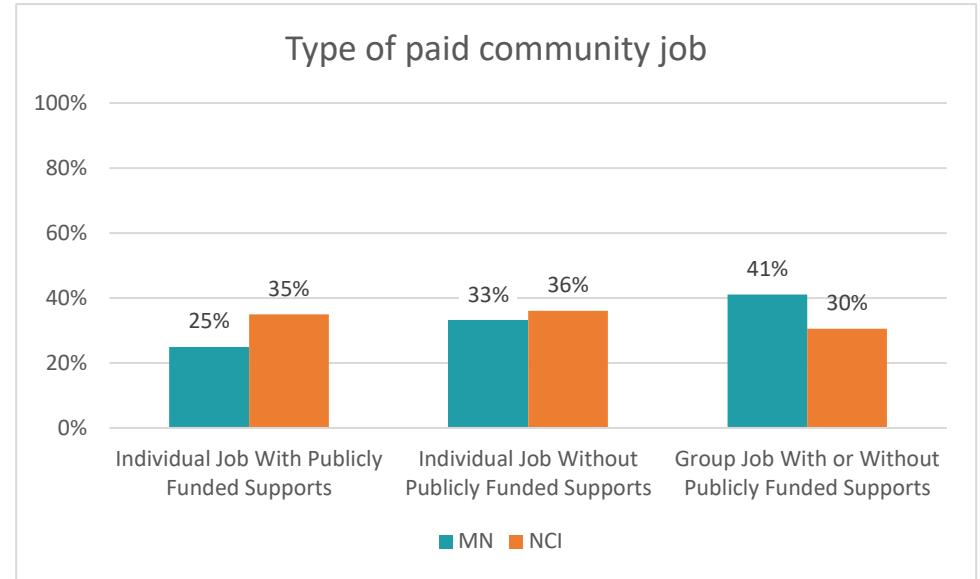
Chart 12. Average number of biweekly hours by type of community job (information may have been obtained through state records)

Average number of biweekly hours by type of community job

	MN	NCI
Individual Job With Publicly Funded Supports	33.5	28.1
Individual Job Without Publicly Funded Supports	35.2	30.3
Group Job With or Without Publicly Funded Supports	37.4	29.9
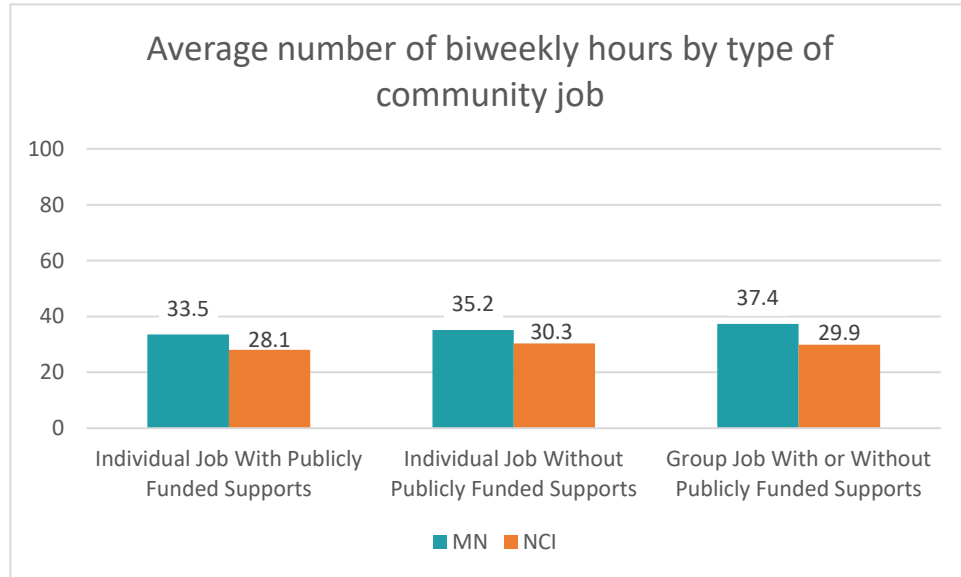
Chart 13. Average biweekly gross wages by type of community job (information may have been obtained through state records)

Average biweekly gross wages by type of community job

	MN	NCI
Individual Job With Publicly Funded Supports	$250.68	$241.37
Individual Job Without Publicly Funded Supports	$300.35	$287.49
Group Job With or Without Publicly Funded Supports	$168.94	$169.59
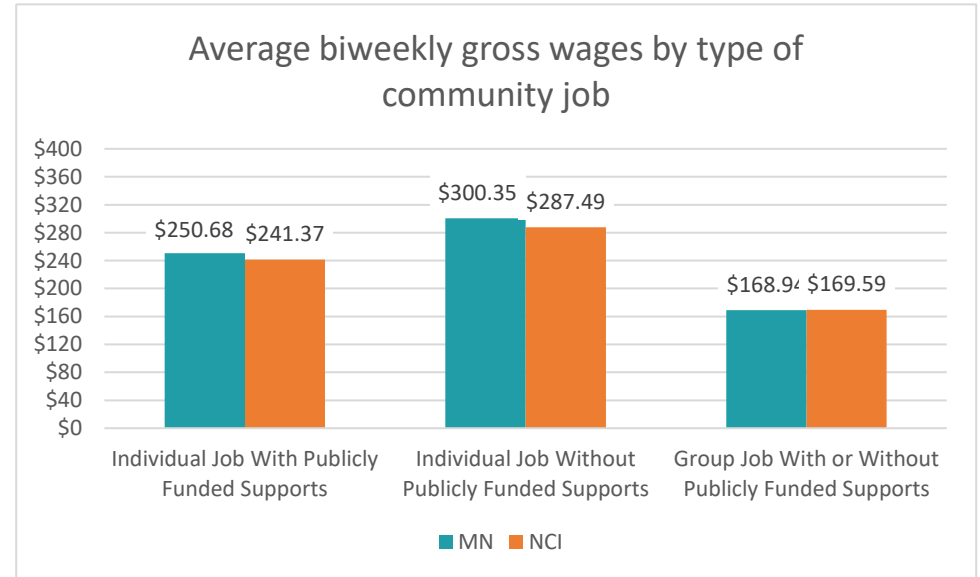
ˇN's are not shown as they vary by type of paid community employment

Chart 14. Average biweekly hourly wage by type of community job (information may have been obtained through state records)

Average biweekly hourly wage by type of community job

- Individual Job With Publicly Funded Supports: MN $7.62, NCI $9.45
- Individual Job Without Publicly Funded Supports: MN $8.81, NCI $9.75
- Group Job With or Without Publicly Funded Supports: MN $4.95, NCI $6.65

■ MN ■ NCI
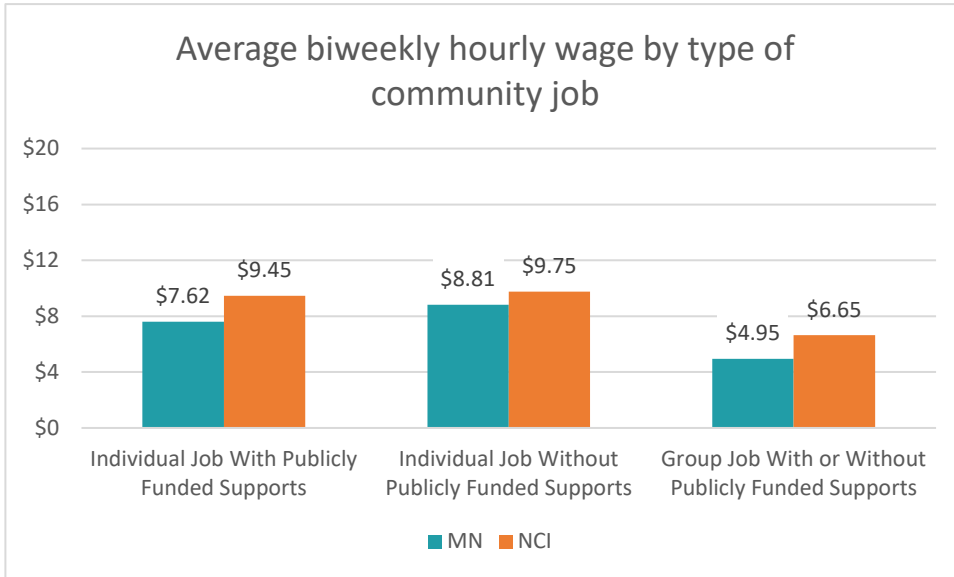
Chart 15. Length of employment in current paid community job (in months; information may have been obtained through state records)

Length of employment in current paid community job (in months)

- MN (N=684): 100
- NCI (N=3166): 75.2
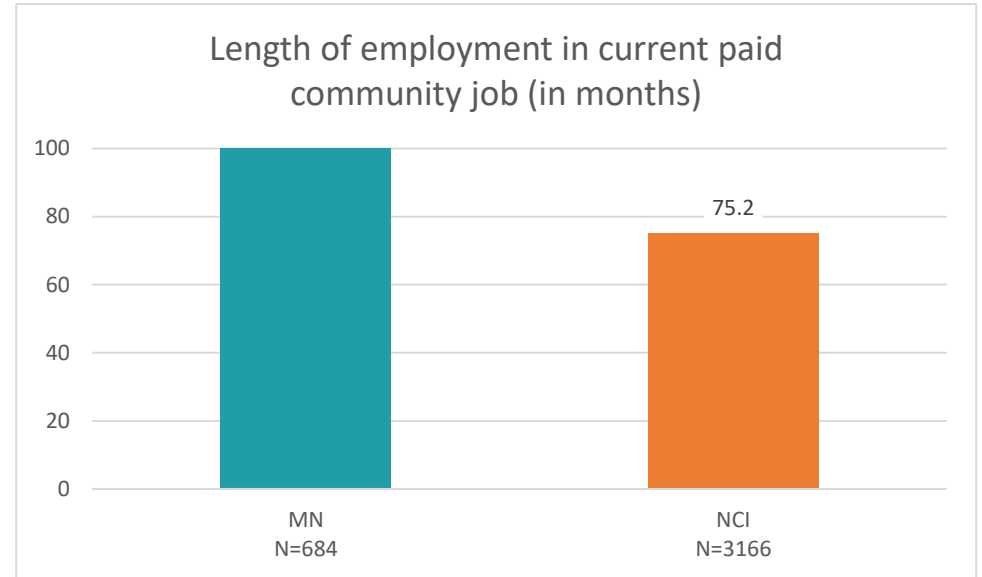
Chart 16. Receives paid time off (for example, paid vacation and/or sick time) from paid community job (information may have been obtained through state records)

Receives paid time off (for example, paid vacation and/or sick time) from paid community job

- MN (N=647): 27%
- NCI (N=2906): 27%
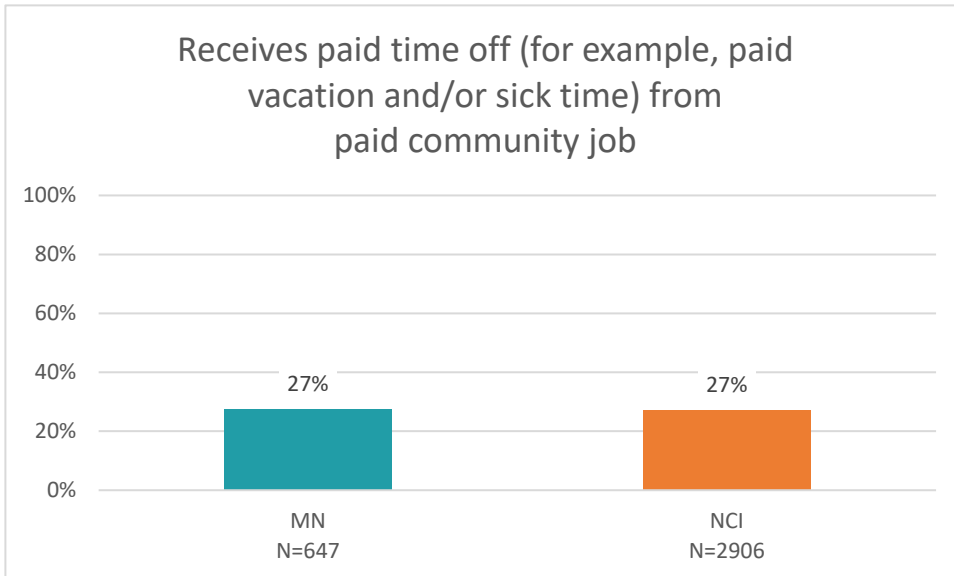
Chart 17. Four most common job industries of those with a paid community job (information may have been obtained through state records) ∞

Four most common job industries of those with a paid community job

- Food Preparation: MN 17%, NCI 21%
- Cleaning: MN 34%, NCI 30%
- Retail Job: MN 8%, NCI 16%
- Assembly: MN 21%, NCI 10%

■ MN (N=702) ■ NCI (N=3576)
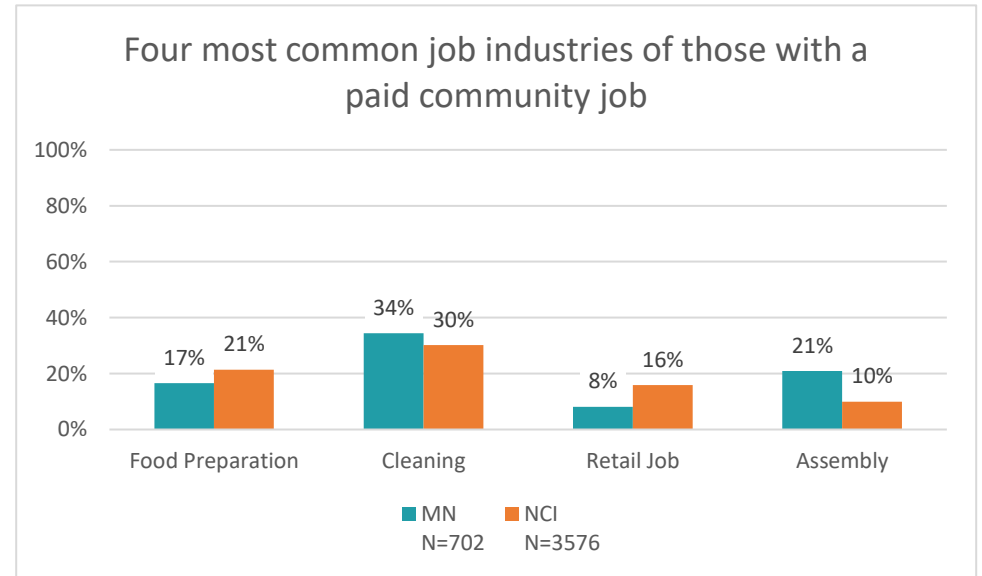
∞Categories are not mutually exclusive

Chart 18. Does not have paid community job, and would like a job in the community
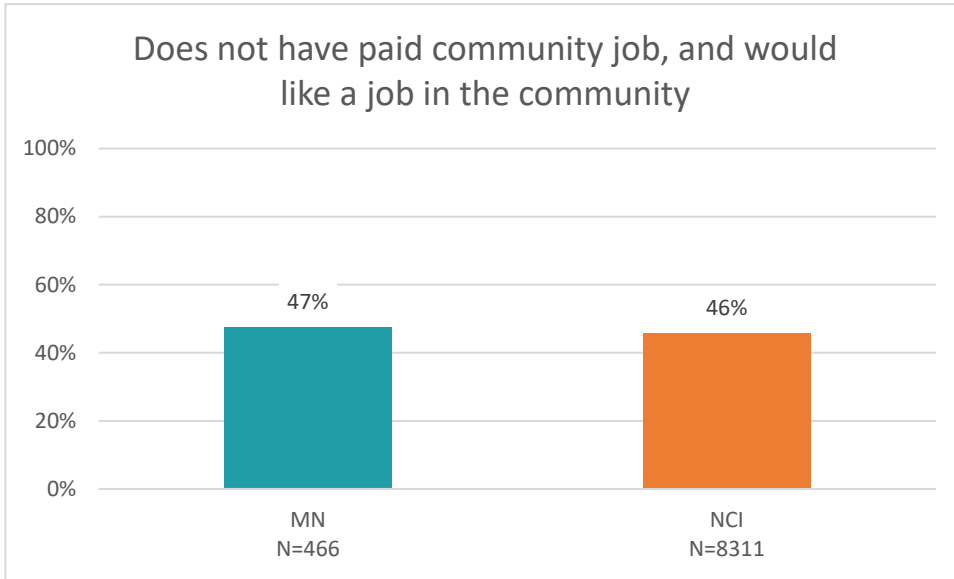
Chart 19. Has community employment as a goal in their service plan (information may have been obtained through state records)

Does not have paid community job, and would like a job in the community

	MN N=466	NCI N=8311
	47%	46%

Has community employment as a goal in their service plan

	MN▲ N=1894	NCI N=19673
	43%	28%
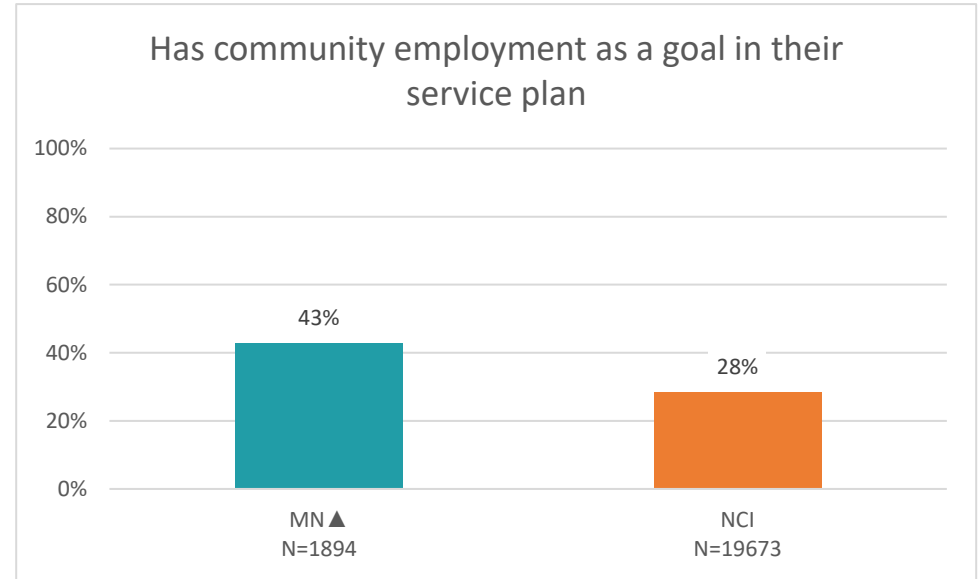
Chart 20. Takes classes, training or does something to get a job or do better at current job

Chart 21. Attends a day program or workshop

Takes classes, training or does something to get a job or do better at current job

	MN N=1371	NCI N=13992
	22%	21%

Attends a day program or workshop

	MN▼ N=1399	NCI N=14578
	51%	59%
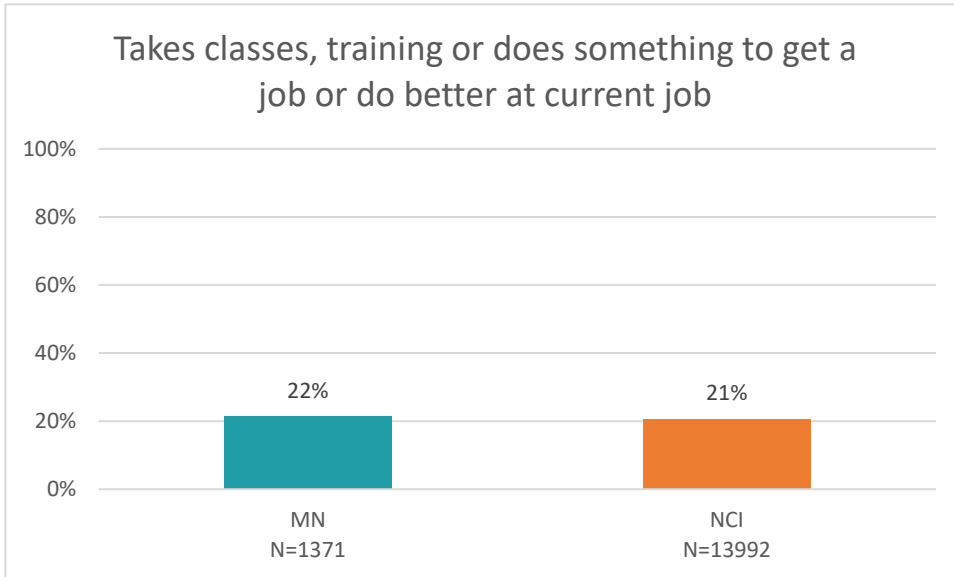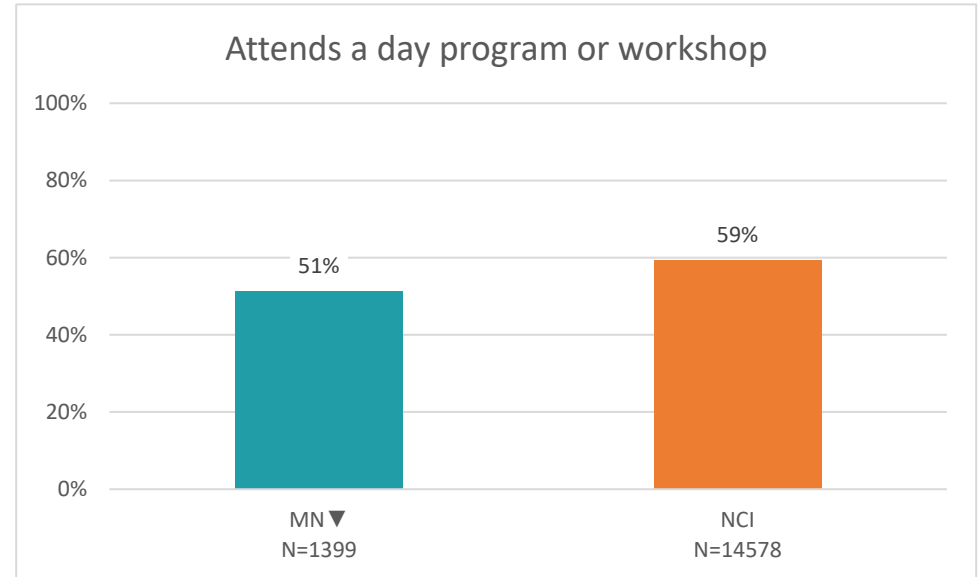
Chart 22. Volunteers

Volunteers

Tables for Work

Table 26. Has paid community job (*information may have been obtained through state records*)*

	Yes	N
MN▲	35%	2,023
NCI	19%	19,970

Table 27. Type of paid community job (*information may have been obtained through state records*)

	Individual Job With Publicly Funded Supports	Individual Job Without Publicly Funded Supports	Individual Job N	Group Job With or Without Publicly Funded Supports	Group Job N
MN	25%	33%	613	41%	701
NCI	35%	36%	3,353	30%	3,566

Table 28. Hours and wages by type of paid community job *

		Individual Job With Publicly Funded Supports	Individual Job Without Publicly Funded Supports	Group Job With or Without Publicly Funded Supports
Average number of biweekly hours by type of community job (*information may have been obtained through state records*)	MN	33.5	35.2	37.4
	NCI	28.1	30.3	29.9
Average biweekly gross wages by type of community job (*information may have been obtained through state records*)	MN	$250.68	$300.35	$168.94
	NCI	$241.37	$287.49	$169.59
Average biweekly hourly wage by type of community job (*information may have been obtained through state records*)	MN	$7.62	$8.81	$4.95
	NCI	$9.45	$9.75	$6.65

Table 29. Length of employment at current job, in months (*information may have been obtained through state records*)*

	Average Months	N
MN	102.6	684
NCI	75.2	3,166

*Includes data from a state or states that had a large number of "don't knows" and missing data (at least 25%)

Table 30. Receives paid time off (for example, paid vacation and/or sick time) at paid community job
(information may have been obtained through state records) *

	Yes	N
MN	27%	647
NCI	27%	2,906

Table 31. Most common types of jobs among those with a paid community job
(information may have been obtained through state records) ∞

	Food Preparation	Cleaning	Retail Job	Assembly	N
MN	17%	34%	8%	21%	702
NCI	21%	30%	16%	10%	3,576

Table 32. Employment goals and other daily activities

		Yes	N
Does not have paid community job, and would like a job in the community	MN	47%	466
	NCI	46%	8,311
Has community employment as a goal in their service plan *(information may have been obtained through state records)* *	MN ▲	43%	1,894
	NCI	28%	19,673
Takes classes, training or does something to get a job or do better at current job	MN	22%	1,371
	NCI	21%	13,992
Attends a day program or workshop	MN ▼	51%	1,399
	NCI	59%	14,578
Volunteers	MN	31%	1,385
	NCI	34%	14,189

*Includes data from a state or states that had a large number of "don't knows" and missing data (at least 25%)
∞Categories are not mutually exclusive

Self-Determination

People have authority and are supported to direct and manage their own services.

