

THE ADVANTAGE INITIATIVE[®]

Improving Communities for an Aging Society

2005 Community Survey of Adults Aged 65 and Older in St. Joseph County

ADDENDUM

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The AdvantAge Initiative 2005 Community Survey of Adults Aged 65 and Older in St. Joseph County, IN

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Reading and Understanding the Figures

The figures summarize the findings for each of the 33 indicators. For every indicator, we present a detailed analysis at the highest level (total community population) and by selected demographic characteristics (smaller sub-groups of the community population).

At the highest level, the percentages are based on the total **community population**. For example, Figure 8.1 (Indicator 8) shows the *Percentage of people age 65+ who do not know whom to call if they need information about services in their community*. This refers to the percentage of the Weighted N located at the bottom of the chart. For example, if the Weighted N in the community is 34,805 (the total community dwelling population of people aged 65+ in the area) and the percentage of people who do not know whom to call is 36%, we can say that more than one third or 12,530 people aged 65+ in the community do not know whom to call.

The figures showing the breakdown by demographic characteristics refer to specific **segments** of the overall **community population**. For example, Figure 8.3 (Indicator 8) shows that, “35% of people aged 65+ who live alone do not know whom to call if they need information about services in their community.” This means that 35% of *all the people with aged 65+ who live alone in the community* do not know whom to call. Again, we can say that more than one third of all the people aged 65+ who live alone in the community do not know whom to call. But if we wanted to know the actual number (not the percentage) of this segment of the population who lives alone, we would need to first look at the table of **Demographic Characteristics** (see p. iii) showing the total **population size** and the **percent of people who live alone** in the population. In St. Joseph County, 47% of the total 65+ population of 34,805 lives alone. Forty seven percent of 34,805 is 16,358—the total population of people aged 65+ who live alone in the community. Thirty-five percent of that (the 35% of people who live alone who said they didn’t know whom to call) is 5,725. Therefore, we can say that more than one third or 5,725 people aged 65+ who live alone in the community do not know whom to call. This procedure should be followed for any and all of the demographic sub-groups shown in the charts.

Definitions

- **Community population:** The total number of adults aged 65 and older in the community that the surveyed respondents represent. This is also referred to as the **Weighted N**.

- **Community sample:** The actual number of respondents interviewed in the community. This is also referred to as the **Unweighted N**.
- **Weight variable:** A special variable created by ICR, the survey research company that conducted the St. Joseph County survey, using Census data and Claritas data based on the following criteria:
 - Varying probabilities of selection in the community
 - Non-response adjustment (i.e., a statistical method to ensure that results are not biased due to non-response).
 - Demographic characteristics including age, gender, and raceApplying a weight variable during statistical analysis allows us to produce representative results for the non-institutional population aged 65 and older in St. Joseph County.

Finally, we urge readers to pay careful attention to the footnotes in the figures as the footnotes provide useful information in understanding how the indicators were calculated.

ADVANTAGE INITIATIVE COMMUNITY SURVEY IN ST. JOSEPH COUNTY, IN

Demographic Characteristics of Community Dwelling Population Age 65 and Older

Characteristics	Total Sample	Mishawaka	South Bend	Other St. Joseph County
Sample Size (Unweighted N) ¹	466	111	181	174
Population Size (Weighted N) ²	34,805	7,700	21,794	5,311
Percent (%) ³				
Gender				
Male	40	38	39	45
Female	60	62	61	55
Age				
65-74	46	45	44	54
75 and older	54	55	56	45
Race				
White Non-Hispanic	76	89	70	86
Black Non-Hispanic	12	--	18	2
All others/DK/RF ⁴	12	11	12	11
Marital Status				
Married	48	50	43	64
Not married	52	49	56	36
Education				
High school or less	57	65	57	46
Some college or higher	40	34	40	51
Poverty Status ⁵				
Less than 200 percent of poverty	30	28	31	27
200 percent of poverty or above	33	33	33	32
Poverty level unknown	37	39	36	41
Housing Expenditure as a Percent of Income				
30 percent of income or less	27	30	26	26
More than 30 percent of income	17	14	19	13
Expenditure unknown	56	56	55	61
Health Status				
Excellent/very good/good	83	77	84	85
Fair/poor/very poor	16	17	16	14
RF/DK	1	6	--	<1
Activities of Daily Living (ADL) Limitations				
None	93	89	93	96
One or more	7	11	7	4
Instrumental Activities of Daily Living (IADL) Limitations				
None	89	85	90	89
One or more	11	15	10	11
ADL or IADL Limitations				
None	86	84	86	89
One or more	14	16	14	11
Household Type				
Lives alone	47	46	51	34
Lives with others	53	54	49	66