Charts for Self-Determination

Chart 23. Uses a self-directed supports option (information may have been obtained through state records)

Uses a self-directed supports option

MN ▼
N=2199 — 6%

NCI
N=20346 — 11%
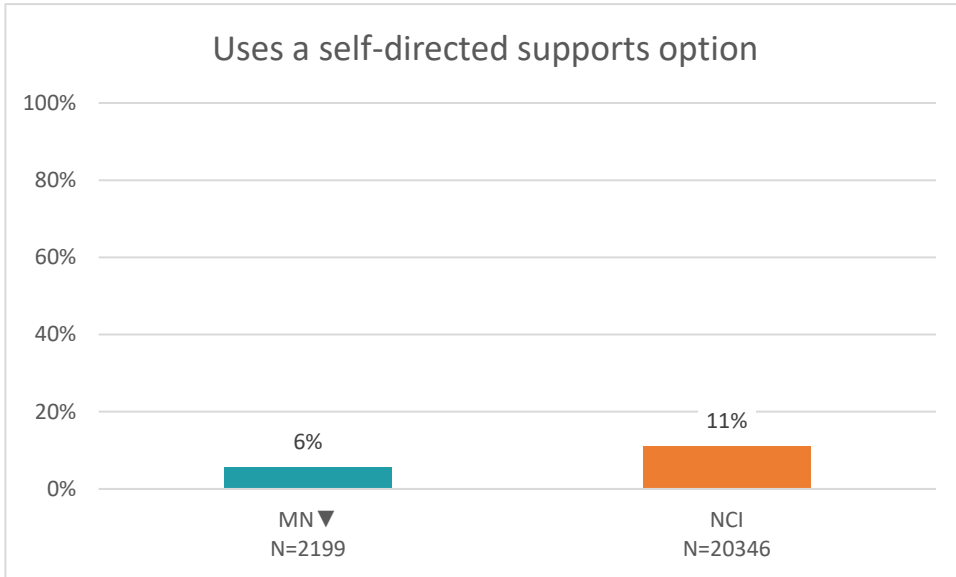
Chart 24. People who make decisions or have input in making decisions for how budget for services is used (proxy respondents were allowed for this question)

People who make decisions or have input in making decisions for how budget for services is used

	Individual	Individual and Family or Friends	Family Member or Friends	Case Manager or Other State Employee
MN	6%	37%	52%	5%
NCI	9%	36%	48%	7%

■ MN
N=82   ■ NCI
N=1361
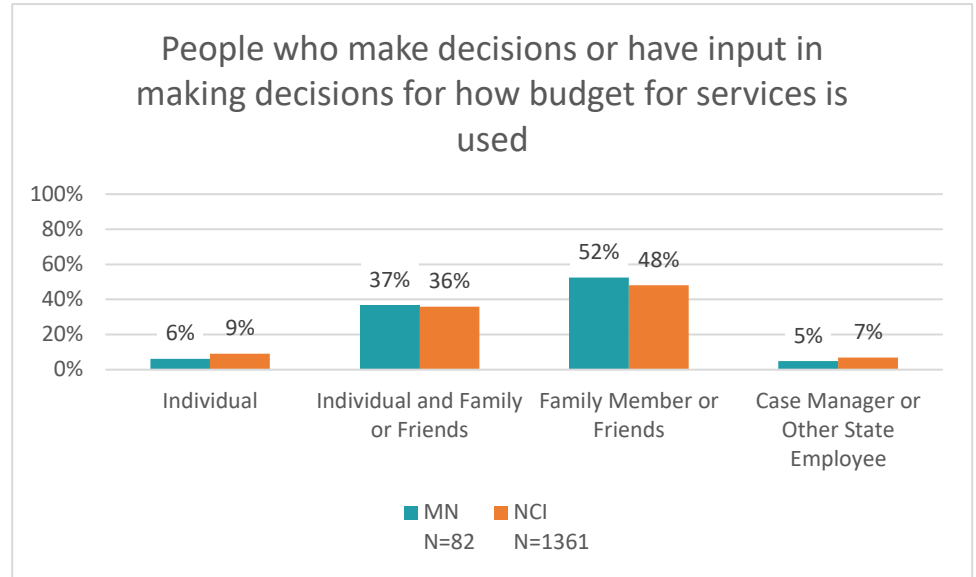
Chart 25. Hires or manages staff (proxy respondents were allowed for this question)

Hires or manages staff

MN
N=49 — 80%

NCI
N=893 — 77%
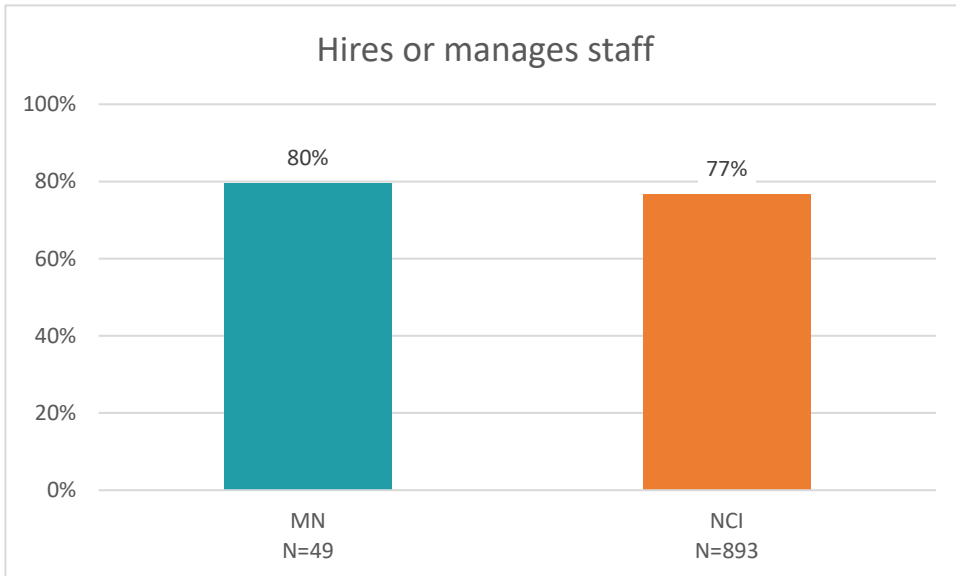
Chart 26. Can make changes to individual budget/services if needed (proxy respondents were allowed for this question)

Can make changes to individual budget/services if needed

MN
N=49 — 82%

NCI
N=915 — 83%
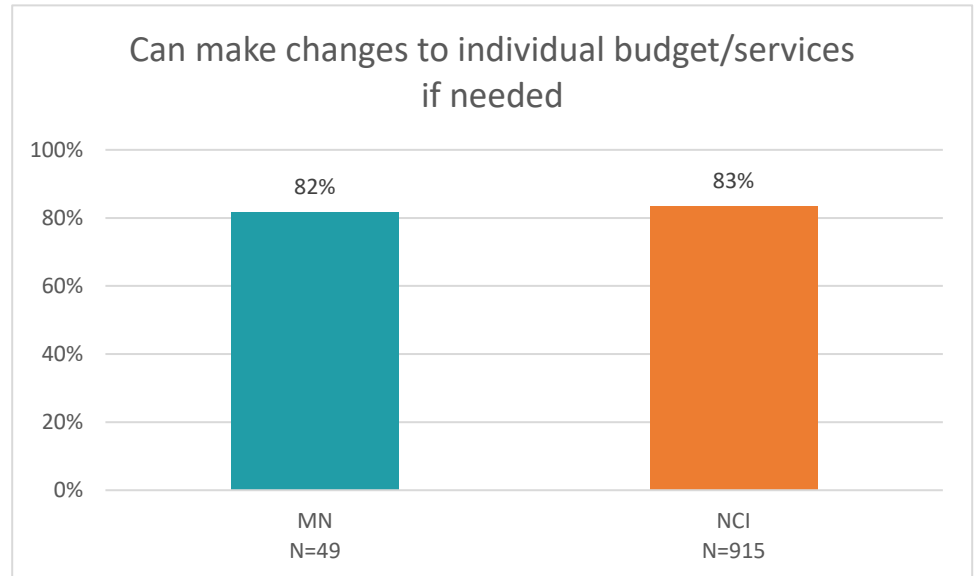
Chart 27. Has enough help deciding how to use their individual budget/services (proxy respondents were allowed for this question)

Has enough help deciding how to use their individual budget/services
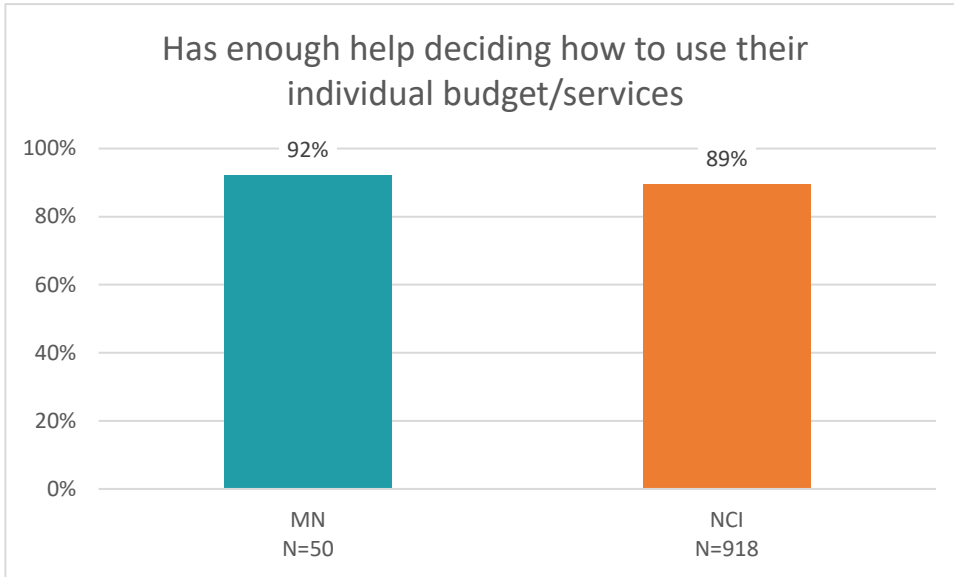
Chart 28. Gets information about how much money is left in budget/services (proxy respondents were allowed for this question)

Gets information about how much money is left in budget/services
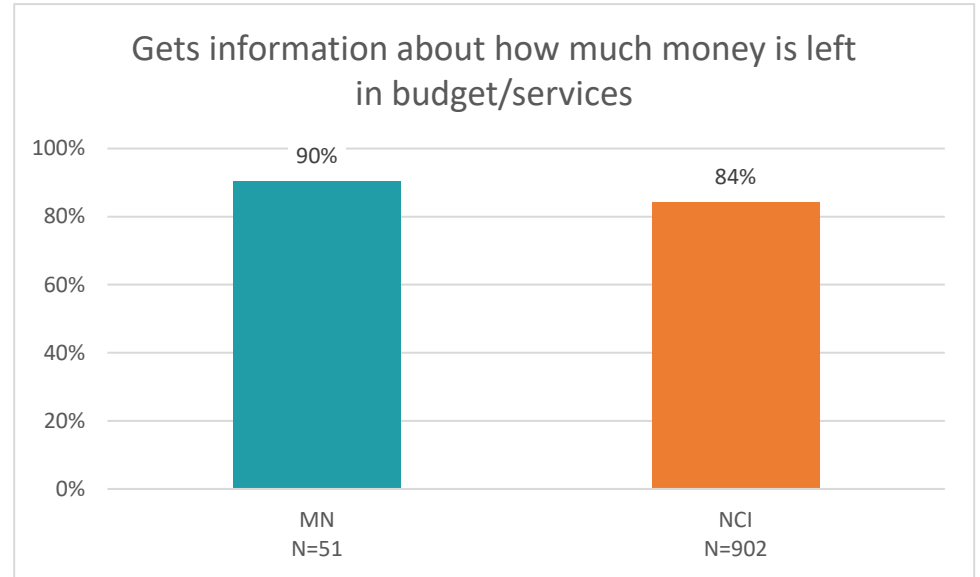
Chart 29. Information about budget/services is easy to understand (proxy respondents were allowed for this question)

Information about budget/services is easy to understand
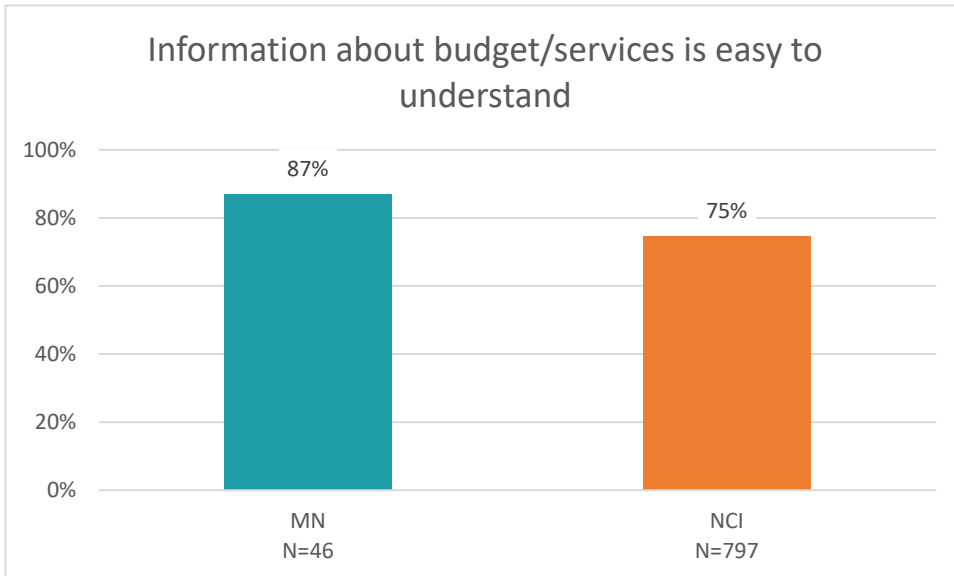
Chart 30. Frequency gets information about budget/services (proxy respondents were allowed for this question) º

Frequency gets information about budget/services
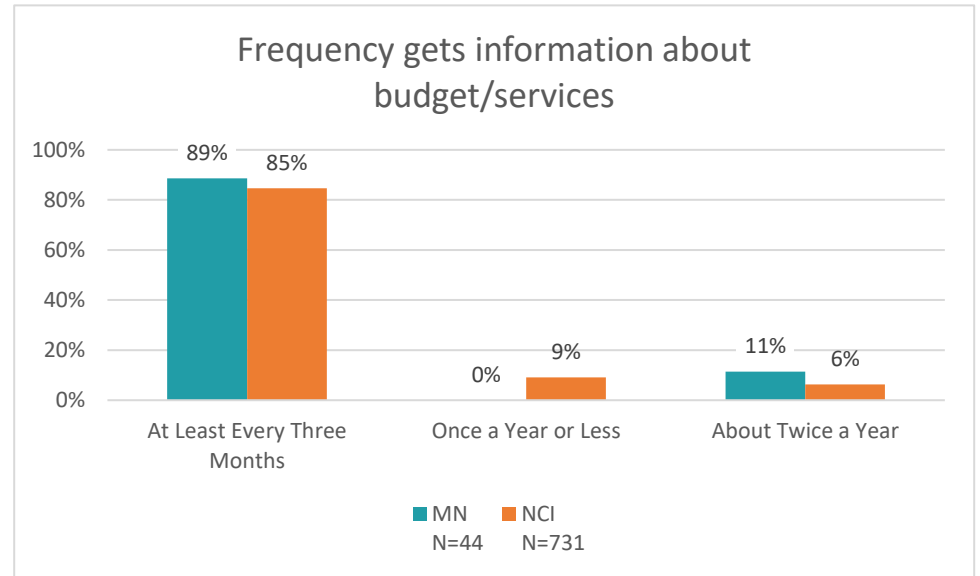
ºNew question in 2016-17

Tables for Self-Determination

Table 33. Uses self-directed services option *(information may have been obtained through state records)*

	Yes	N
MN ▼	6%	2,199
NCI	11%	20,346

Table 34. People who make decisions about how to use budget/services *(proxy respondents were allowed for this question)*

	Individual	Individual and Family or Friends	Family Member or Friends	Case Manager or Other State Employee	N
MN	6%	37%	52%	5%	82
NCI	9%	36%	48%	7%	1,361

Table 35. Self-direction

		Yes	N
Hires or manages staff *(proxy respondents were allowed for this question)*	MN	80%	49
	NCI	77%	893
Can make changes to individual budget/services if needed *(proxy respondents were allowed for this question)*	MN	82%	49
	NCI	83%	915
Has enough help deciding how to use their individual budget/services *(proxy respondents were allowed for this question)*	MN	92%	50
	NCI	89%	918
Gets information about how much money is left in budget/services *(proxy respondents were allowed for this question)*	MN	90%	51
	NCI	84%	902
Information about budget/services is easy to understand *(proxy respondents were allowed for this question)*	MN	87%	46
	NCI	75%	797

Table 36. Frequency gets information about how much money is left in budget/services, among those who receive information *(proxy respondents were allowed for this question)*

	At Least Every Three Months	Once a Year or Less	About Twice a Year	N
MN	89%	0%	11%	44
NCI	85%	9%	6%	731

Community Inclusion, Participation and Leisure

People have support to participate in everyday community activities.

Charts for Community Inclusion, Participation and Leisure

Chart 31. Went out shopping at least once in the past month (proxy respondents were allowed for this question)

Went out shopping at least once in the past month

| MN | NCI |
| N=1996 | N=19939 |

- MN: 92%
- NCI: 90%
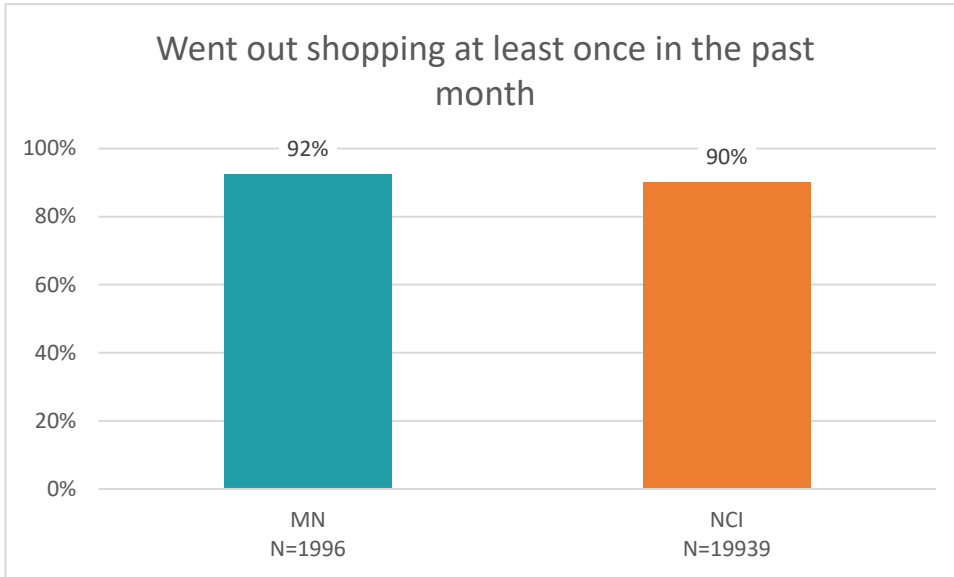
Chart 32. Went out on errands at least once in the past month (proxy respondents were allowed for this question)

Went out on errands at least once in the past month

| MN | NCI |
| N=1989 | N=19761 |

- MN: 89%
- NCI: 88%
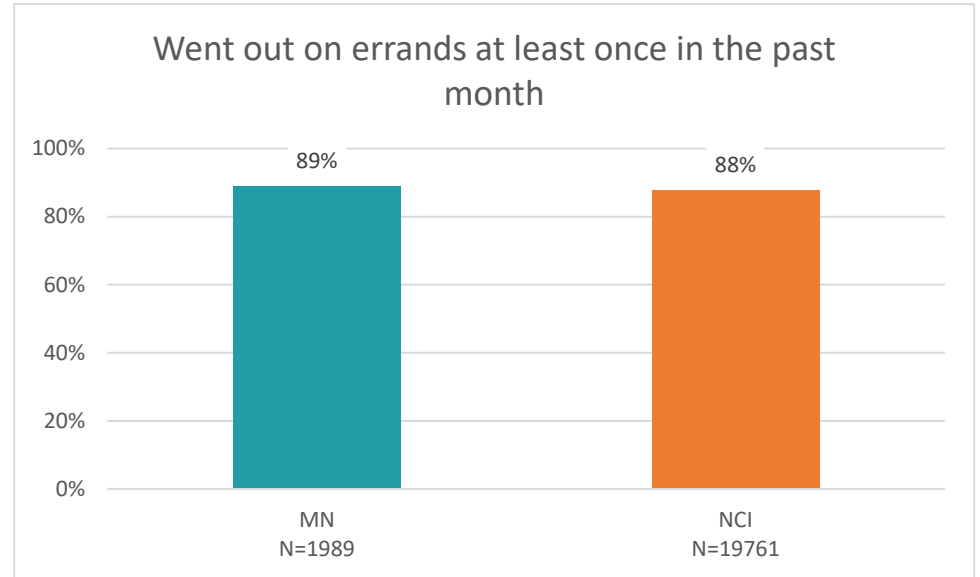
Chart 33. Went out for entertainment at least once in the past month (proxy respondents were allowed for this question)

Went out for entertainment at least once in the past month

| MN▲ | NCI |
| N=2010 | N=19928 |

- MN▲: 82%
- NCI: 77%
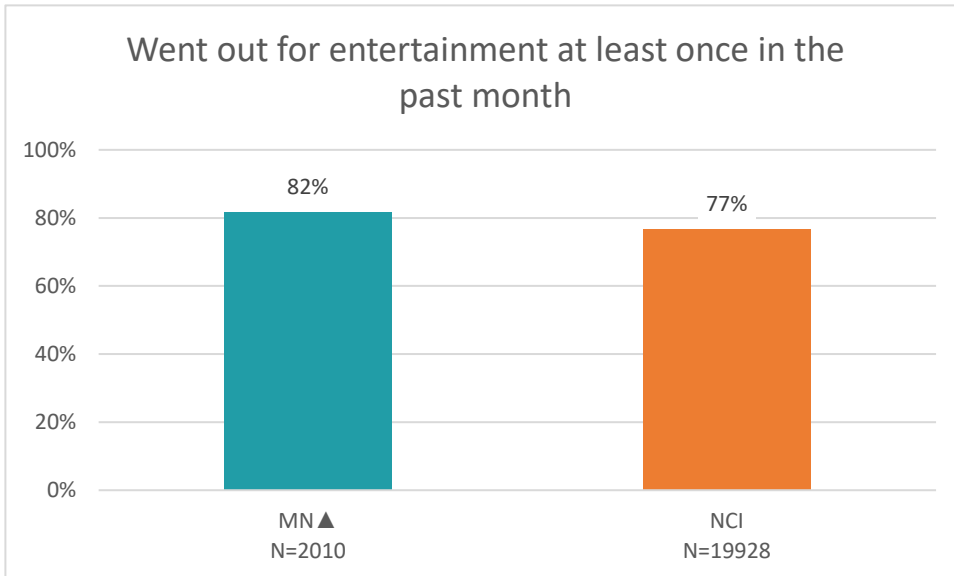
Chart 34. Went out to eat at least once in the past month (proxy respondents were allowed for this question)

Went out to eat at least once in the past month

| MN | NCI |
| N=2015 | N=20011 |

- MN: 89%
- NCI: 86%
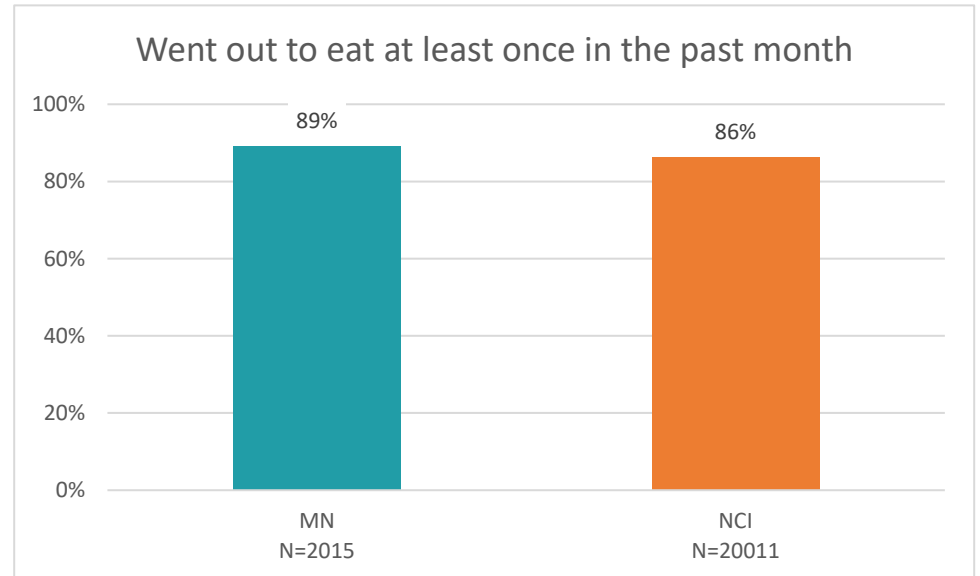
Chart 35. Went out to religious service or spiritual practice at least once in the past month (proxy respondents were allowed for this question)

Went out to religious service or spiritual practice at least once in the past month

- MN (N=2024): 47%
- NCI (N=19757): 45%
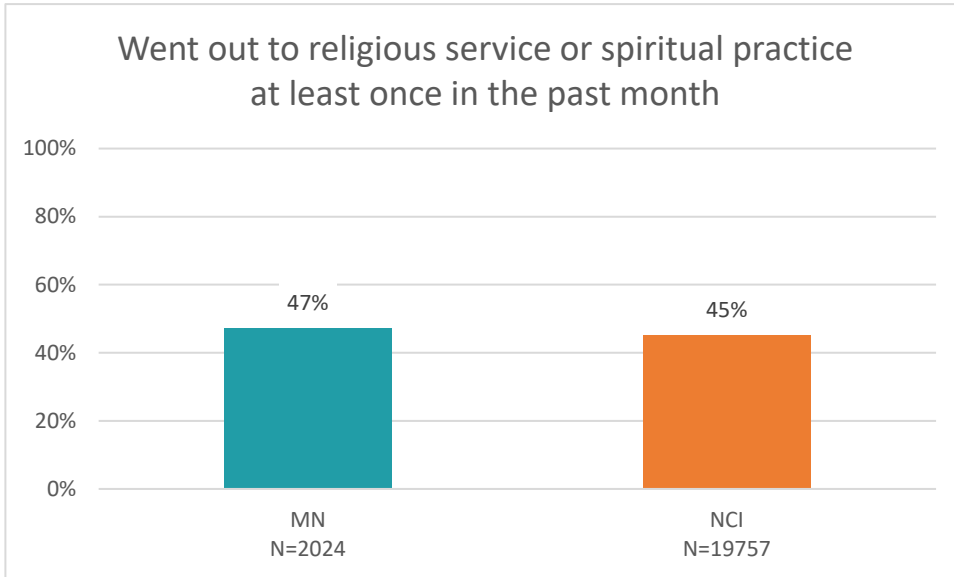
Chart 36. Participated as a member in community group (proxy respondents were allowed for this question)

Participated as a member in community group

- MN ▲ (N=2011): 43%
- NCI (N=19778): 34%
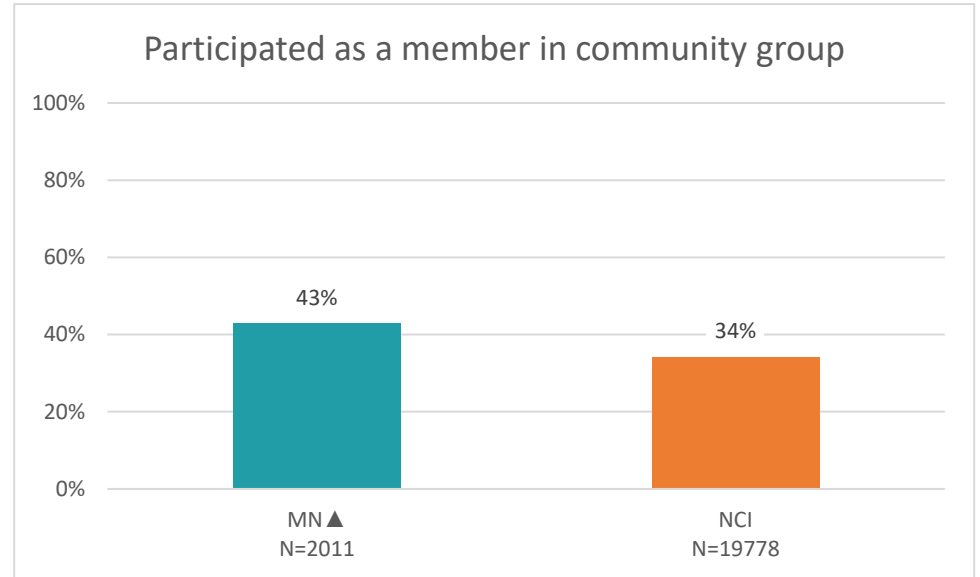
Chart 37. Went on vacation in the past year (proxy respondents were allowed for this question)

Went on vacation in the past year

- MN (N=2015): 48%
- NCI (N=19898): 45%
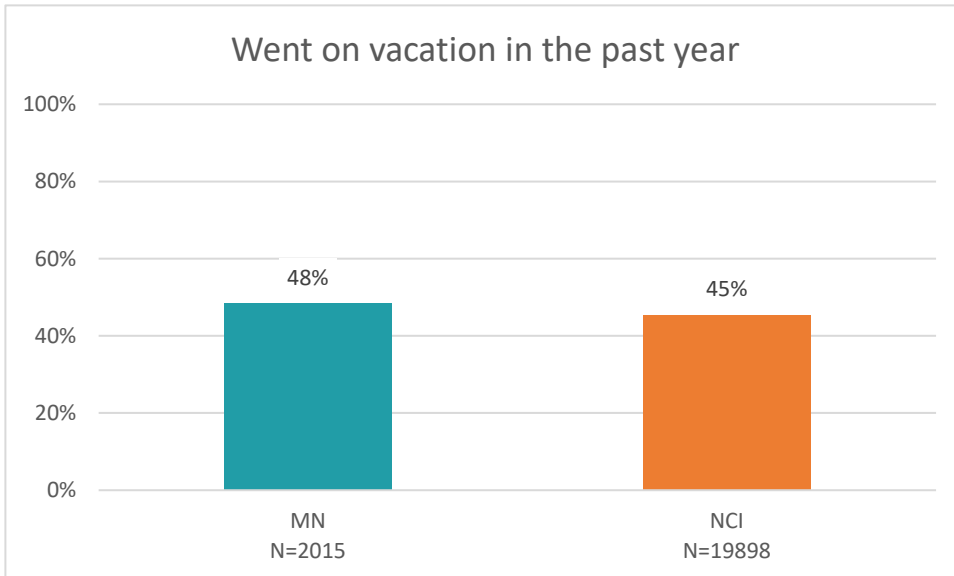
Chart 38. Able to go out and do the things likes to do in the community

Able to go out and do the things likes to do in the community

- MN (N=1400): 87%
- NCI (N=14130): 86%
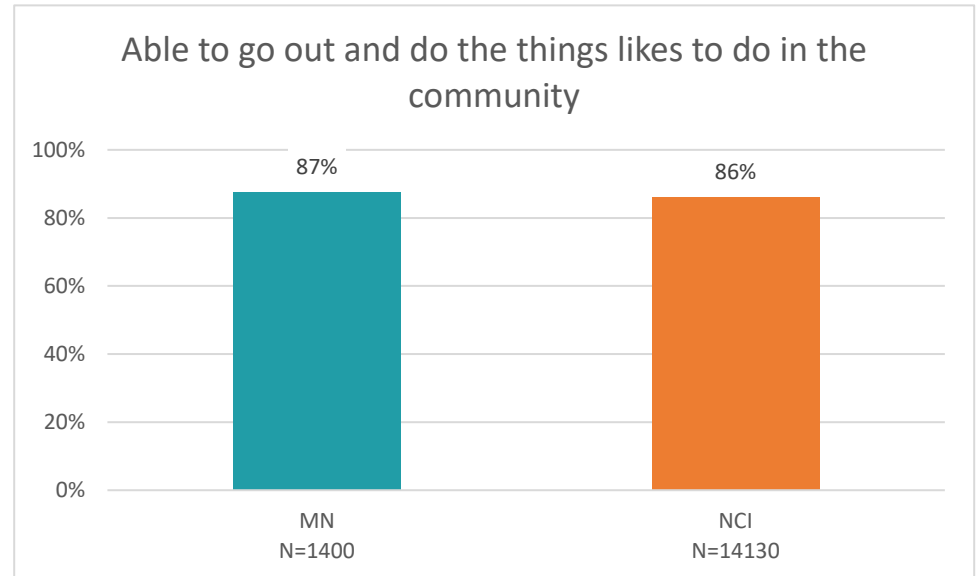
Chart 39. Able to go out and do the things likes to do in the community as often as wants to
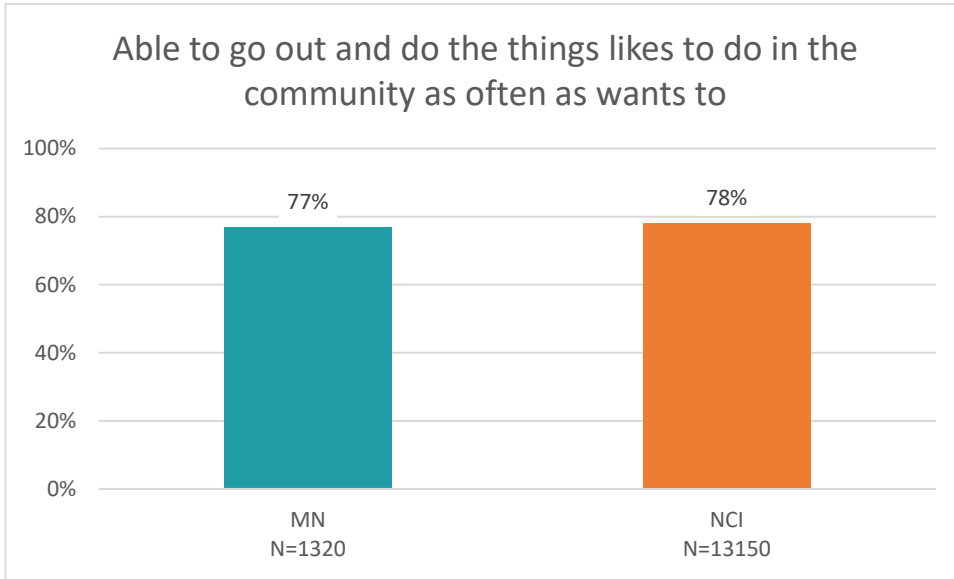
Chart 40. Has enough things to do when at home

Able to go out and do the things likes to do in the community as often as wants to

	MN N=1320	NCI N=13150
	77%	78%

Has enough things to do when at home

	MN N=1407	NCI N=14267
	86%	84%
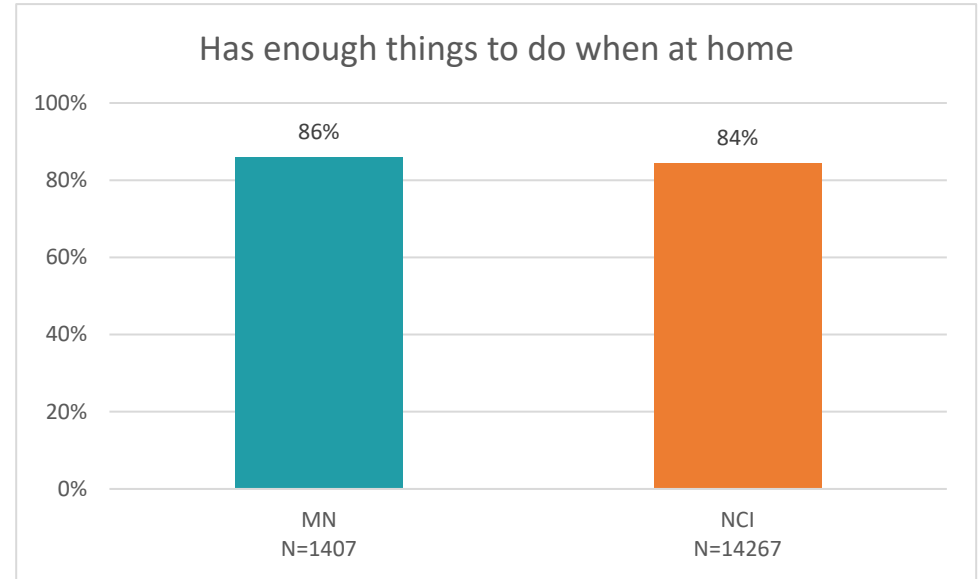
Tables for Community Inclusion, Participation, and Leisure

Table 37. Community Inclusion, Participation, and Leisure

		Yes	N
Went out shopping at least once in the past month *(proxy respondents were allowed for this question)*	MN	92%	1,996
	NCI	90%	19,939
Went out on errands at least once in the past month *(proxy respondents were allowed for this question)*	MN	89%	1,989
	NCI	88%	19,761
Went out for entertainment at least once in the past month *(proxy respondents were allowed for this question)*	MN▲	82%	2,010
	NCI	77%	19,928
Went out to eat at least once in the past month *(proxy respondents were allowed for this question)*	MN	89%	2,015
	NCI	86%	20,011
Went out to religious service or spiritual practice at least once in the past month *(proxy respondents were allowed for this question)*	MN	47%	2,024
	NCI	45%	19,757
Participated as a member in community group *(proxy respondents were allowed for this question)*	MN▲	43%	2,011
	NCI	34%	19,778
Went on vacation in the past year *(proxy respondents were allowed for this question)*	MN	48%	2,015
	NCI	45%	19,898
Able to go out and do the things likes to do in the community	MN	87%	1,400
	NCI	86%	14,130
Able to go out and do the things likes to do in the community as often as wants to	MN	77%	1,320
	NCI	78%	13,150
Has enough things to do when at home	MN	86%	1,407
	NCI	84%	14,267

Relationships

People have friends and relationships.

Charts for Relationships

Chart 41. Has friends who are not staff or family members

Has friends who are not staff or family members

- 82% — MN▲ N=1403
- 77% — NCI N=14388
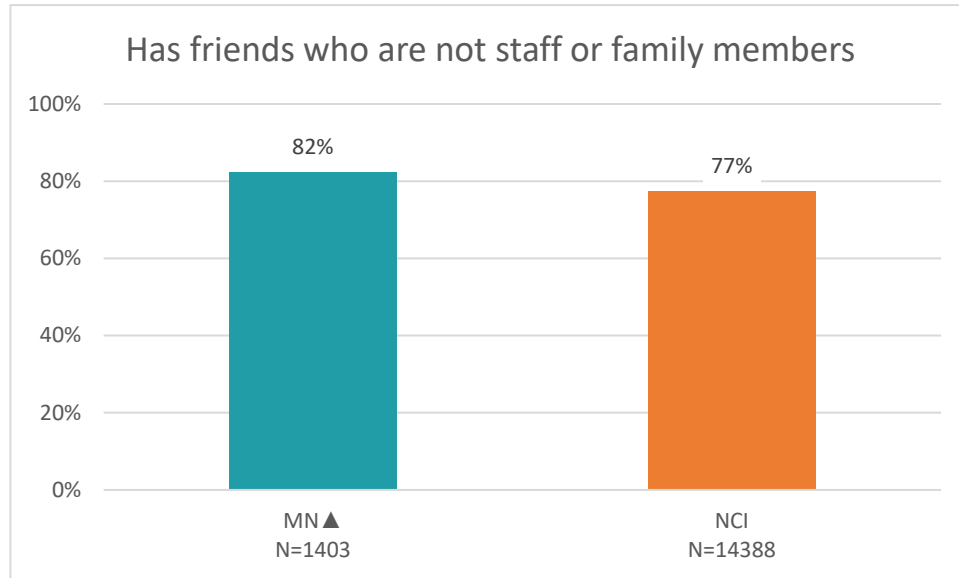
Chart 42. Has best friend (may be staff or family)
(This was a new question in 2016-17; item was used in tools prior to 2015-16.)

Has best friend (may be staff or family)

- 75% — MN N=1372
- 72% — NCI N=13962
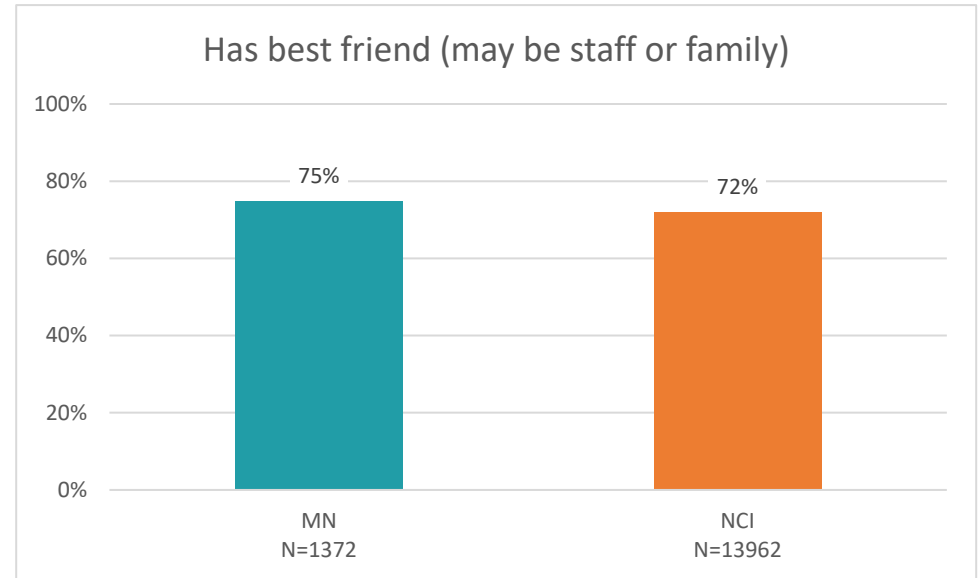
Chart 43. Wants help to meet or keep in contact with friends

Wants help to meet or keep in contact with friends

- 36% — MN▼ N=1334
- 41% — NCI N=13524
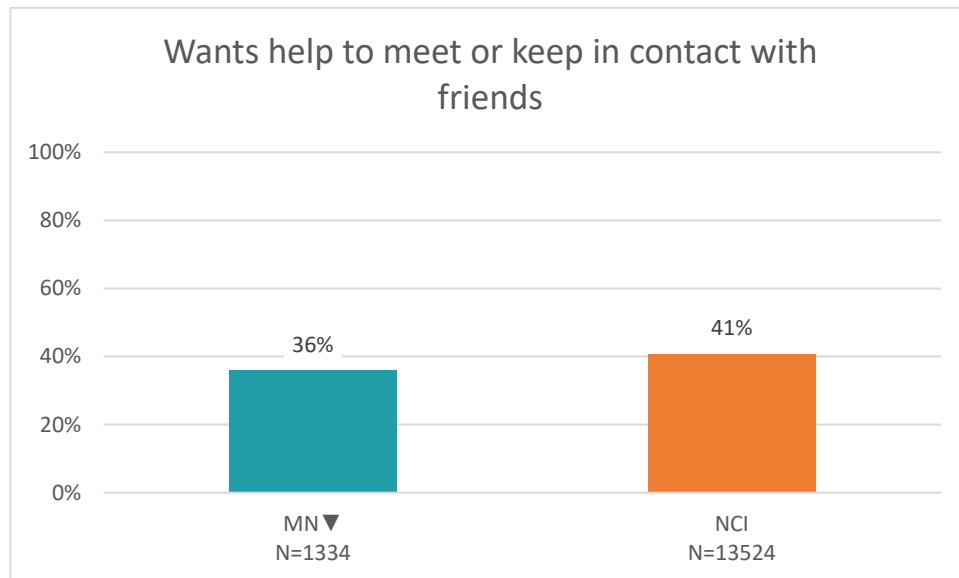
Chart 44. Has friends (may be staff or family) and can see them when wants

Has friends (may be staff or family) and can see them when wants

- 81% — MN N=1282
- 79% — NCI N=12632
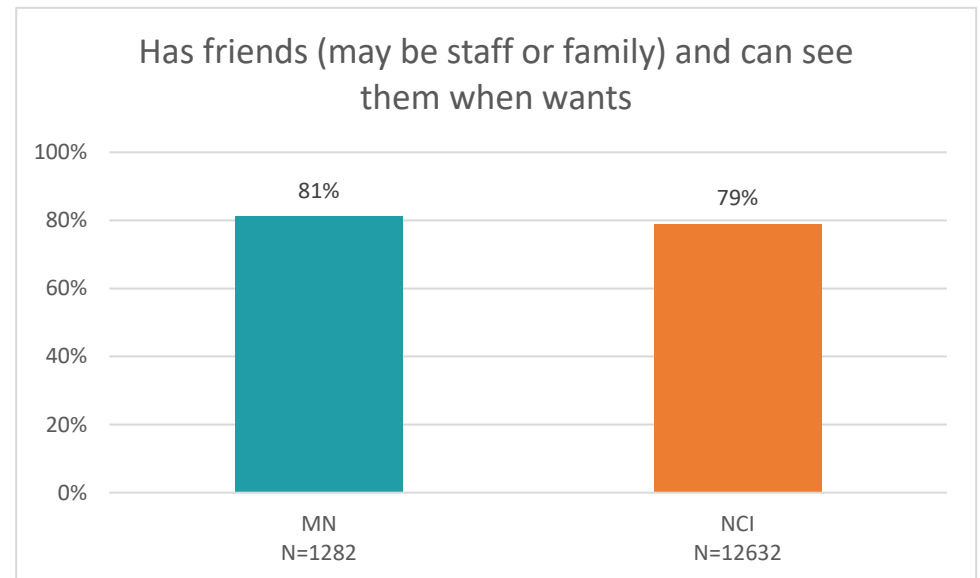
Chart 45. Reasons cannot see friends if sometimes or often unable to ± ∞

Reasons cannot see friends if sometimes or often unable to

- Lack of Transportation — MN 8%, NCI 7%
- Lack of Support Staff — MN 3%, NCI 2%
- Rules or Restrictions About Seeing Friends — MN 2%, NCI 2%
- Money or Cost of Going Out — MN 2%, NCI 1%
- Difficulty Finding Time — MN 6%, NCI 6%
- Other — MN 3%, NCI 3%

■ MN   N=1418
■ NCI   N=14559
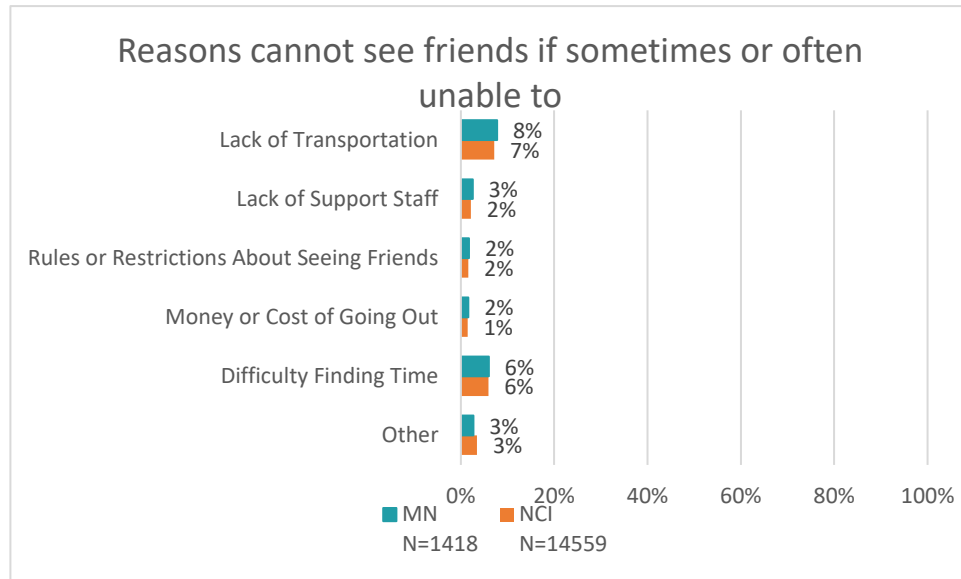
Chart 46. Has other ways of talking, chatting, or communicating with friends when cannot see them

Has other ways of talking, chatting, or communicating with friends when cannot see them