ADVANTAGE INITIATIVE COMMUNITY SURVEY IN ST. JOSEPH COUNTY, IN
Demographic Characteristics of Community Dwelling Population Age 65 and Older

Characteristics	Total Sample	Mishawaka	South Bend	Other St. Joseph County
Sample Size (Unweighted N) ¹	466	111	181	174
Population Size (Weighted N) ²	34,805	7,700	21,794	5,311
Percent (%) ³				
Number of Living Children				
None	12	13	13	9
One or more	88	87	87	91
Own/Rent Home				
Own	88	81	90	92
Rent	10	17	9	7
Number of Years in the Community				
Less than 10	8	8	7	15
10 or more	91	92	92	85
Number of Friends in the Community				
None	26	21	27	27
Some/quite a few/nearly all	73	78	71	71
Employment Status				
Working full time/part time	18	13	19	20
Not working	82	87	81	79

Source: *AdvantAge Initiative Community Survey in St. Joseph County, IN, 2005.*

Note: Percentages may not add up to 100% due to rounding and/or missing information.

¹ The unweighted N represents the actual number of adults age 65 and older interviewed.

² The weighted N represents the non-institutional population of adults aged 65 and older in St. Joseph County, and is based on the 2005 Current Population Survey (CPS) from the U.S. Census Bureau and Claritas data.

³ All percentages are based on the weighted N.

⁴ All others includes Hispanic of any race, American Indian or Alaska Native, Asian, other, mixed race, and people who refused to disclose their race.

⁵ A federal poverty measure based on poverty guidelines issued each year in the Federal Register by the U.S. Department of Health and Human Services. According to the 2004 guidelines, a person in a one-person household was considered below 200% of poverty if his/her annual income was below \$18,120.

ADDRESSES BASIC NEEDS

Affordable housing is available to community residents

- Figs. 1.1-1.3. Percentage of people age 65+ who spend >30%/≤30% of their income on housing
- Figs. 2.1-2.3. Percentage of people age 65+ who want to remain in their current residence and are confident they will be able to afford to do so

Housing is modified to accommodate mobility and safety

- Figs. 3.1-3.4. Percentage of householders age 65+ in housing units with home modification needs

The neighborhood is livable and safe

- Figs. 4.1-4.3. Percentage of people age 65+ who feel safe/unsafe in their neighborhood
- Figs. 5.1-5.9. Percentage of people age 65+ who report few/multiple problems in the neighborhood
- Figs. 6.1-6.3. Percentage of people age 65+ who are satisfied with the neighborhood as a place to live