- MN 83%   N=1285
- NCI 82%   N=12599
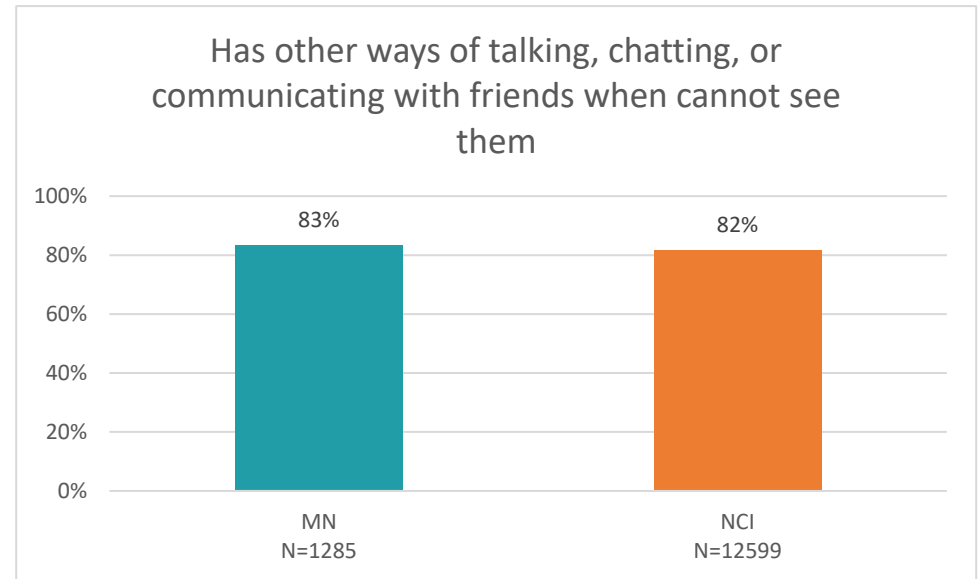
Chart 47. Can see and communicate with their family when they want (if not living with family) ±

Can see and communicate with their family when they want (if not living with family)

- MN▲ 87%   N=1029
- NCI 80%   N=8479
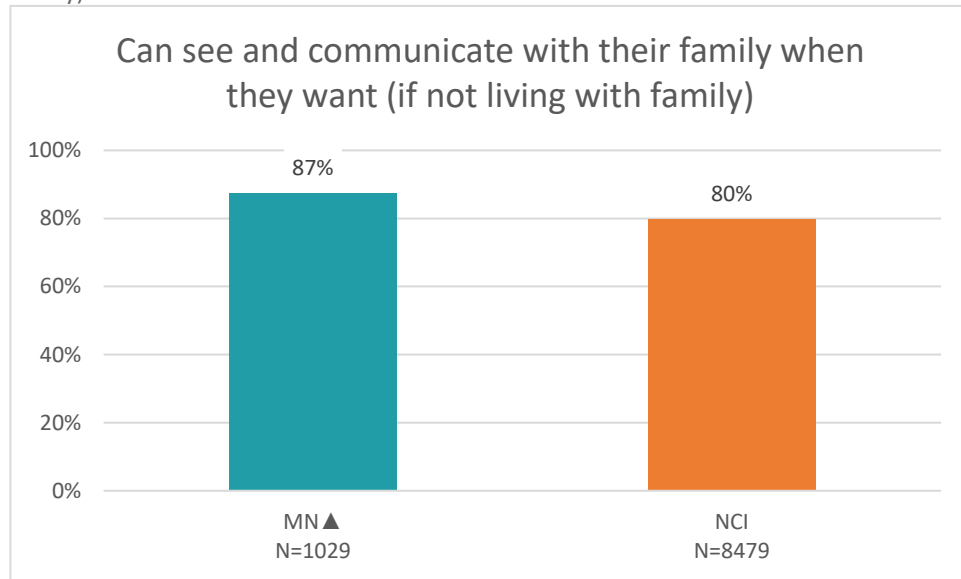
Chart 48. Often feels lonely ˇ

Often feels lonely

- MN 10%   N=1384
- NCI 11%   N=14010
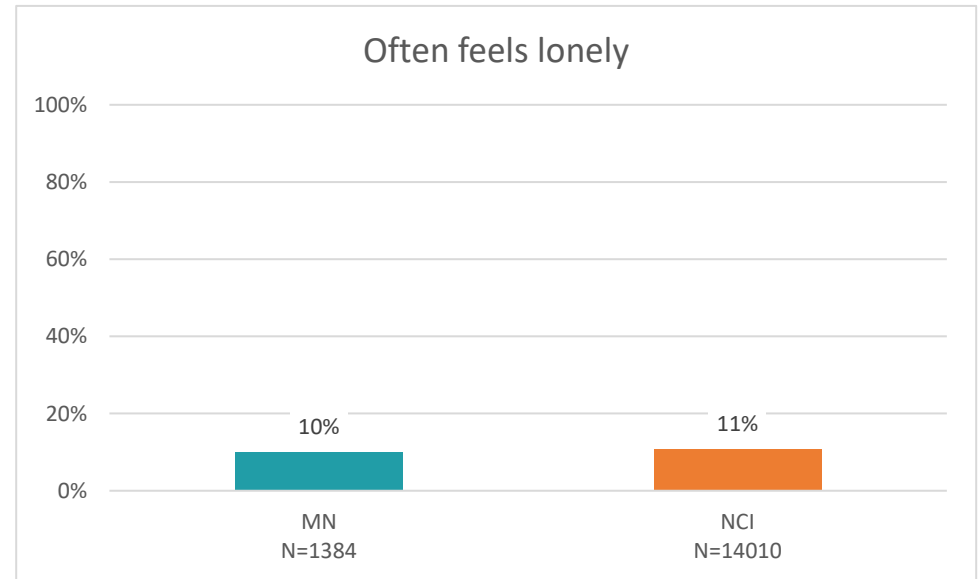
∞ Categories are not mutually exclusive
± Analysis of this question changed from previous years (this may affect overall score and result in a lower N than in previous years)
ˇ A lower average indicates a lower percentage of people report often feeling lonely

Chart 49. Can go on a date or is married or living with partner

Can go on a date or is married or living with partner

- MN▲ — 79% — N=1099
- NCI — 73% — N=11410
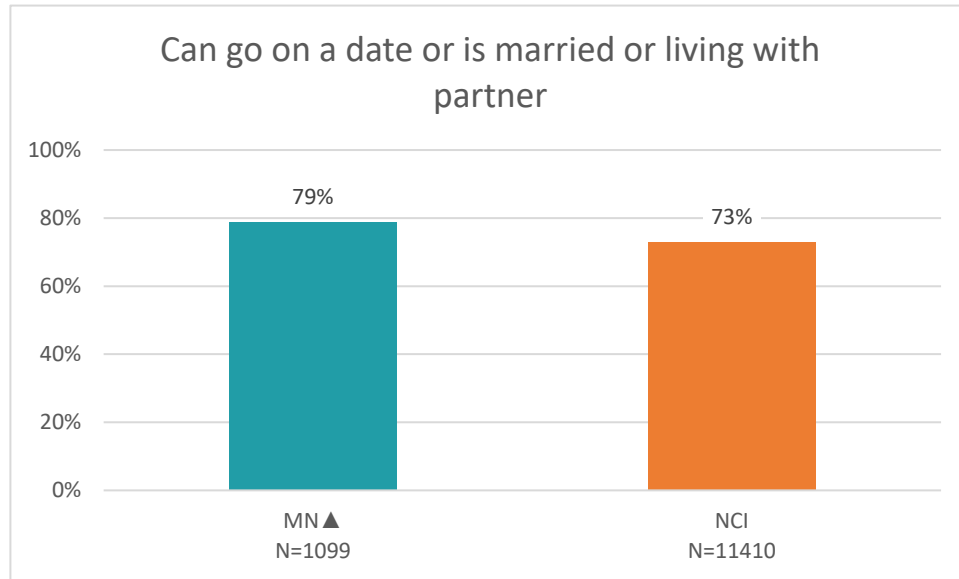
Tables for Relationships

Table 38. Friendships

		Yes	N
Has friends who are not staff or family members	MN▲	82%	1,403
	NCI	77%	14,388
Has best friend *(may be staff or family)* º	MN	75%	1,372
	NCI	72%	13,962
Wants help to meet or keep in contact with friends	MN▼	36%	1,334
	NCI	41%	13,524
Has friends (may be staff or family) and can see them when wants	MN	81%	1,282
	NCI	79%	12,632

Table 39. Reasons cannot see friends if sometimes or often unable to ± ∞

			N
Lack of Transportation	MN	8%	1,418
	NCI	7%	14,559
Lack of Support Staff	MN	3%	1418
	NCI	2%	14,559
Rules or Restrictions About Seeing Friends	MN	2%	1418
	NCI	2%	14,559
Money or Cost of Going Out	MN	2%	1418
	NCI	1%	14,559
Difficulty Finding Time	MN	6%	1418
	NCI	6%	14,559
Other	MN	3%	1418
	NCI	3%	14,559

ºNew question in 2016-17 (item was used in tools prior to 2015-16)

±Analysis of this question changed from previous years (this may affect overall score and result in a lower N than in previous years)

∞Categories are not mutually exclusive

Table 40. Relationships

		Yes	N
Has other ways of talking, chatting, or communicating with friends when cannot see them	MN	83%	1,285
	NCI	82%	12,599
Can see and communicate with their family when they want *(if not living with family)* ±	MN ▲	87%	1,029
	NCI	80%	8,479
Often feels lonely ˇ	MN	10%	1,384
	NCI	11%	14,010
Can go on a date or is married or living with partner	MN ▲	79%	1,099
	NCI	73%	11,410

±Analysis of this question changed from previous years (this may affect overall score and result in a lower N than in previous years)
ˇA lower average indicates a lower percentage of people report often feeling lonely

Satisfaction

People are satisfied with the services and supports they receive.

Charts for Satisfaction

Chart 50. Likes home or where lives

Likes home or where lives

MN
N=1419 — 88%

NCI
N=14793 — 90%
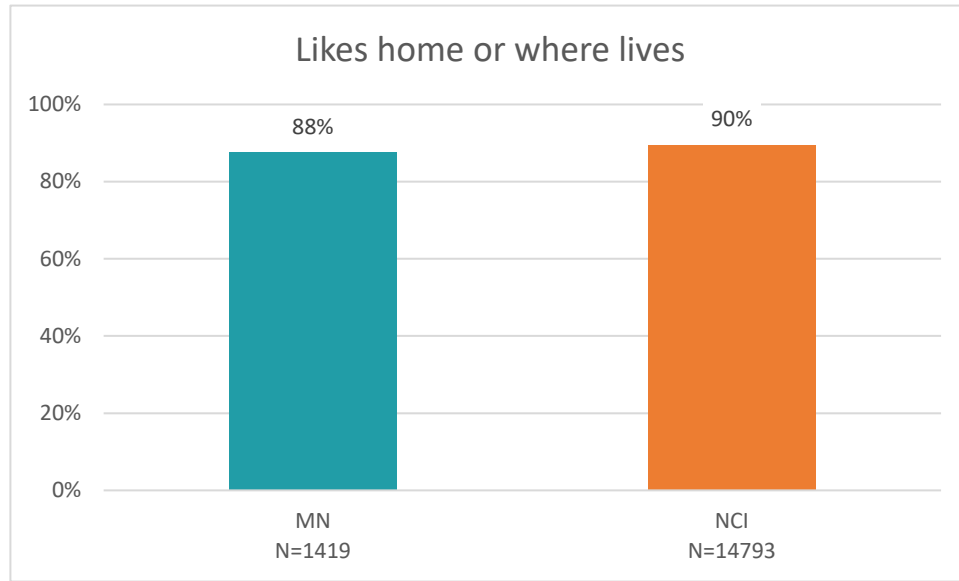
Chart 51. Wants to live somewhere elseˇ

Wants to live somewhere else

MN
N=1360 — 26%

NCI
N=14273 — 26%
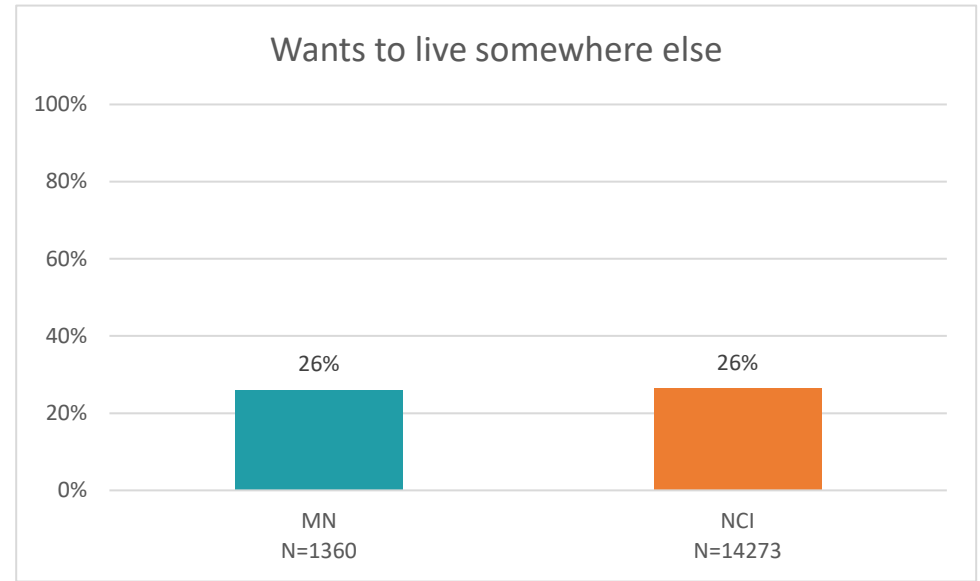
Chart 52. Has a paid job in the community and likes job

Has a paid job in the community and likes job

MN
N=535 — 89%

NCI
N=3138 — 90%
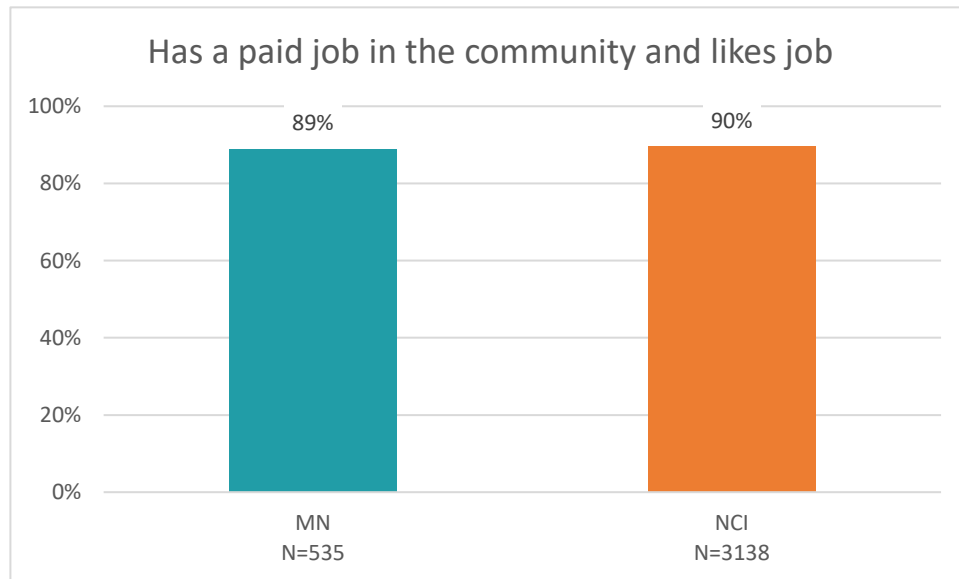
Chart 53. Has a paid job in the community and wants to work somewhere else ˇˇ

Has a paid job in the community and wants to work somewhere else

MN
N=514 — 28%

NCI
N=3054 — 28%
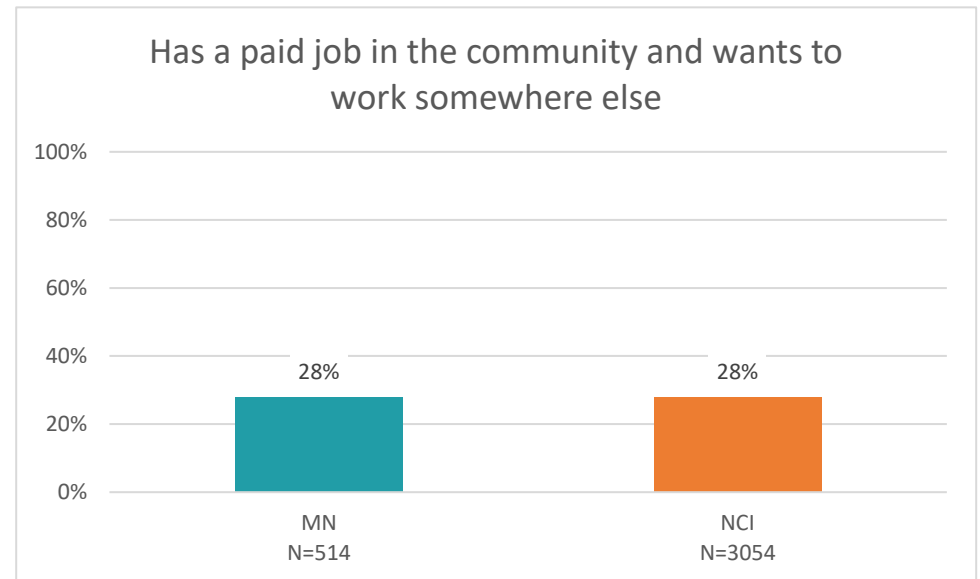
ˇA lower average indicates a lower percentage of people report wanting to live somewhere else
ˇˇA lower average indicates a lower percentage of people report wanting to work somewhere else

Attends a day program or workshop and wants to go more, less, or the same amount of time º

Services and supports help person live a good life

Attends a day program or workshop and wants to go more, less, or the same amount of time

	MN N=682	NCI N=8470
Does Not Want to Spend Time There	3%	3%
More Time	20%	18%
Same Amount of Time	63%	69%
Less Time	14%	11%

Services and supports help person live a good life

MN N=1391	NCI N=14098
92%	90%
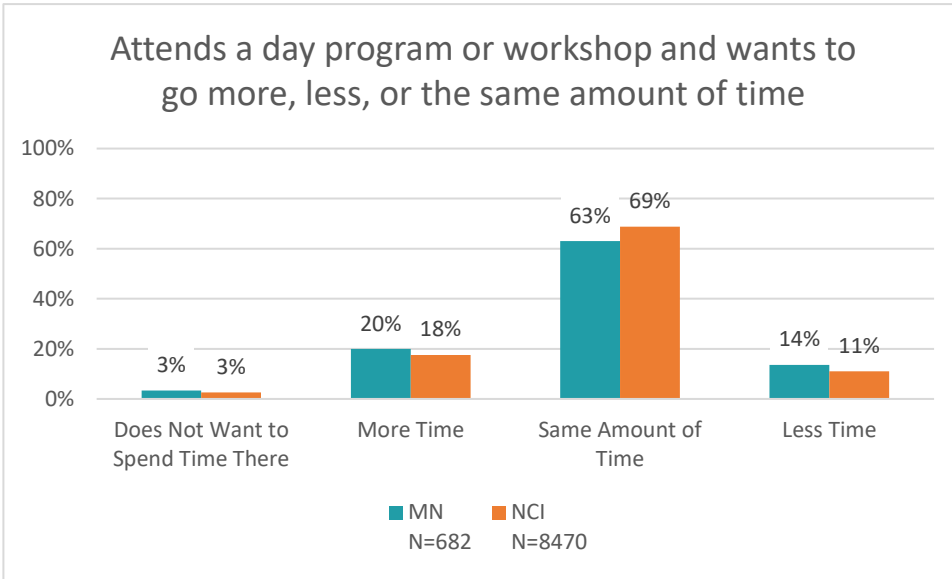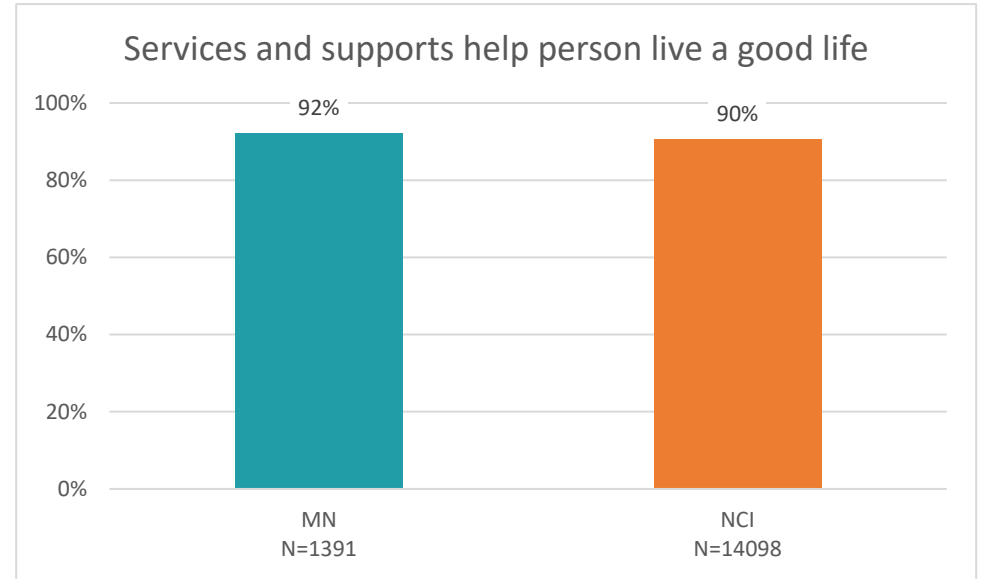
ºQuestion changed from previous years

Tables for Satisfaction

Table 41. Satisfaction at home and with paid community job

		Yes	N
Likes home or where lives	MN	88%	1,419
	NCI	90%	14,793
Wants to live somewhere else ˇ	MN	26%	1,360
	NCI	26%	14,273
Has a paid job in the community and likes job	MN	89%	535
	NCI	90%	3,138
Has a paid job in the community and wants to work somewhere else ˇ	MN	28%	514
	NCI	28%	3,054

Table 42. Amount of time wants to spend at day program or workshop s/he attends º

	Does Not Want to Spend Time There	More Time	Same Amount of Time	Less Time	N
MN	3%	20%	63%	14%	682
NCI	3%	18%	69%	11%	8,470

Table 43. Services and supports help person live a good life

	Yes	N
MN	92%	1,391
NCI	90%	14,098

ˇA lower average indicates a lower percentage of people report wanting to be somewhere else

ºQuestion changed from previous years

Service Coordination

Service coordinators are accessible, responsive, and support the person's participation in service planning.

Charts for Service Coordination

Chart 56. Has met case manager/service coordinator

Has met case manager/service coordinator
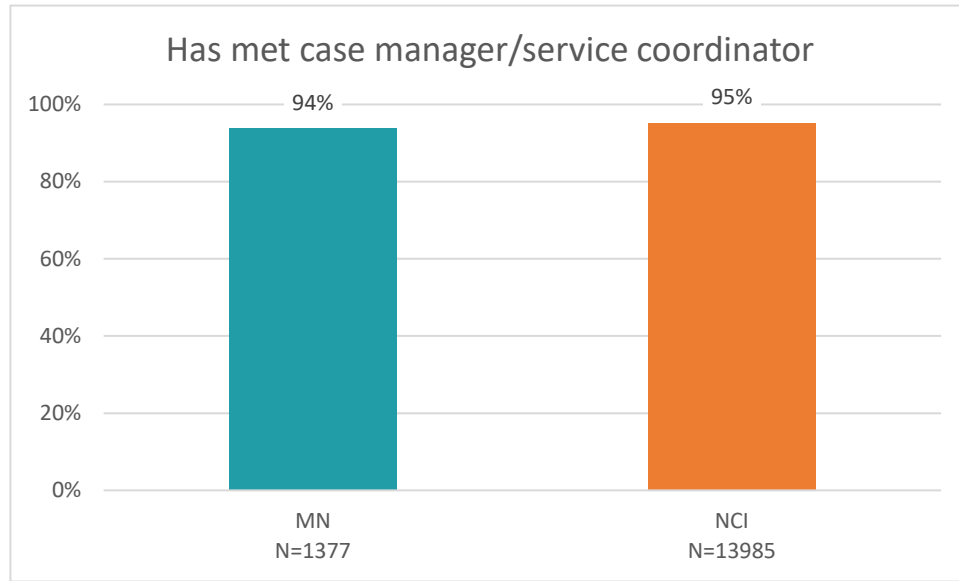
Chart 57. Case manager/service coordinator asks person what s/he wants

Case manager/service coordinator asks person what s/he wants
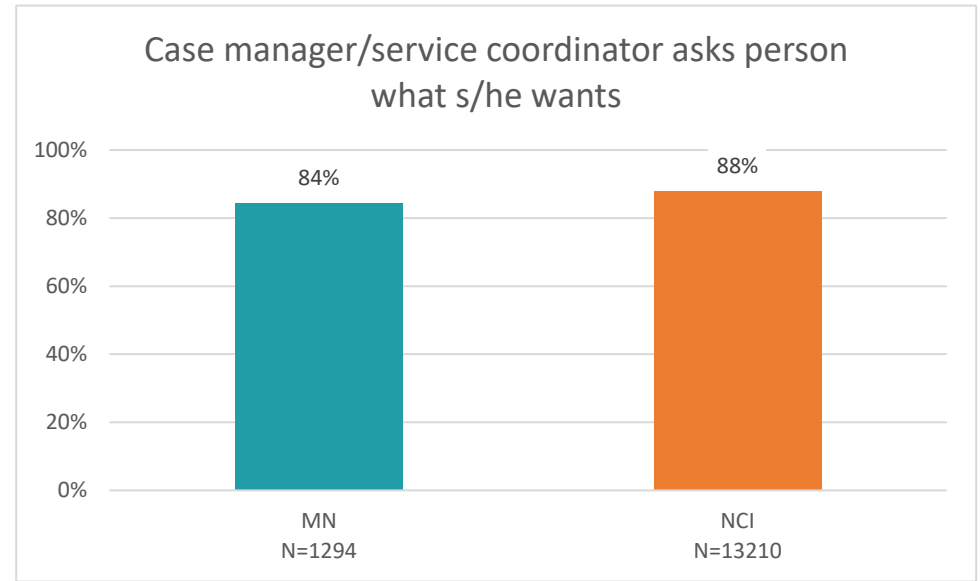
Chart 58. Able to contact case manager/service coordinator when wants

Able to contact case manager/service coordinator when wants
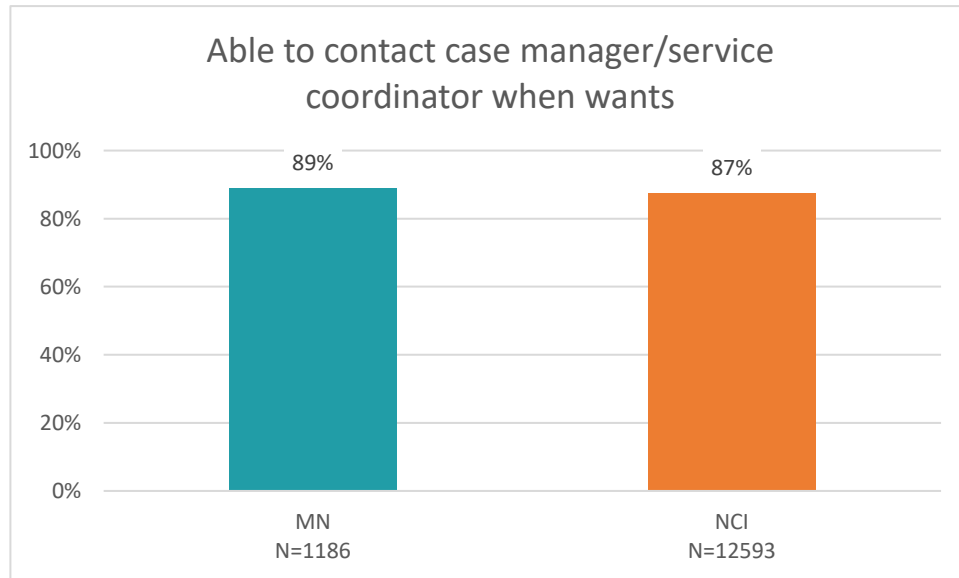
Chart 59. Took part in last service planning meeting, or had the opportunity but chose not to

Took part in last service planning meeting, or had the opportunity but chose not to
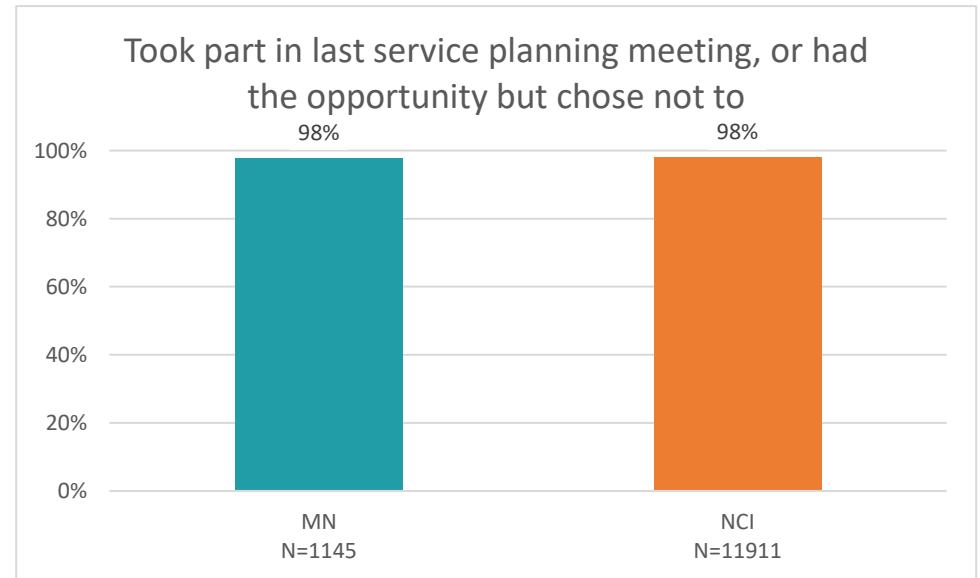
Chart 60. Understood what was talked about at last service planning meeting

Understood what was talked about at last service planning meeting

	MN N=1076	NCI N=11188
	83%	83%
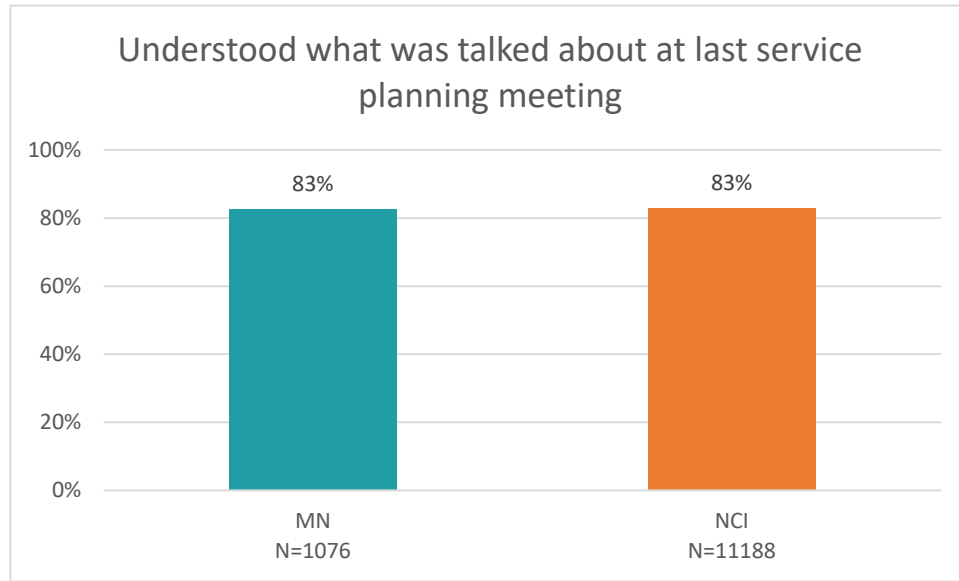
Chart 61. Last service planning meeting included people respondent wanted to be there

Last service planning meeting included people respondent wanted to be there

	MN▲ N=1078	NCI N=11151
	96%	94%
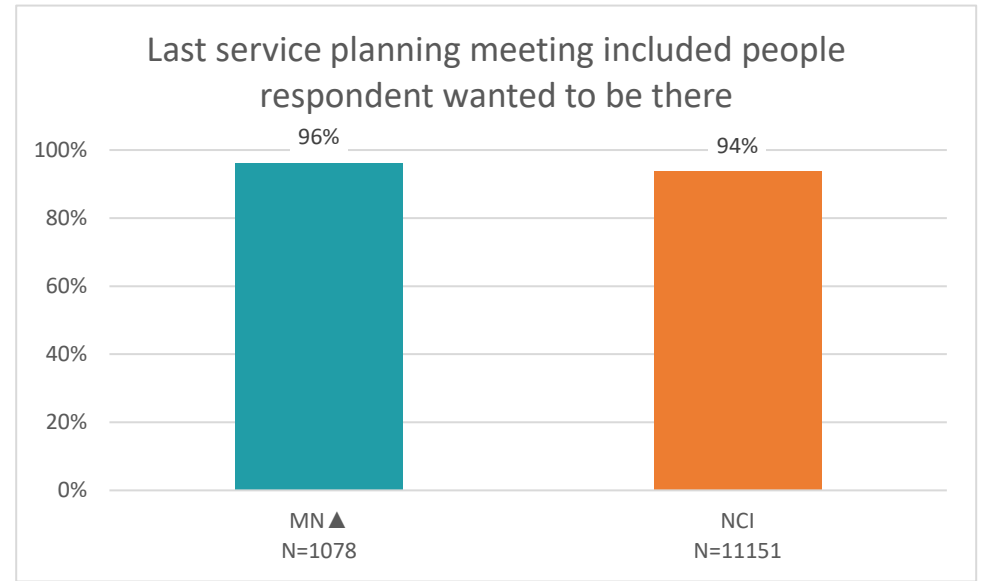
Chart 62. Person was able to choose services they get as part of service plan

Person was able to choose services they get as part of service plan

	MN▼ N=1074	NCI N=11445
	70%	76%
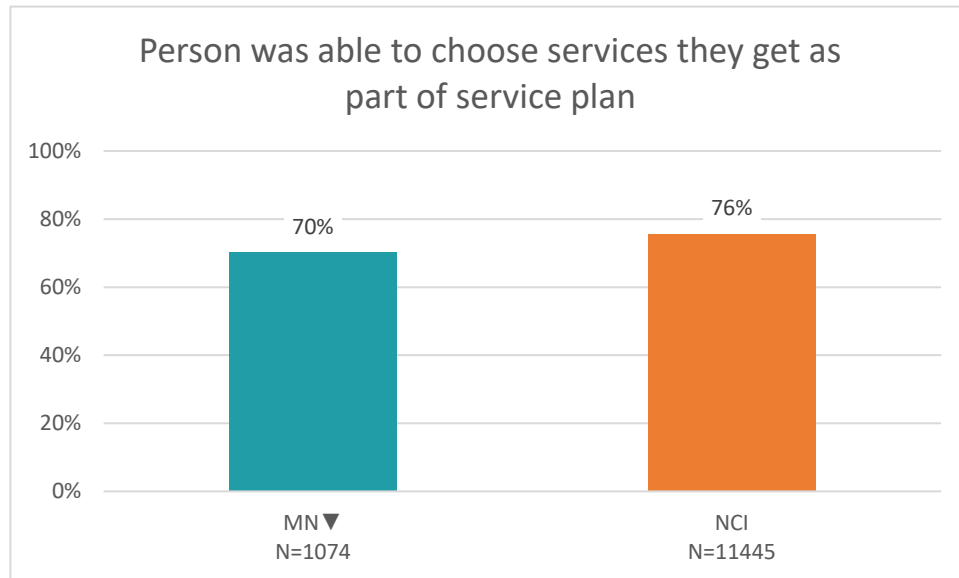
Chart 63. Staff come and leave when they are supposed to

Staff come and leave when they are supposed to

	MN N=1244	NCI N=12186
	93%	93%
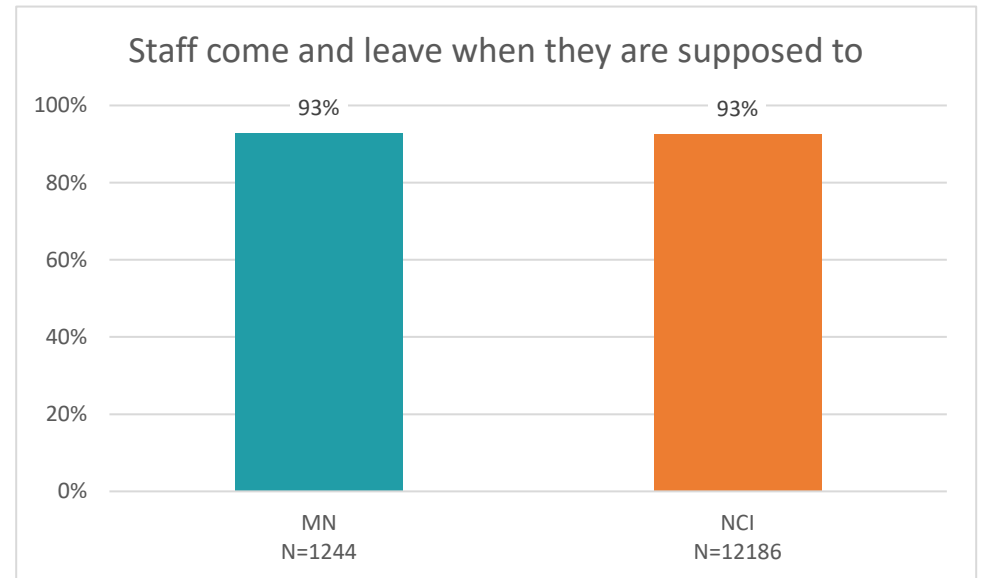
Tables for Service Coordination

Table 44. Service Coordination

		Yes	N
Has met case manager/service coordinator	MN	94%	1,377
	NCI	95%	13,985
Case manager/service coordinator asks person what s/he wants	MN	84%	1,294
	NCI	88%	13,210
Able to contact case manager/service coordinator when wants	MN	89%	1,186
	NCI	87%	12,593
Took part in last service planning meeting, or had the opportunity but chose not to	MN	98%	1,145
	NCI	98%	11,911
Understood what was talked about at last service planning meeting	MN	83%	1,076
	NCI	83%	11,188
Last service planning meeting included people respondent wanted to be there	MN▲	96%	1,078
	NCI	94%	11,151
Person was able to choose services they get as part of service plan	MN▼	70%	1,074
	NCI	76%	11,445
Staff come and leave when they are supposed to	MN	93%	1,244
	NCI	93%	12,186

Access

Publicly funded services are readily available to individuals who need and qualify for them.

Charts for Access

Chart 64. Has a way to get places needs to go

Has a way to get places needs to go

	MN▲ N=1412	NCI N=14243
	96%	93%
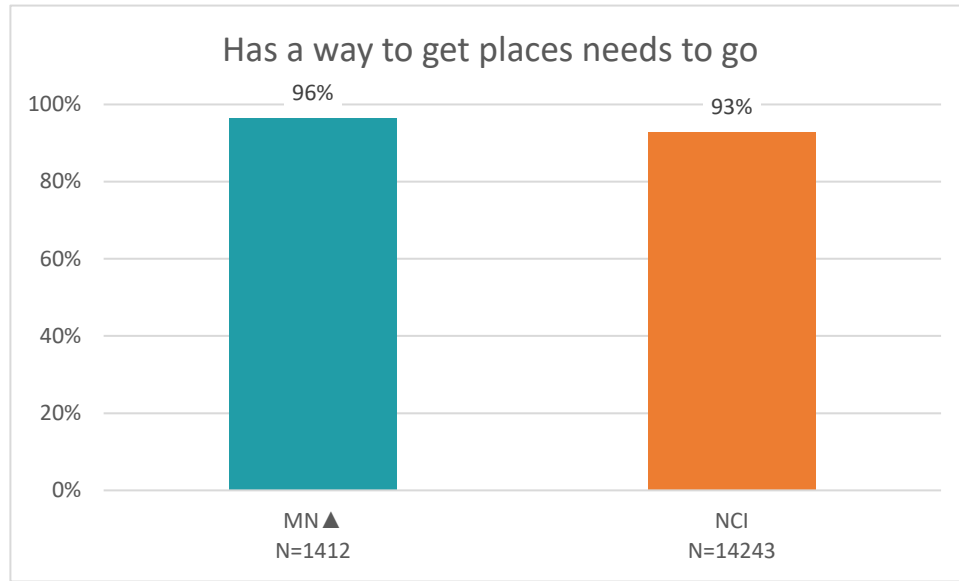
Chart 65. Able to get places when wants to do something outside of home

Able to get places when wants to do something outside of home

	MN N=1405	NCI N=14108
	86%	84%
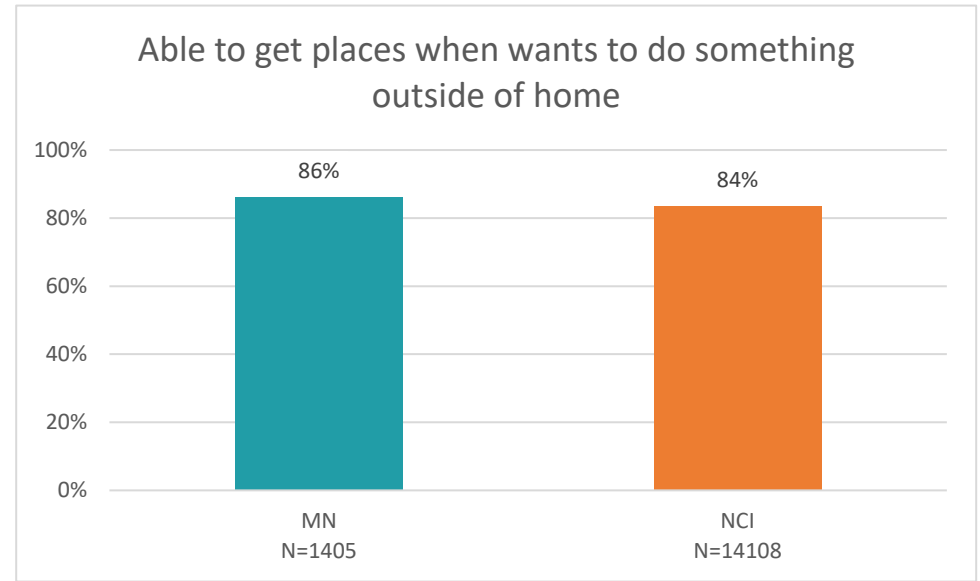
Chart 66. Staff have right training to meet person's needs (proxy respondents who were not staff were allowed for this question) ±

Staff have right training to meet person's needs

	MN N=1410	NCI N=13356
	90%	89%
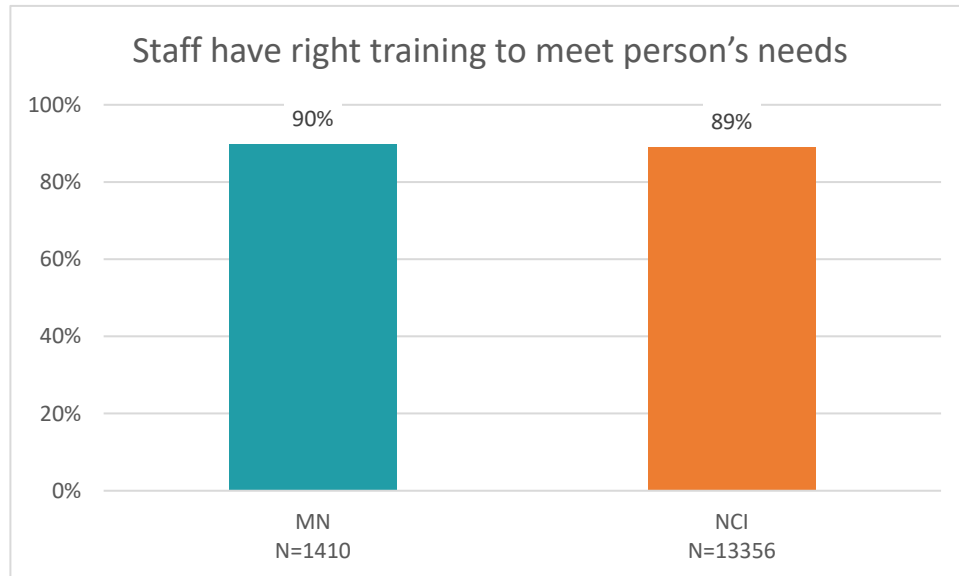
Chart 67. Additional services needed (proxy respondents were allowed for this question) ∞
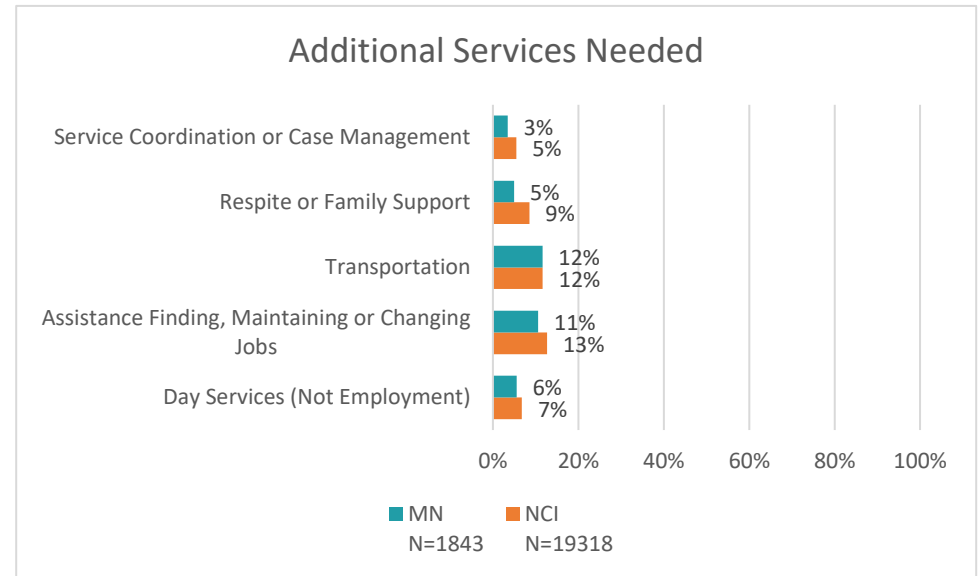
Additional Services Needed

	MN	NCI
Service Coordination or Case Management	3%	5%
Respite or Family Support	5%	9%
Transportation	12%	12%
Assistance Finding, Maintaining or Changing Jobs	11%	13%
Day Services (Not Employment)	6%	7%

MN N=1843   NCI N=19318

±Analysis for this question changed from previous years (this may affect overall score and result in a lower N than in previous years)
∞Categories are not mutually exclusive

Additional services needed, continued (proxy respondents were allowed for this question) ∞

Additional services needed, continued (proxy respondents were allowed for this question) ∞

Additional Services Needed

Category	MN	NCI
Education or Training	9%	11%
Health Care Coordination	5%	5%
Dental Care Coordination	6%	7%
Assistance Finding, Maintaining or Changing Housing	6%	7%
Residential Support Services	3%	6%

■ MN
N=1843

■ NCI
N=19318

Additional Services Needed

Category	MN	NCI
Social or Relationship Issues or Meeting People	8%	11%
Communication Technology	3%	5%
Environmental Adaptations	3%	4%
Benefits and Insurance Information	4%	6%
Other	3%	8%

■ MN
N=1843

■ NCI
N=19318
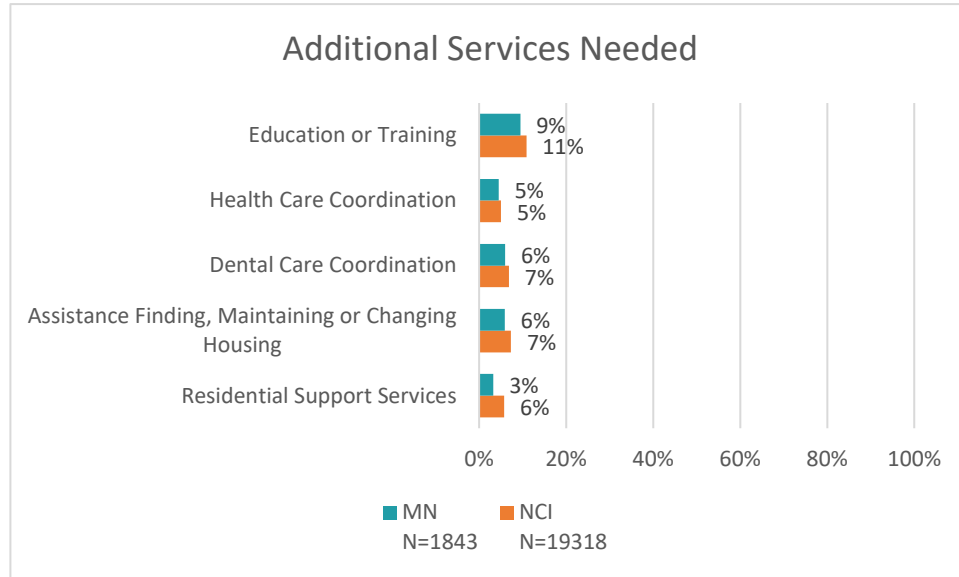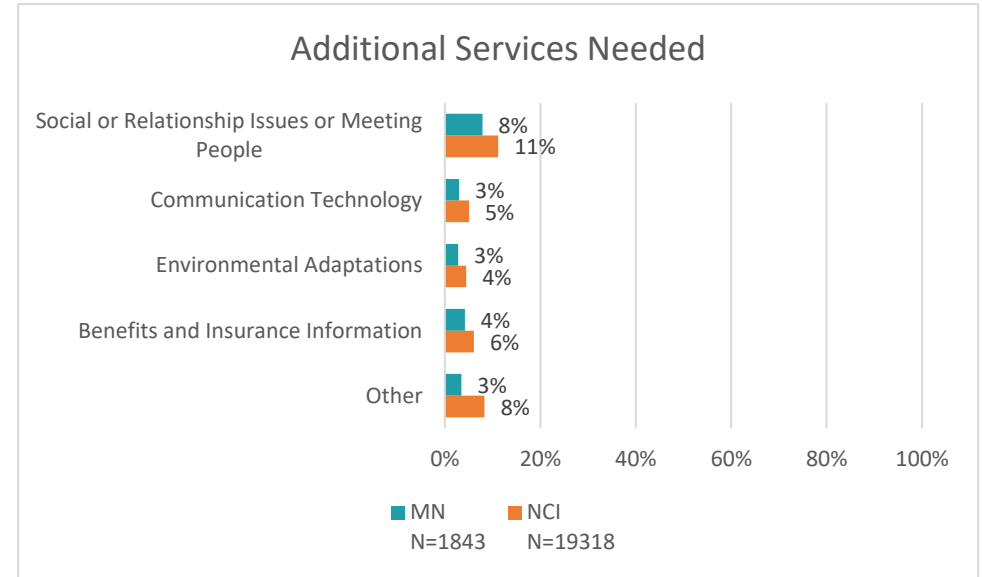
∞Categories are not mutually exclusive

Tables for Access

Table 45. Transportation and staff training

		Yes	N
Has a way to get places needs to go	MN ▲	96%	1,412
	NCI	93%	14,243
Able to get places when wants to do something outside of home	MN	86%	1,405
	NCI	84%	14,108
Staff have right training to meet person's needs *(proxy respondents who were not staff were allowed for this question)* ±	MN	90%	1,410
	NCI	89%	13,356

±Analysis for this question changed from previous years (this may affect overall score and result in a lower N than in previous years)

Table 46. Additional services needed ∞ (proxy respondents were allowed for this question)

Service		
Service Coordination or Case Management	MN	3%
	NCI	5%
Respite or Family Support	MN	5%
	NCI	9%
Transportation	MN	12%
	NCI	12%
Assistance Finding, Maintaining or Changing Jobs	MN	11%
	NCI	13%
Day Services (Not Employment)	MN	6%
	NCI	7%
Education or Training	MN	9%
	NCI	11%
Health Care Coordination	MN	5%
	NCI	5%
Dental Care Coordination	MN	6%
	NCI	7%
Assistance Finding, Maintaining or Changing Housing	MN	6%
	NCI	7%
Residential Support Services	MN	3%
	NCI	6%
Social or Relationship Issues or Meeting People	MN	8%
	NCI	11%
Communication Technology	MN	3%
	NCI	5%
Environmental Adaptations	MN	3%
	NCI	4%
Benefits and Insurance Information	MN	4%
	NCI	6%
Other	MN	3%
	NCI	8%
N	MN	1,843
	NCI	19,318

∞Categories are not mutually exclusive

Health

People secure needed health services.