People have enough to eat

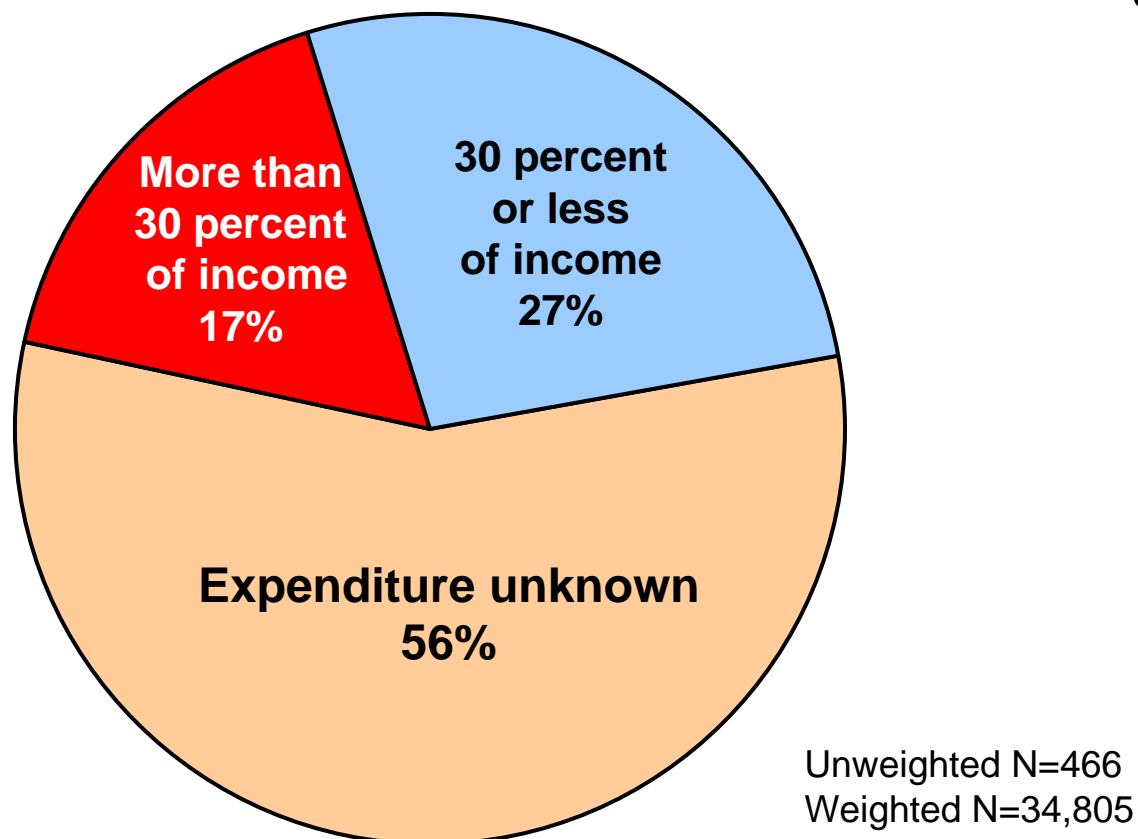
- Fig. 7.1. Percentage of people age 65+ who report cutting the size of or skipping meals due to lack of money

Assistance services are available and residents know how to access them

- Figs. 8.1-8.3. Percentage of people age 65+ who do not know whom to call if they need information about services in their community
- Figs. 9.1-9.3. Percentage of people age 65+ who are aware/unaware of selected services in their community
- Figs. 10.1-10.5. Percentage of people age 65+ with adequate assistance in ADL and/or IADL activities

Figure 1.1, St. Joseph

Percentage of people age 65+ who spend >30/≤30 percent of their income on housing*