Charts for Health

Chart 70. Has a primary care doctor or practitioner (information may have been obtained through state records)

Has a primary care doctor or practitioner

97% 98%

MN
N=2026

NCI
N=20449
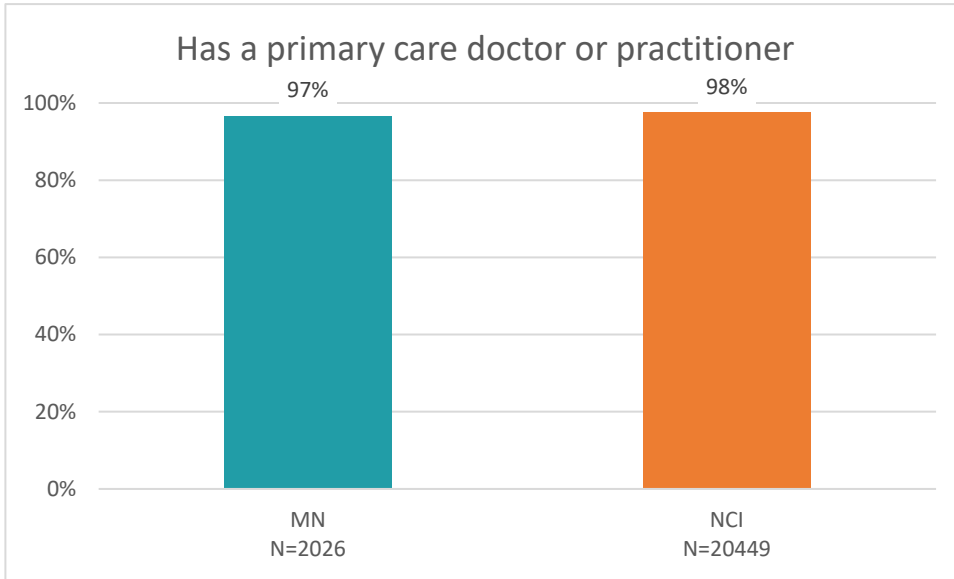
Chart 71. In poor health (proxy respondents were allowed for this question) ˇ

In poor health

3% 3%

MN
N=2015

NCI
N=20080
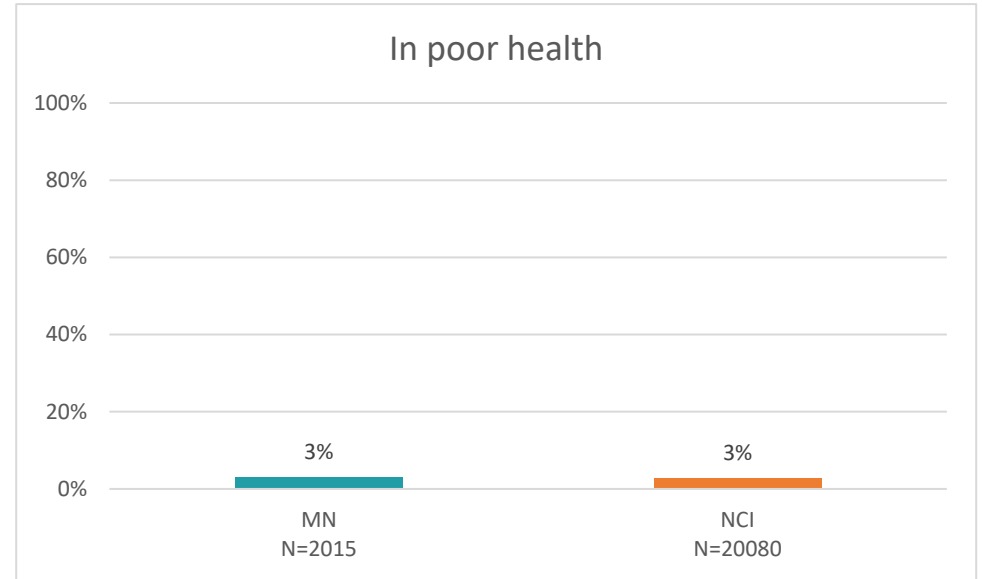
Chart 72. Had a complete physical exam in the past year (information may have been obtained through state records)

Had a complete physical exam in the past year

61% 86%

MN ▼
N=2009

NCI
N=19438
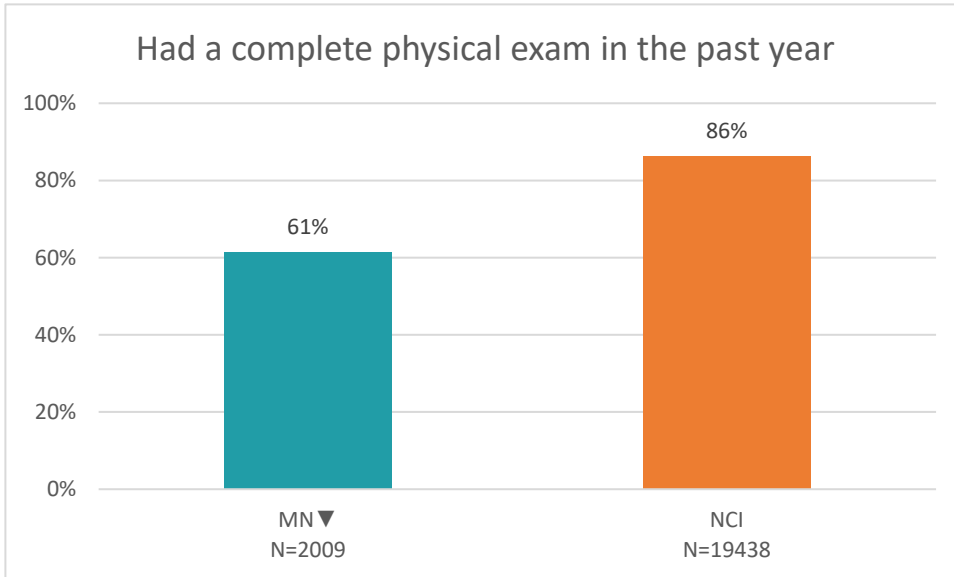
Chart 73. Had a dental exam in the past year (information may have been obtained through state records)

Had a dental exam in the past year

76% 81%

MN ▼
N=2087

NCI
N=18435
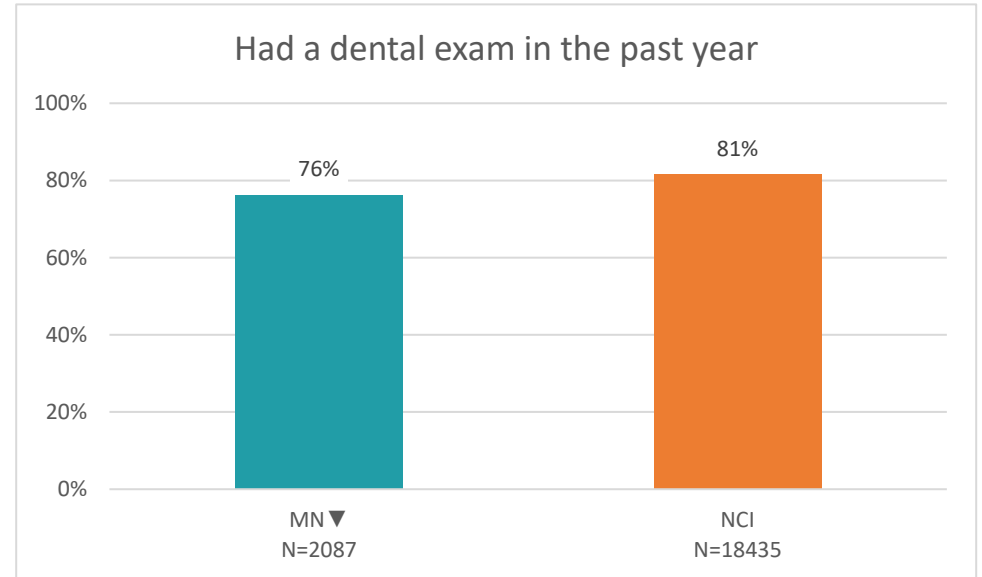
ˇA lower average indicates a lower percentage of people reported being in poor health

Chart 74. Had an eye exam in the past year (information may have been obtained through state records)

Had an eye exam in the past year

	MN N=1933	NCI N=16438
	60%	61%
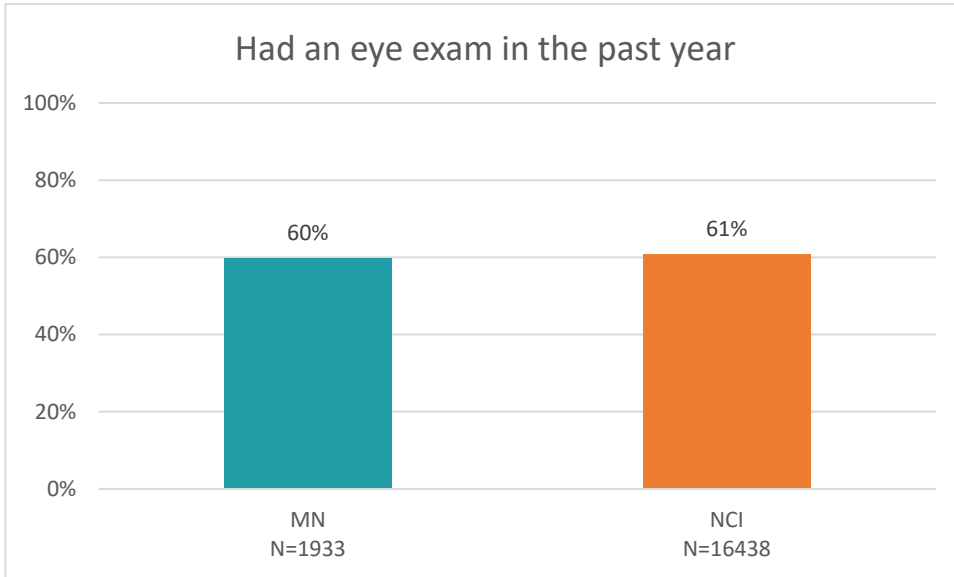
Chart 75. Had a hearing test in the past five years (information may have been obtained through state records)

Had a hearing test in the past five years

	MN N=1125	NCI N=12052
	57%	59%
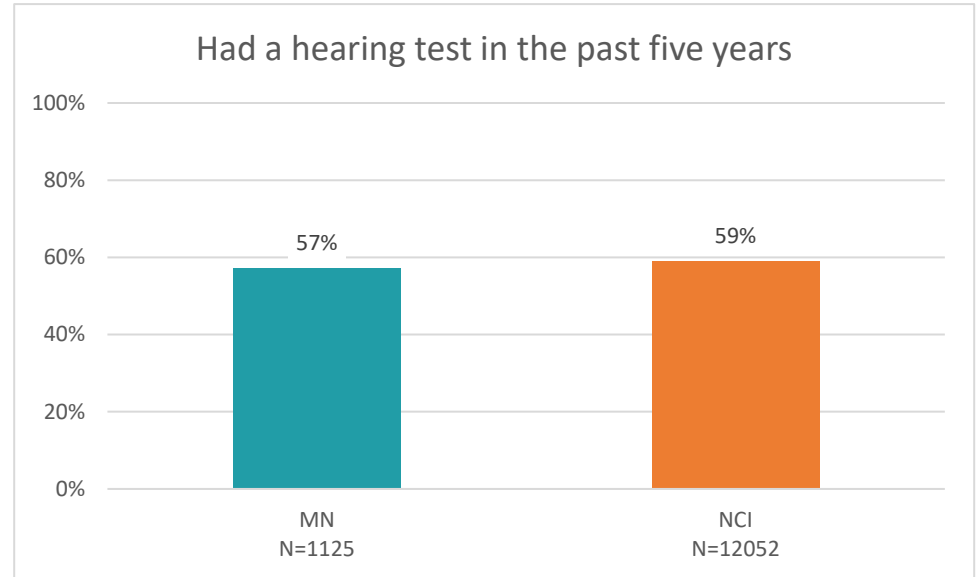
Chart 76. Had a Pap test in the past three years (women 21 and older; information may have been obtained through state records) ±

Had a Pap test in the past three years (women 21 and older)

	MN ▼ N=576	NCI N=5410
	47%	63%
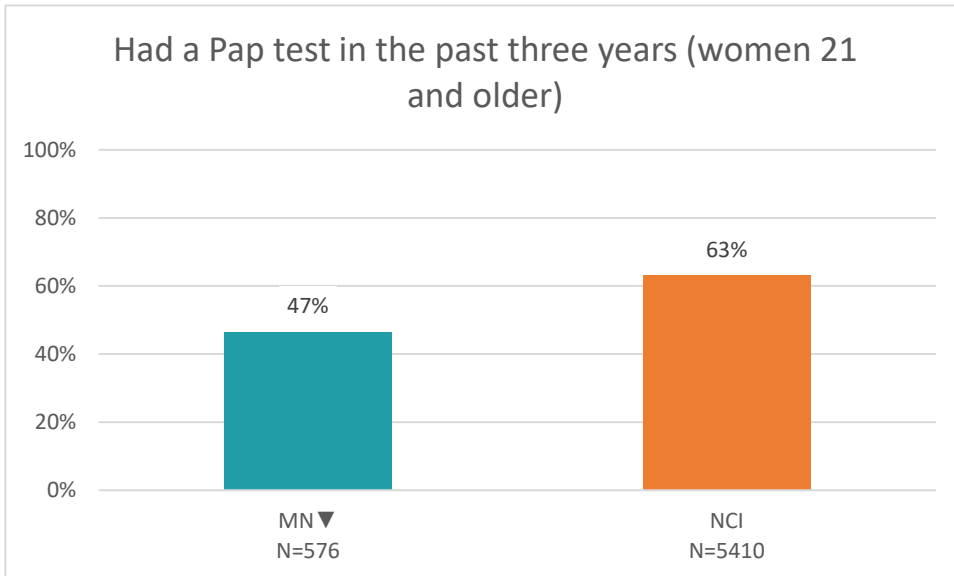
Chart 77. Had a mammogram test in the past two years (women 40 and older; information may have been obtained through state records)

Had a mammogram test in the past two years (women 40 and older)

	MN N=446	NCI N=3287
	74%	77%
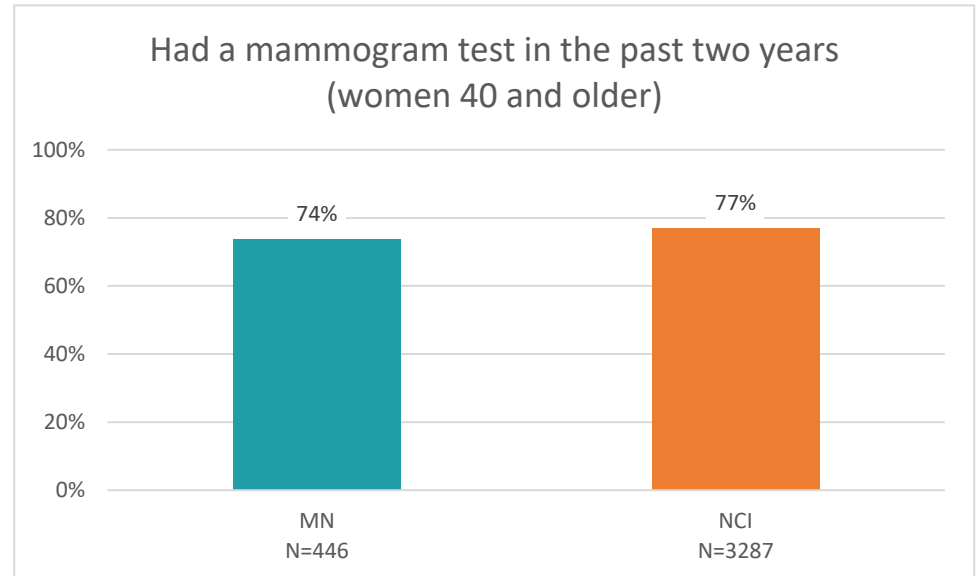
±Analysis for this question changed from previous years (this may affect overall score and result in a lower N than in previous years)

Chart 78. Last colorectal cancer screening (people 50 and older; information may have been obtained through state records) º ∞

Chart 79. Had a flu vaccine in the past year (information may have been obtained through state records)

Last colorectal cancer screening (people 50 and older)

MN N=841   NCI N=7056

Colonoscopy (past 10 years): MN 48%, NCI 38%
Flexible sigmoidoscopy (past 5 years) and fecal occult blood test (past 3 years): MN 0%, NCI 1%
Fecal occult blood test in the past year: MN 2%, NCI 3%
Has never had screening: MN 0%, NCI 12%

Had a flu vaccine in the past year

MN ▼ N=n/a: 0%
NCI N=13650: 76%

ºQuestion changed from previous years

∞Categories are not mutually exclusive

Tables for Health

Table 47. Regular and preventive screenings

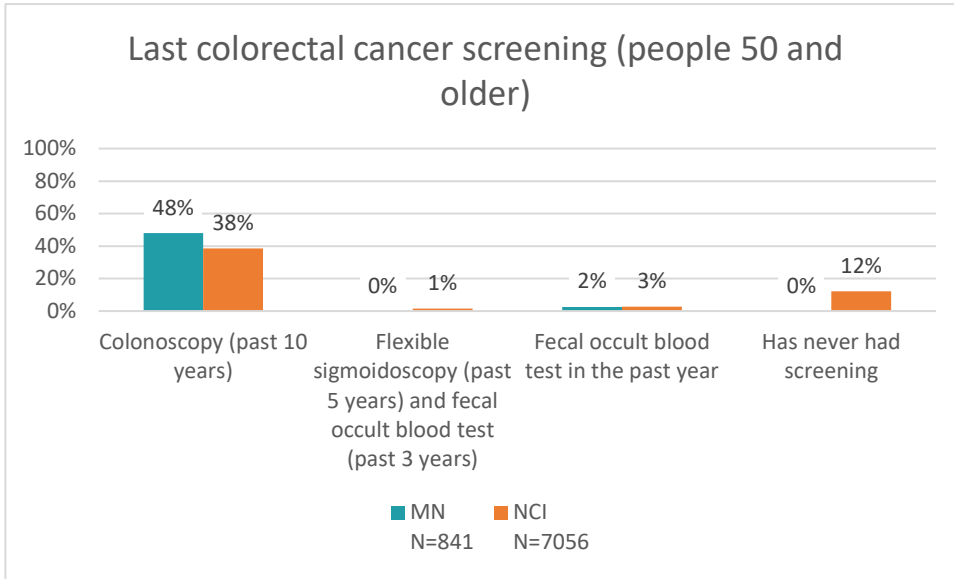|		Yes	N
Has a primary care doctor or practitioner *(information may have been obtained through state records)* *	MN	97%	2,026
	NCI	98%	20,449
In poor health *(proxy respondents were allowed for this question)* ˇ	MN	3%	2,015
	NCI	3%	20,080
Had a complete physical exam in the past year *(information may have been obtained through state records)* *	MN ▼	61%	2,009
	NCI	86%	19,438
Had a dental exam in the past year *(information may have been obtained through state records)* *	MN ▼	76%	2,087
	NCI	81%	18,435
Had an eye exam in the past year *(information may have been obtained through state records)* *	MN	60%	1,933
	NCI	61%	16,438
Had a hearing test in the past five years *(information may have been obtained through state records)* *	MN	57%	1,125
	NCI	59%	12,052
Had a Pap test in the past three years *(women 21 and older; information may have been obtained through state records)* ± *	MN ▼	47%	576
	NCI	63%	5,410
Had a mammogram test in the past two years *(women 40 and older; information may have been obtained through state records)*	MN	74%	446
	NCI	77%	3,287

*Includes data from a state or states that had a large number of "don't knows" and missing data (at least 25%)

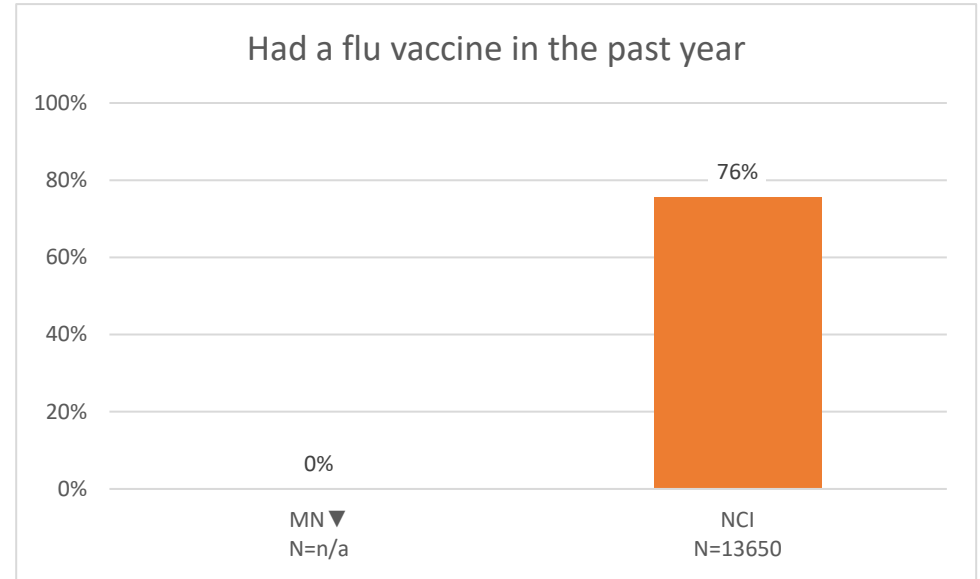ˇA lower average indicates a lower percentage of people reported being in poor health

±Analysis for this question changed from previous years (this may affect overall score and result in a lower N than in previous years)

Table 48. Last colorectal cancer screening, people age 50 and older
(*information may have been obtained through state records*) º ∞

	Colonoscopy in the Past 10 Years	Flexible Sigmoidoscopy in the past 5 years, and Fecal Occult Blood Test in the Past 3 Years	Fecal Occult Blood Test in the Past Year	Has Never Had Screening	N
MN	48%	0%	2%	0%	841
NCI	38%	1%	3%	12%	7,056

Table 49. Had a flu vaccine in the past year
(*information may have been obtained through state records*)*

	Yes	N
MN▼	n/a	n/a
NCI	76%	13,650

ºQuestion changed from previous years

∞Categories are not mutually exclusive

*Includes data from a state or states that had a large number of "don't knows" and missing data (at least 25%)

Medications

Medications are managed effectively and appropriately.

Charts for Medications

Chart 80. Takes at least one medication for mood, anxiety, psychotic disorder and/or behavioral challenge (information may have been obtained through state records)

Takes at least one medication for mood, anxiety, psychotic disorder and/or behavioral challenge

- MN (N=1993): 52%
- NCI (N=19075): 52%

Chart 81. Takes medication for mood, anxiety, and/or psychotic disorders (information may have been obtained through state records)

Takes medication for mood, anxiety, and/or psychotic disorders

- MN (N=1999): 48%
- NCI (N=19163): 48%
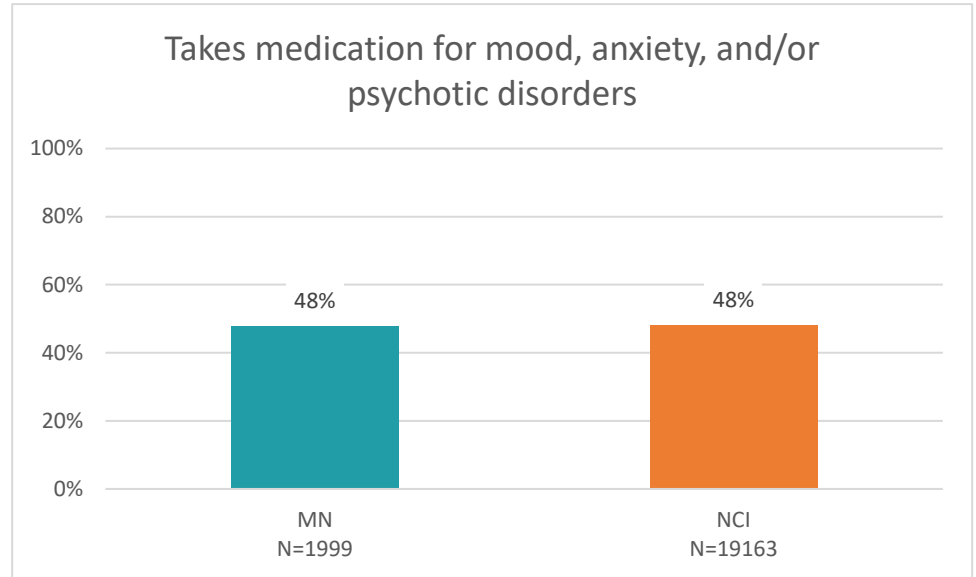
Chart 82. Takes medication for behavior challenges (information may have been obtained through state records)

Takes medication for behavior challenges

- MN (N=1978): 26%
- NCI (N=18968): 25%

Chart 83. Number of medications taken for at least one of the following: mood disorders, anxiety, or psychotic disorders (information may have been obtained through state records)

Number of medications taken for mood, anxiety and/or psychotic disorders (if taking at least one)

	1-2 Medications	3-4 Medications	5-10 Medications	11 or More Medications
MN	68%	25%	6%	1%
NCI	68%	26%	6%	0%

MN N=912   NCI N=8984

Chart 84. Number of medications taken for behavior challenges (information may have been obtained through state records)

Number of medications taken for behavior challenges (if taking at least one)
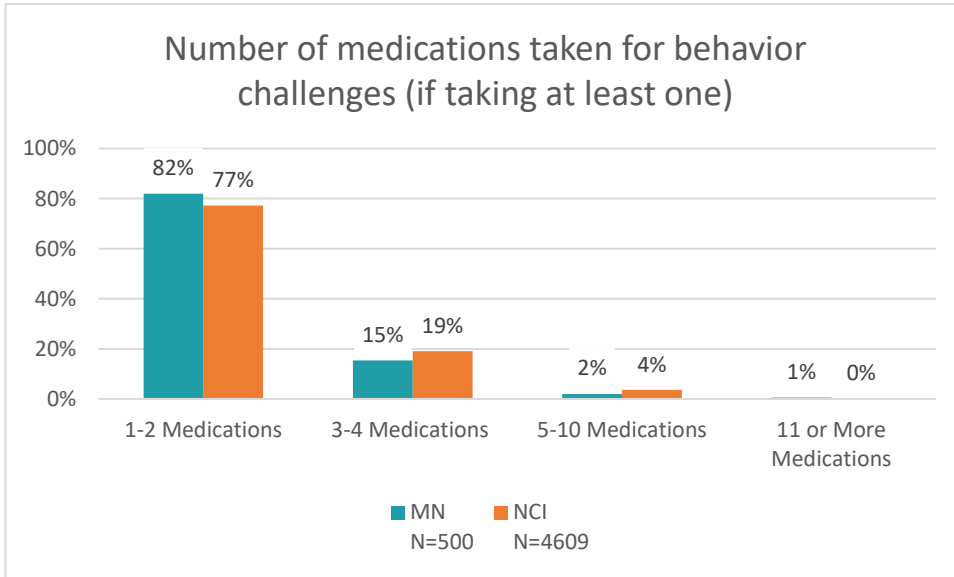
Chart 85. Has a behavior plan (information may have been obtained through state records)
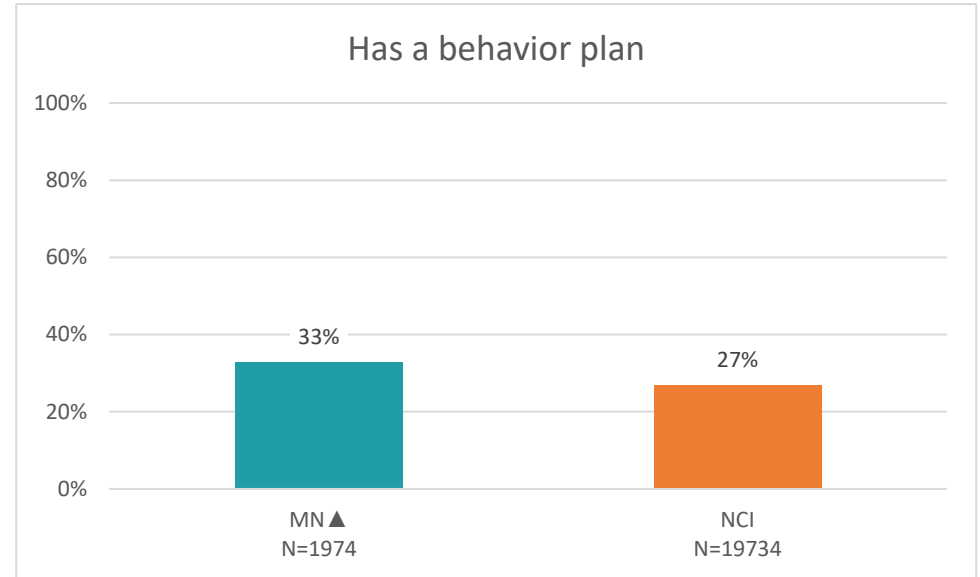
Has a behavior plan

Chart 86. Takes medication for behavior challenges and has a behavior plan (information may have been obtained through state records)

Takes medication for behavior challenges and has a behavior plan
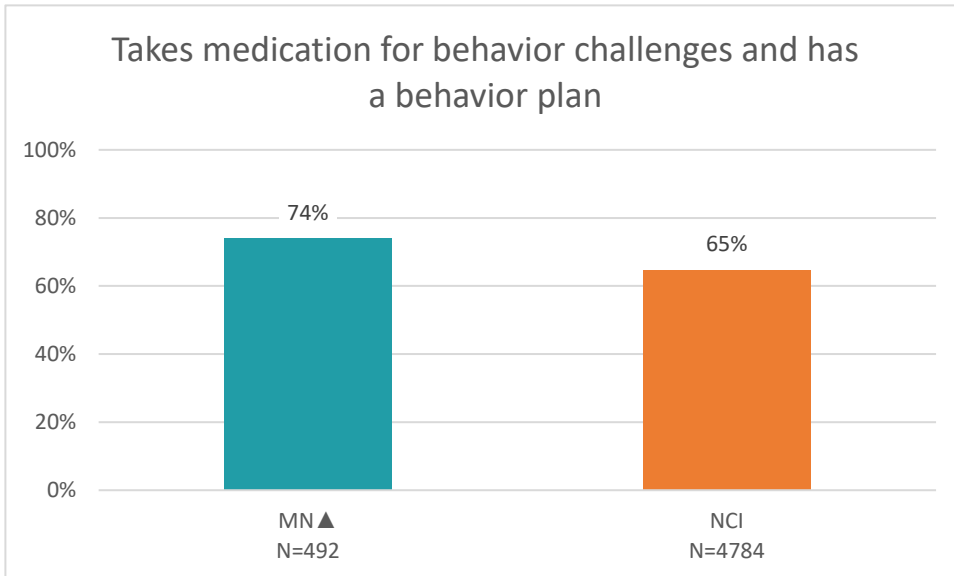
Tables for Medication

Table 50. Takes medication

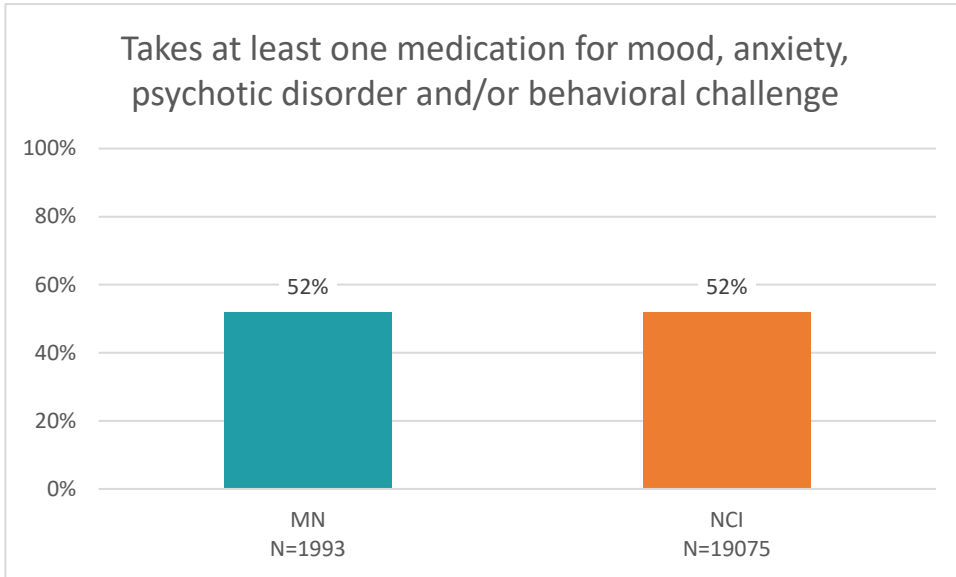|		Yes	N
Takes at least one medication for mood, anxiety, psychotic disorder and/or behavioral challenge *(information may have been obtained through state records)*	MN	52%	1,993
	NCI	52%	19,075
Takes medication for mood, anxiety, and/or psychotic disorders *(information may have been obtained through state records)* *	MN	48%	1,999
	NCI	48%	19,163
Takes medication for behavior challenges *(information may have been obtained through state records)* *	MN	26%	1,978
	NCI	25%	18,968

Table 51. Number of medications taken

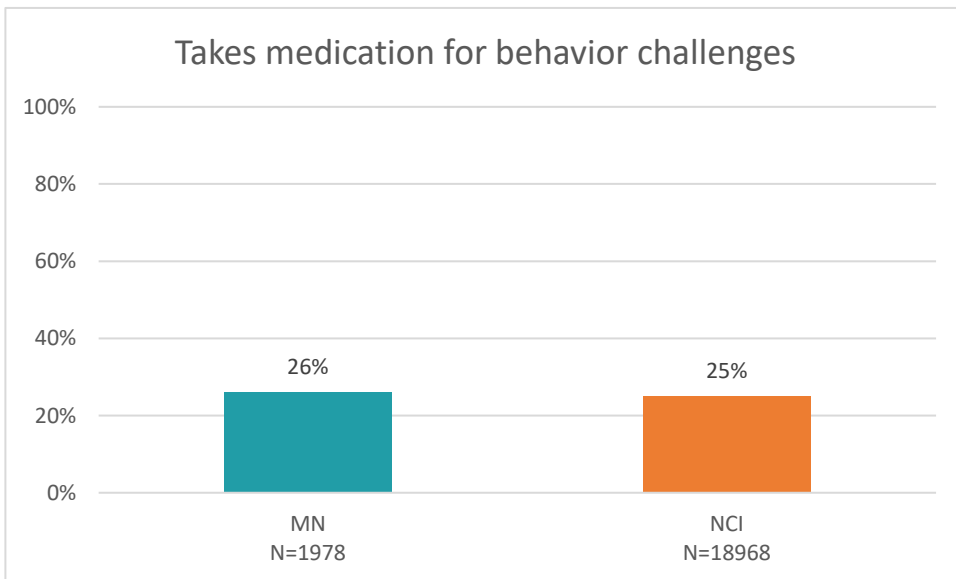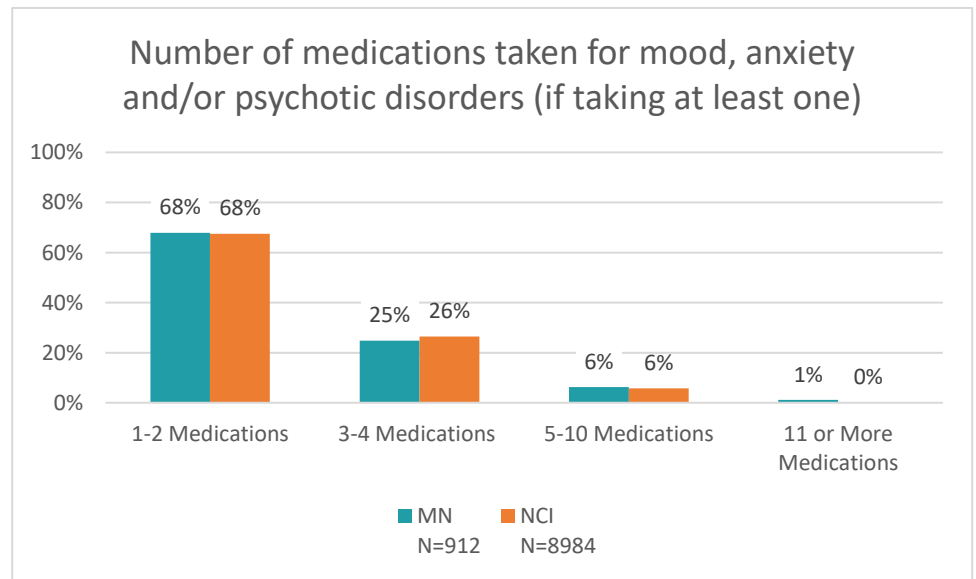|		1-2 Medications	3-4 Medications	5-10 Medications	11 or More Medications	N
Number of medications taken for at least one of the following: mood disorders, anxiety, or psychotic disorders *(information may have been obtained through state records)* *	MN	68%	25%	6%	1%	912
	NCI	68%	26%	6%	0%	8,984
Number of medications taken for behavior challenges *(information may have been obtained through state records)*	MN	82%	15%	2%	1%	500
	NCI	77%	19%	4%	0%	4,609

Table 52. Behavior plan and medication

|		Yes	N
Has a behavior plan *(information may have been obtained through state records)* *	MN ▲	33%	1,974
	NCI	27%	19,734
Takes medication for behavior challenges and has a behavior plan *(information may have been obtained through state records)*	MN ▲	74%	492
	NCI	65%	4,784

*Includes data from a state or states that had a large number of "don't knows" and missing data (at least 25%)

Wellness

People are supported to maintain healthy habits.

Charts for Wellness

Chart 87. Exercises or does physical activity at least 3 times per week (proxy respondents were allowed for this question)

Exercises or does physical activity at least 3 times per week
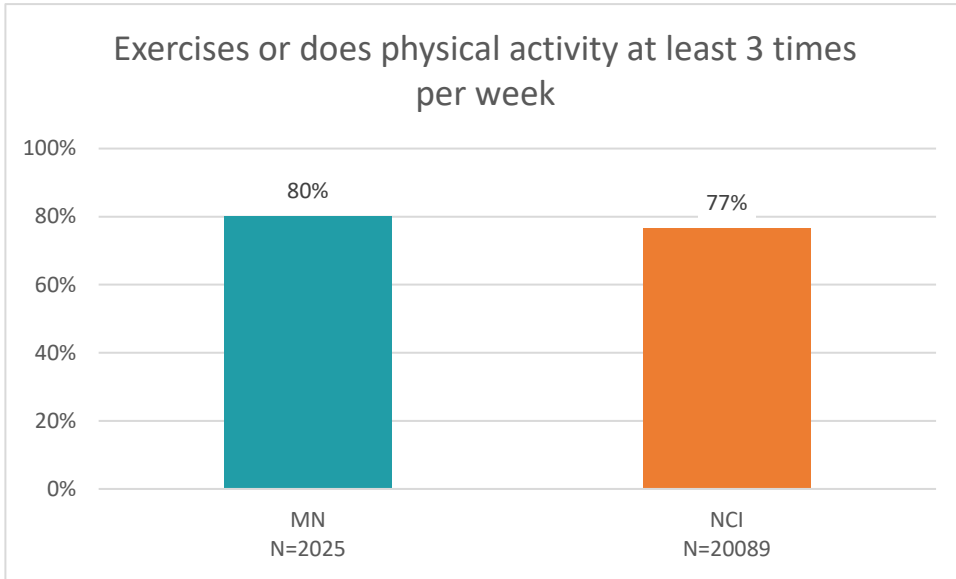
Chart 88. Body Mass Index (BMI) category (information may have been obtained through state records)

Body Mass Index (BMI) category
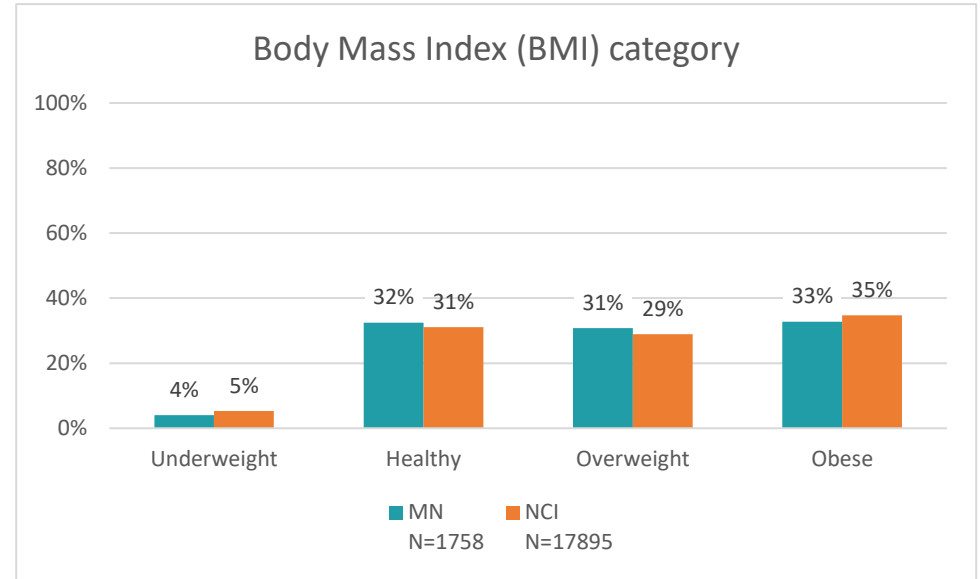
Chart 89. Uses tobacco products (information may have been obtained through state records) ˇ

Uses tobacco products

ˇA lower average indicates a lower percentage of people use tobacco products

Tables for Wellness

Table 53. Exercises or does physical activity at least 3 times per week (proxy respondents were allowed for this question)

	Yes	N
MN	80%	2,025
NCI	77%	20,089

Table 54. Body Mass Index (BMI) category

*(information may have been obtained through state records) ***

	Underweight	Healthy	Overweight	Obese	N
MN	4%	32%	31%	33%	1,758
NCI	5%	31%	29%	35%	17,895

Table 55. Uses tobacco products

(information may have been obtained through state records) ˇ *

	Yes	N
MN	6%	2,034
NCI	6%	20,333

*Includes data from a state or states that had a large number of "don't knows" and missing data (at least 25%)

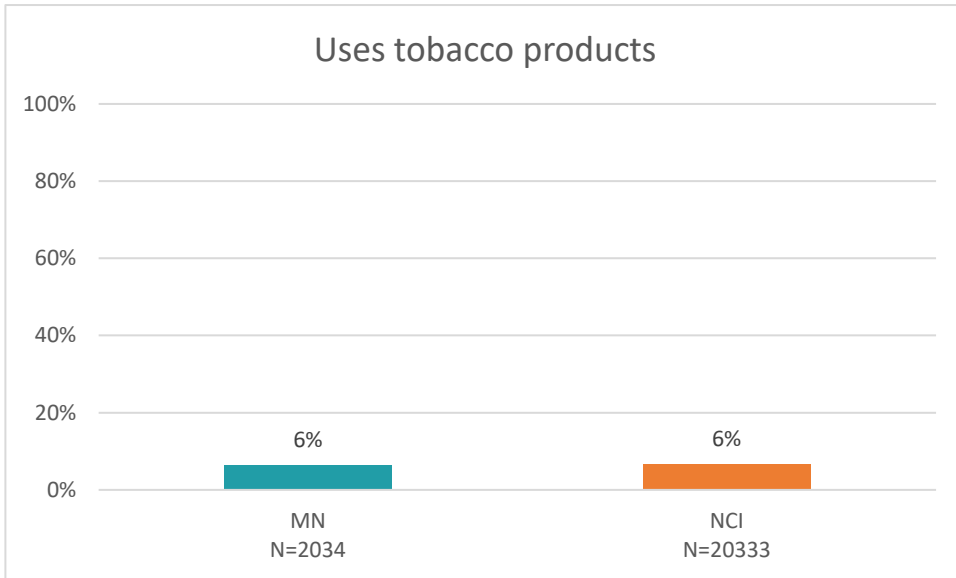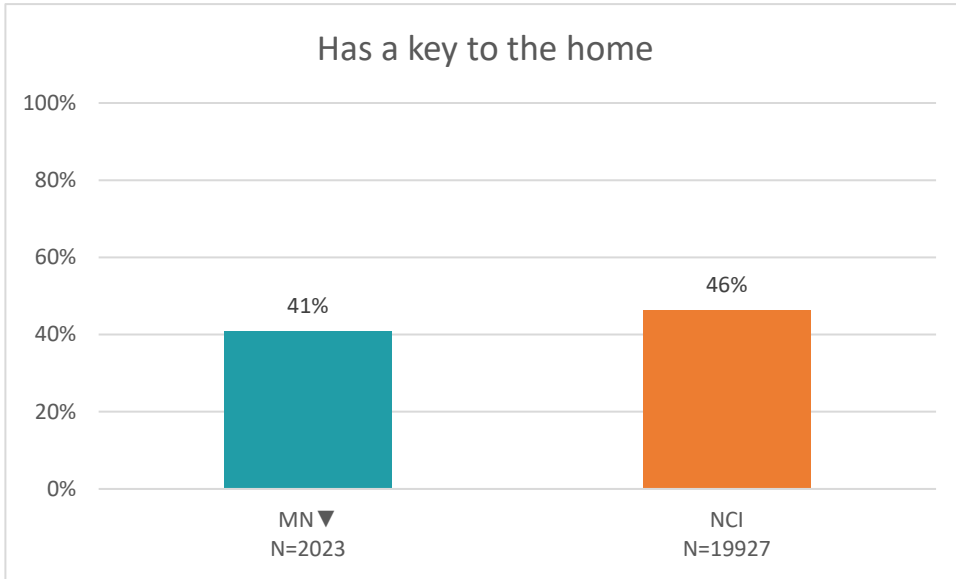ˇA lower average indicates a lower percentage of people use tobacco products

Rights and Respect

People receive the same respect and protections as others in the community.