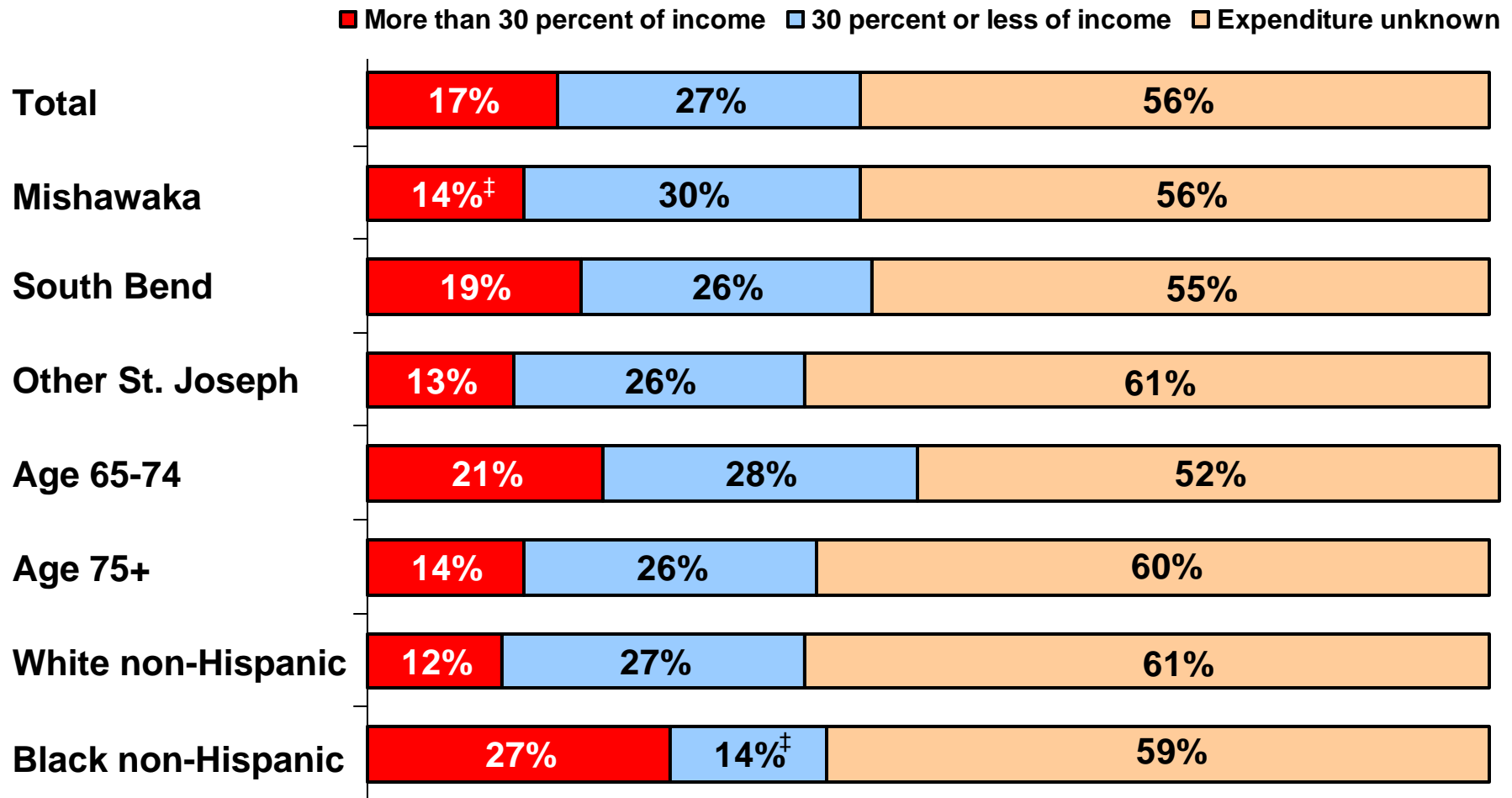


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*Annual housing expenditure was calculated based on outlays for rent or mortgage, real estate taxes, association/condo fees, and utilities as a percentage of income. People for whom sufficient information was not available were classified in the category expenditure unknown.

Figure 1.2, St. Joseph

Percentage of people age 65+ who spend >30/≤30 percent of their income on housing,* by demographics



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*Annual housing expenditure was calculated based on outlays for rent or mortgage, real estate taxes, association/condo fees, and utilities as a percentage of income. People for whom sufficient information was not available were classified in the category expenditure unknown.

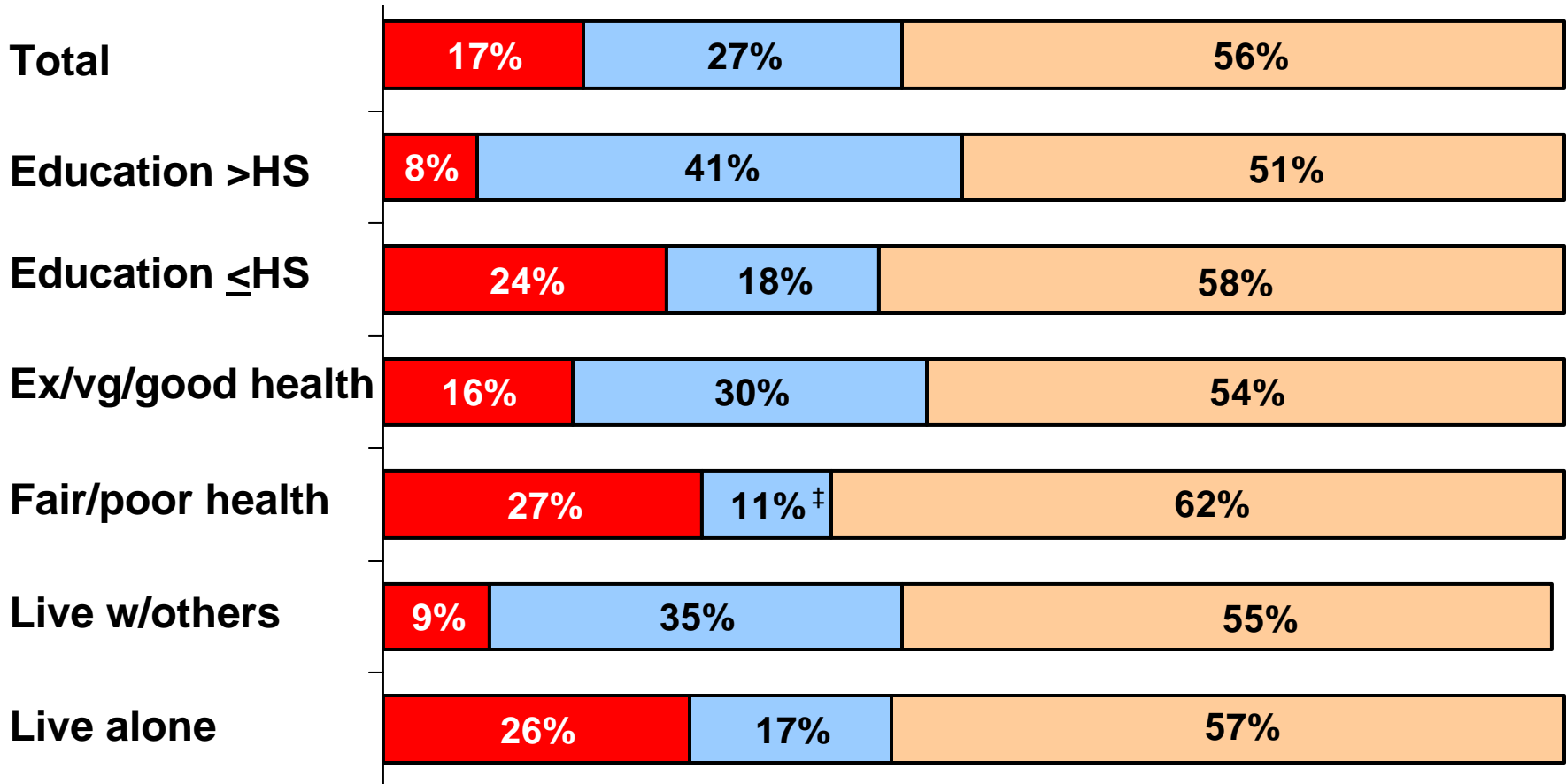
‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N=466
Weighted N=34,805

Figure 1.3, St. Joseph

Percentage of people age 65+ who spend >30/≤30 percent of their income on housing,* by demographics (cont'd)

■ More than 30 percent of income ■ 30 percent or less of income ■ Expenditure unknown



Note: Percentages may not add up to 100% due to rounding and/or missing information.