Charts for Rights and Respect

Chart 90. Has a key to the home (proxy respondents were allowed for this question) º

Chart 91. People (who do not live in the home) let person know before entering home

Has a key to the home

People (who do not live in the home) let person know before entering home
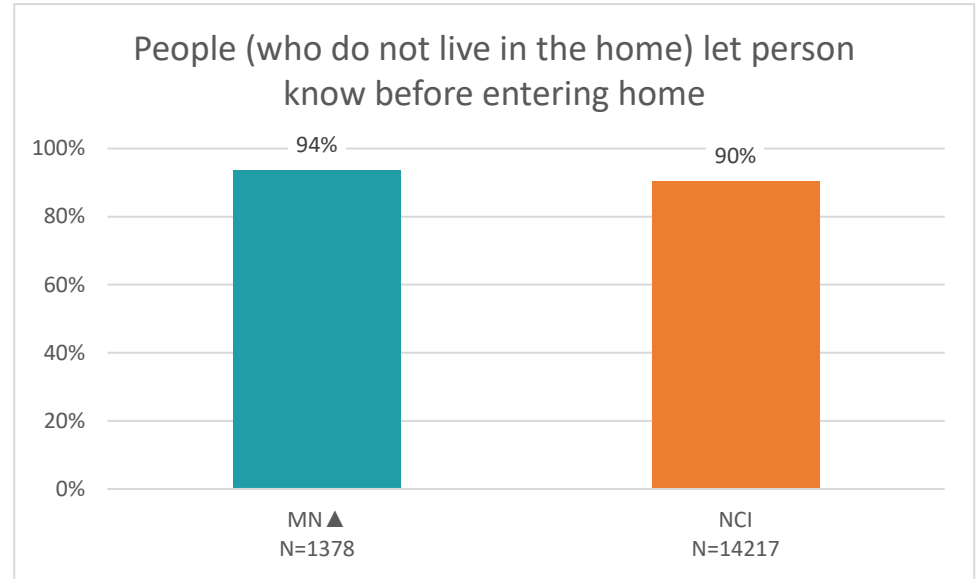
Chart 92. Can lock bedroom (proxy respondents were allowed for this question)
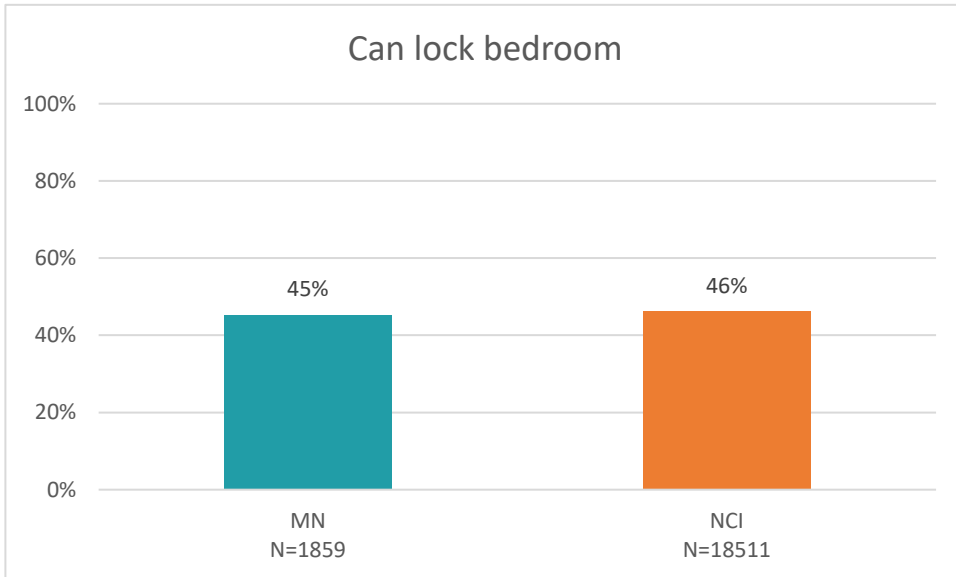
Chart 93. People let person know before entering person's bedroom

Can lock bedroom

People let person know before entering person's bedroom

º Question changed from previous years

Chart 94. Others read mail or email without asking ˇ

Others read mail or email without asking
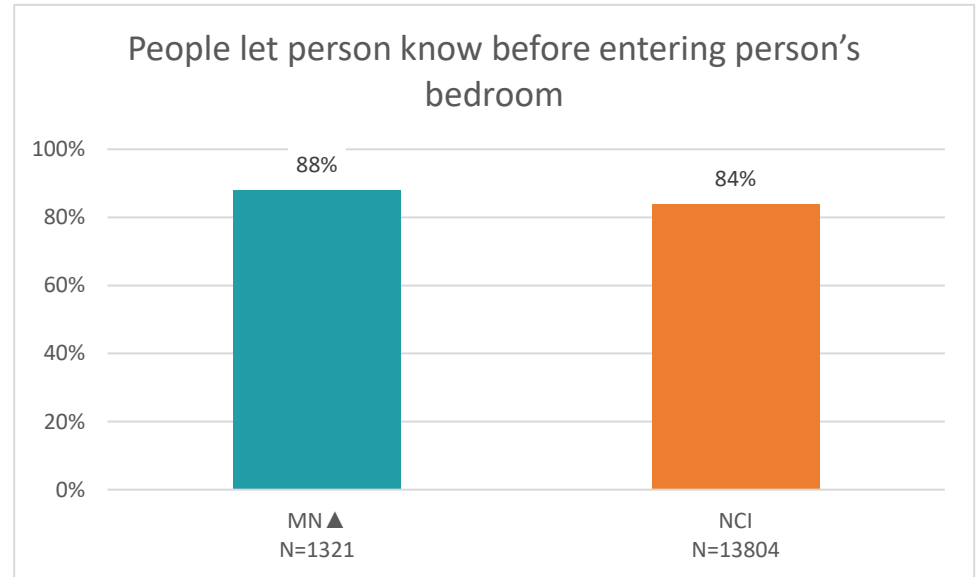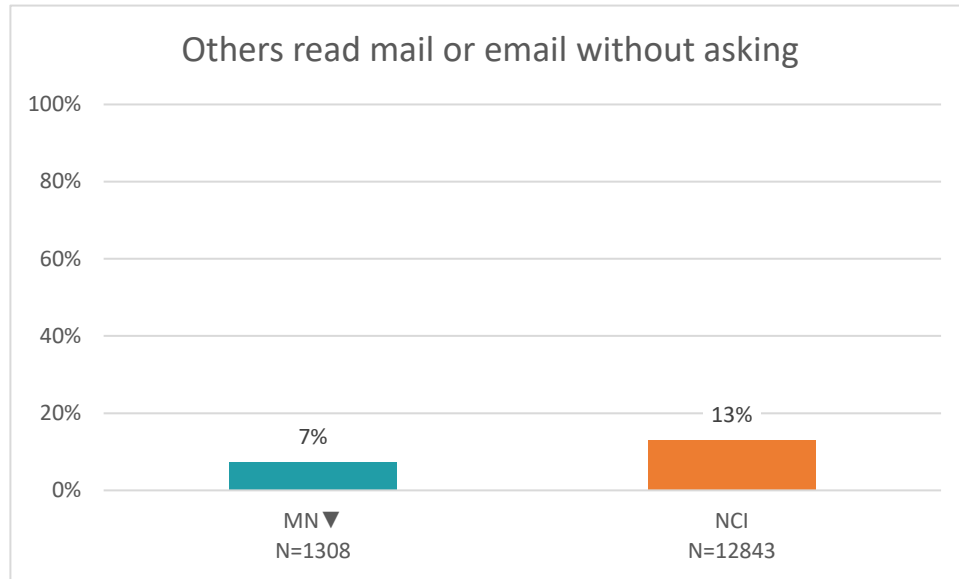

	MN▼ N=1308	NCI N=12843
	7%	13%

Chart 95. Can use phone and internet when wants

Can use phone and internet when wants

	MN N=1355	NCI N=13390
	92%	91%
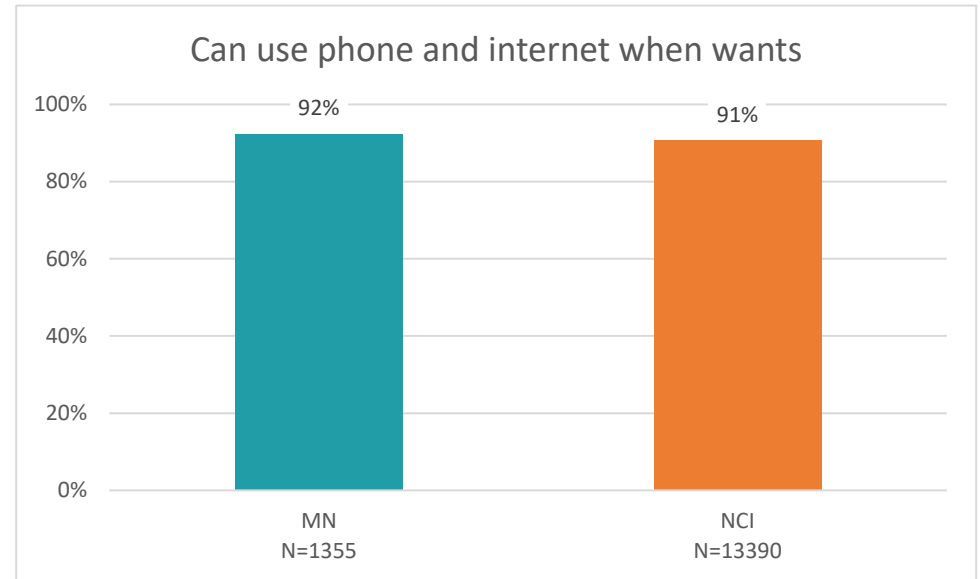
Chart 96. Can be alone with friends or visitors at home

Can be alone with friends or visitors at home

	MN N=1302	NCI N=12754
	85%	83%
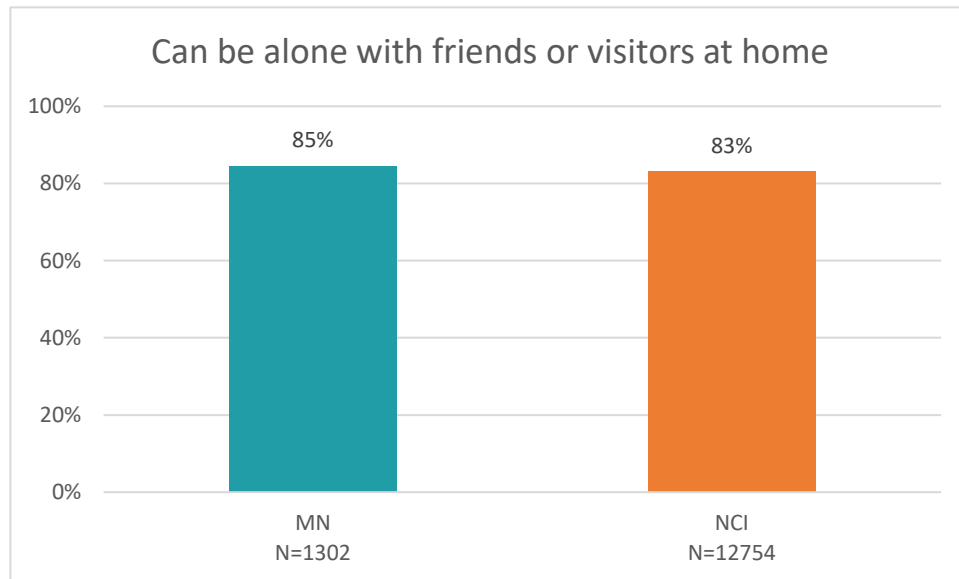
Chart 97. There are rules about having friends or visitors at home º ˇˇ
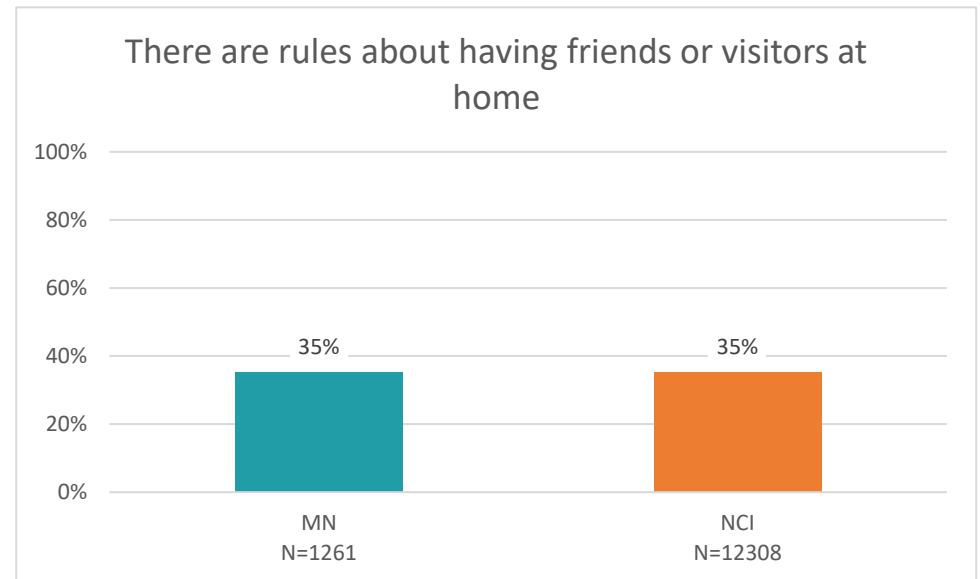
There are rules about having friends or visitors at home

	MN N=1261	NCI N=12308
	35%	35%

ˇA lower average indicates a lower percentage of people report others open mail or email without asking

ºQuestion changed from previous years

ˇˇA lower average indicates a lower percentage of people report rules about having friends or visitors at home

Chart 98. Has a place to be alone in the home

Has a place to be alone in the home

98%	96%

MN▲
N=1391

NCI
N=14404

Chart 99. Staff treat person with respect

Staff treat person with respect

92%	92%

MN
N=1325

NCI
N=12802

Chart 100. Has attended a self-advocacy group, meeting, conference or event or had the opportunity and chose not to (proxy respondents were allowed for this question)
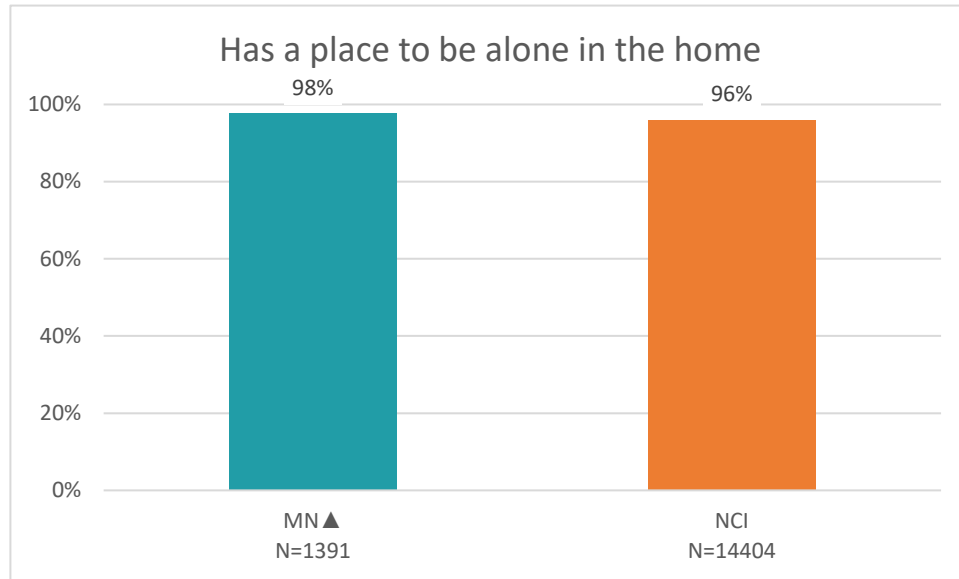
Has attended a self-advocacy group, meeting, conference or event or had the opportunity and chose not to

29%	25%

MN
N=1646

NCI
N=17176
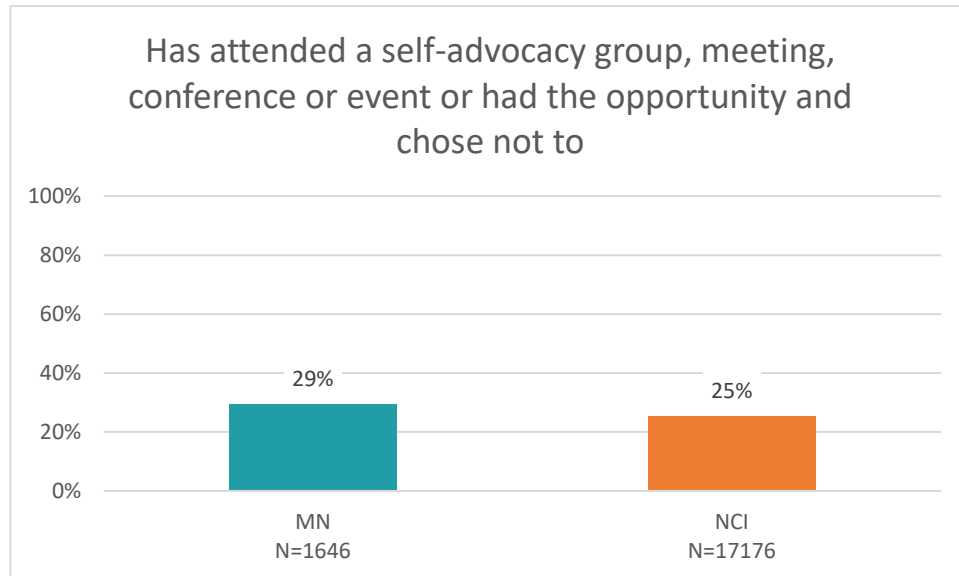
Chart 101. Has voted in local, state, or federal election, or had the opportunity and chose not to (proxy respondents were allowed for this question)

Has voted in local, state, or federal election, or had the opportunity and chose not to

35%	39%

MN
N=1962

NCI
N=19448
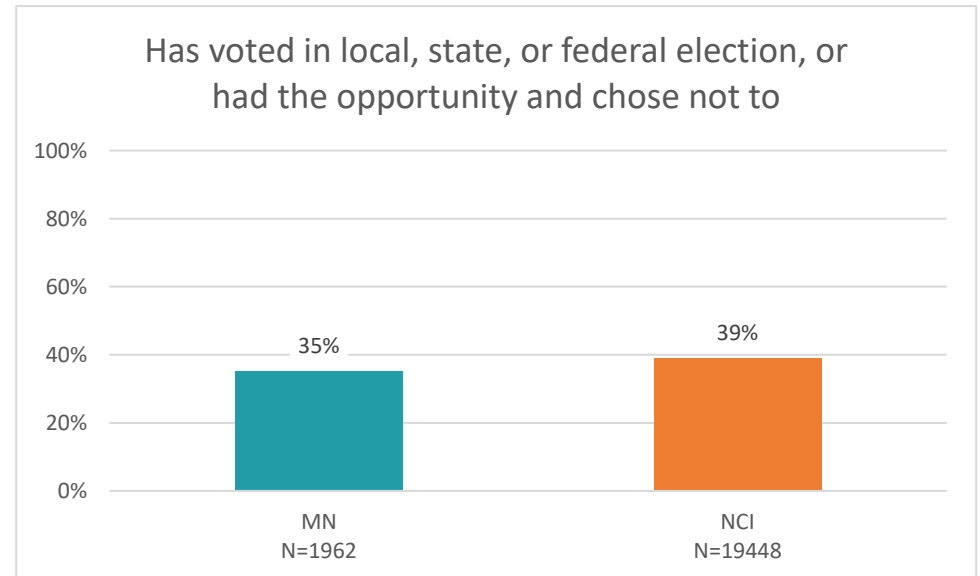
Tables for Rights and Respect

Table 56. Rights and Respect

		Yes	N
Has a key to the home *(proxy respondents were allowed for this question)* º	MN ▼	41%	2,023
	NCI	46%	19,927
People (who do not live in the home) let person know before entering home	MN ▲	94%	1,378
	NCI	90%	14,217
Can lock bedroom *(proxy respondents were allowed for this question)*	MN	45%	1,859
	NCI	46%	18,511
People let person know before entering person's bedroom	MN ▲	88%	1,321
	NCI	84%	13,804
Others read mail or email without asking ˇ	MN ▼	7%	1,308
	NCI	13%	12,843
Can use phone and internet when wants	MN	92%	1,355
	NCI	91%	13,390
Can be alone with friends or visitors at home	MN	85%	1,302
	NCI	83%	12,754
There are rules about having friends or visitors at home º ˇˇ	MN	35%	1,261
	NCI	35%	12,308
Has a place to be alone in the home	MN ▲	98%	1,391
	NCI	96%	14,404
Staff treat person with respect	MN	92%	1,325
	NCI	92%	12,802
Has attended a self-advocacy group, meeting, conference or event or had the opportunity and chose not to *(proxy respondents were allowed for this question)*	MN	29%	1,646
	NCI	25%	17,176
Has voted in local, state, or federal election, or had the opportunity and chose not to *(proxy respondents were allowed for this question)*	MN	35%	1,962
	NCI	39%	19,448

ºQuestion changed from previous years

ˇA lower average indicates a lower percentage of people report others open mail or email without asking

ˇˇA lower average indicates a lower percentage of people report rules about having friends or visitors at home

Safety

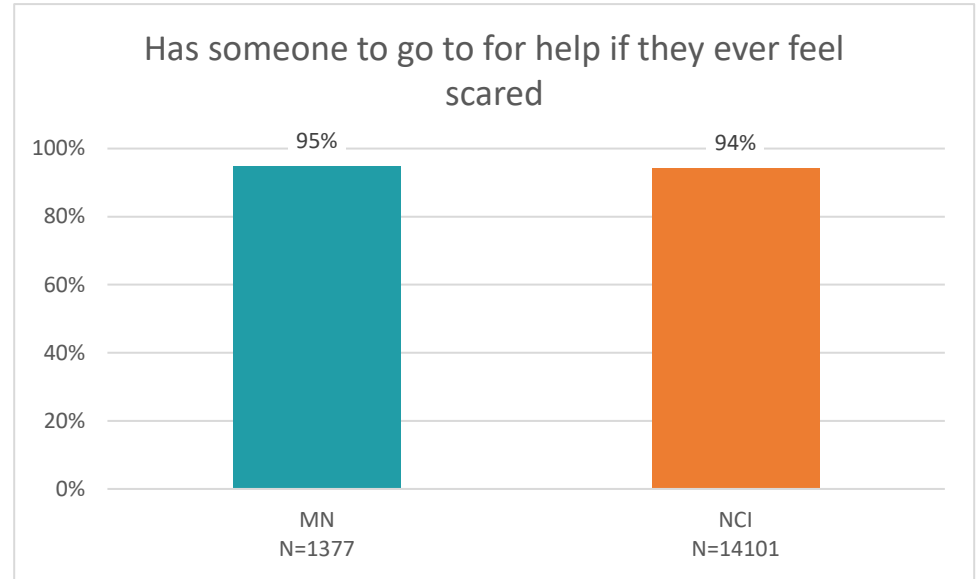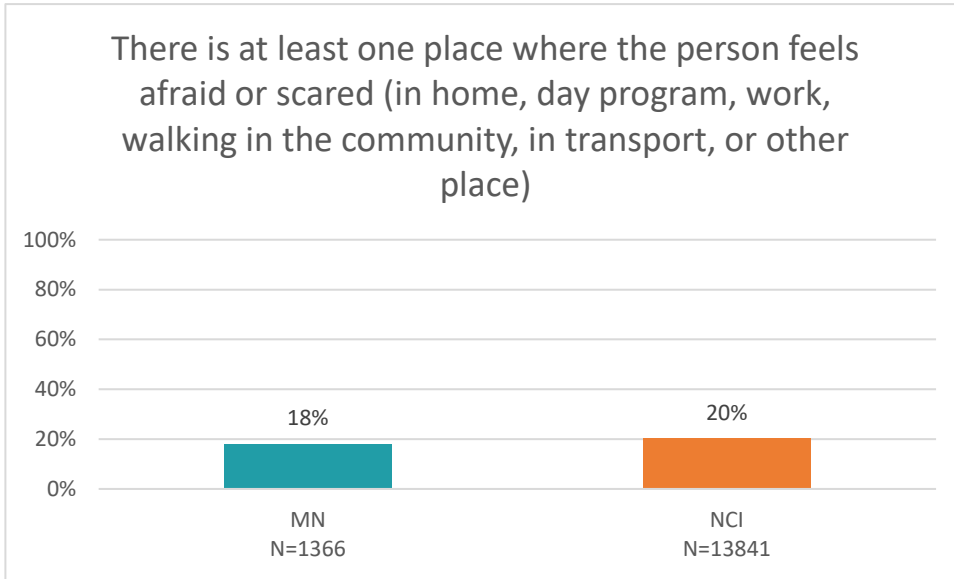*People are safe from abuse, neglect, and injury.*

Charts for Safety

Chart 102. There is at least one place where the person feels afraid or scared (in home, day program, work, walking in the community, in transport, or other place) ˇ

Chart 103. Has someone to go to for help if they ever feel scared

There is at least one place where the person feels afraid or scared (in home, day program, work, walking in the community, in transport, or other place)

	MN N=1366	NCI N=13841
	18%	20%

Has someone to go to for help if they ever feel scared

	MN N=1377	NCI N=14101
	95%	94%

ˇA lower percentage indicates a lower proportion of people indicating that there is a place they feel afraid

Tables for Safety

Table 57. Safety

		Yes	N
There is at least one place where the person feels afraid or scared *(in home, day program, work, walking in the community, in transport, or other place)* ˅	MN	18%	1,366
	NCI	20%	13,841
Has someone to go to for help if they ever feel scared	MN	95%	1,377
	NCI	94%	14,101

˅A lower percentage indicates a lower proportion of people indicating that there is a place they feel afraid