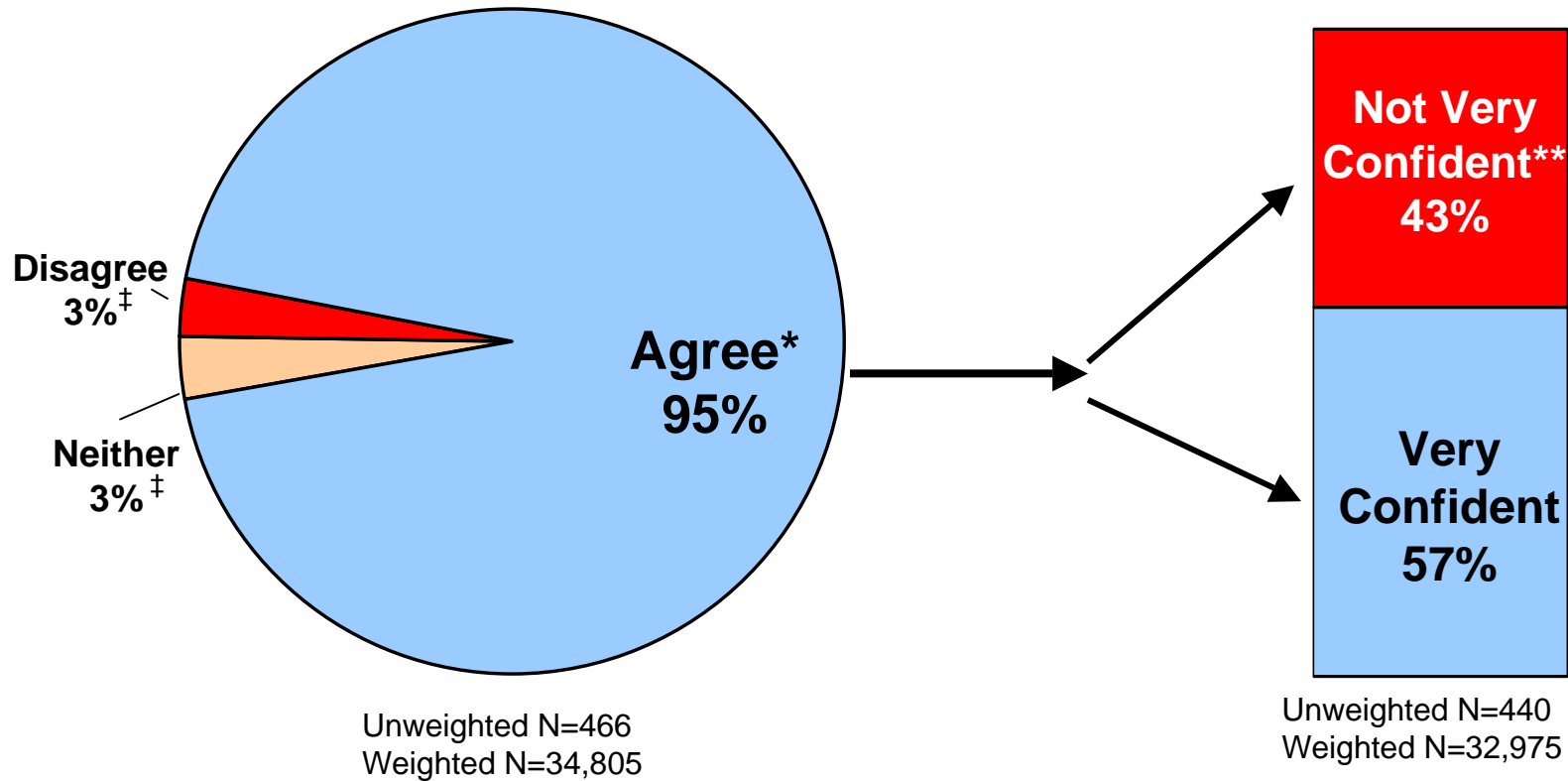
*Annual housing expenditure was calculated based on outlays for rent or mortgage, real estate taxes, association/condo fees, and utilities as a percentage of income. People for whom sufficient information was not available were classified in the category expenditure unknown.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N=466
Weighted N=34,805

Figure 2.1, St. Joseph

Percentage of people age 65+ who want to remain in their current residence and are confident they will be able to afford to do so



We asked respondents whether they agree or disagree with the following statement: *“What I’d really like to do is stay in my current residence for as long as possible.”*

For people who answered “agree” we calculated the percentage of adults age 65+ who were very confident/not very confident that they will be able to afford to live in their current residence for as long as they would like.

Note: Percentages may not add up to 100% due to rounding and/or missing information.

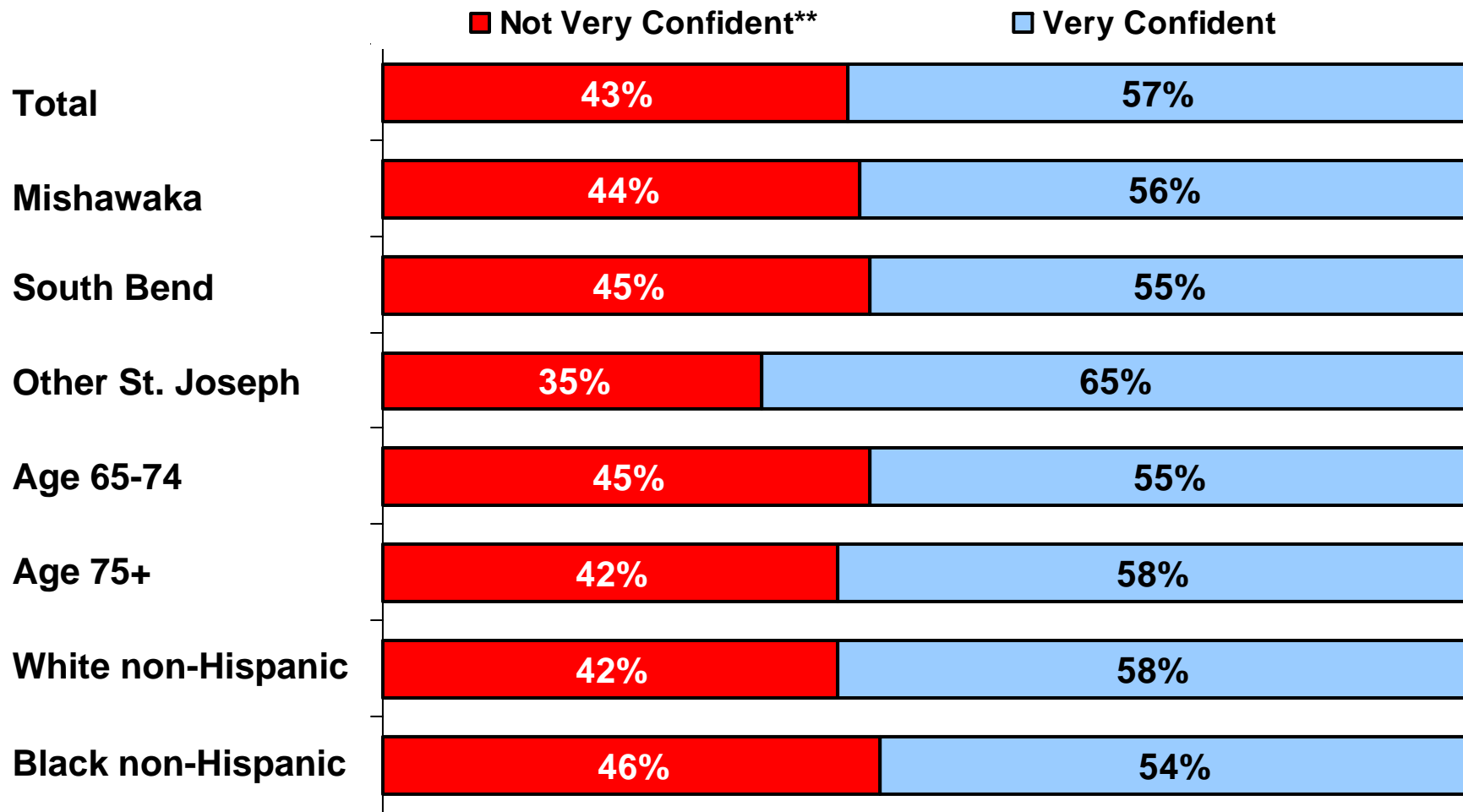
*Agree includes those who said Strongly agree or Somewhat agree.

**Not Very Confident includes those who said Somewhat confident, Not too confident, Not confident at all, Don’t know, or Refused.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 2.2, St. Joseph

Percentage of people age 65+ who want to remain in their current residence and are confident they will be able to afford to do so,* by demographics



Note: Percentages may not add up to 100% due to rounding and/or missing information.

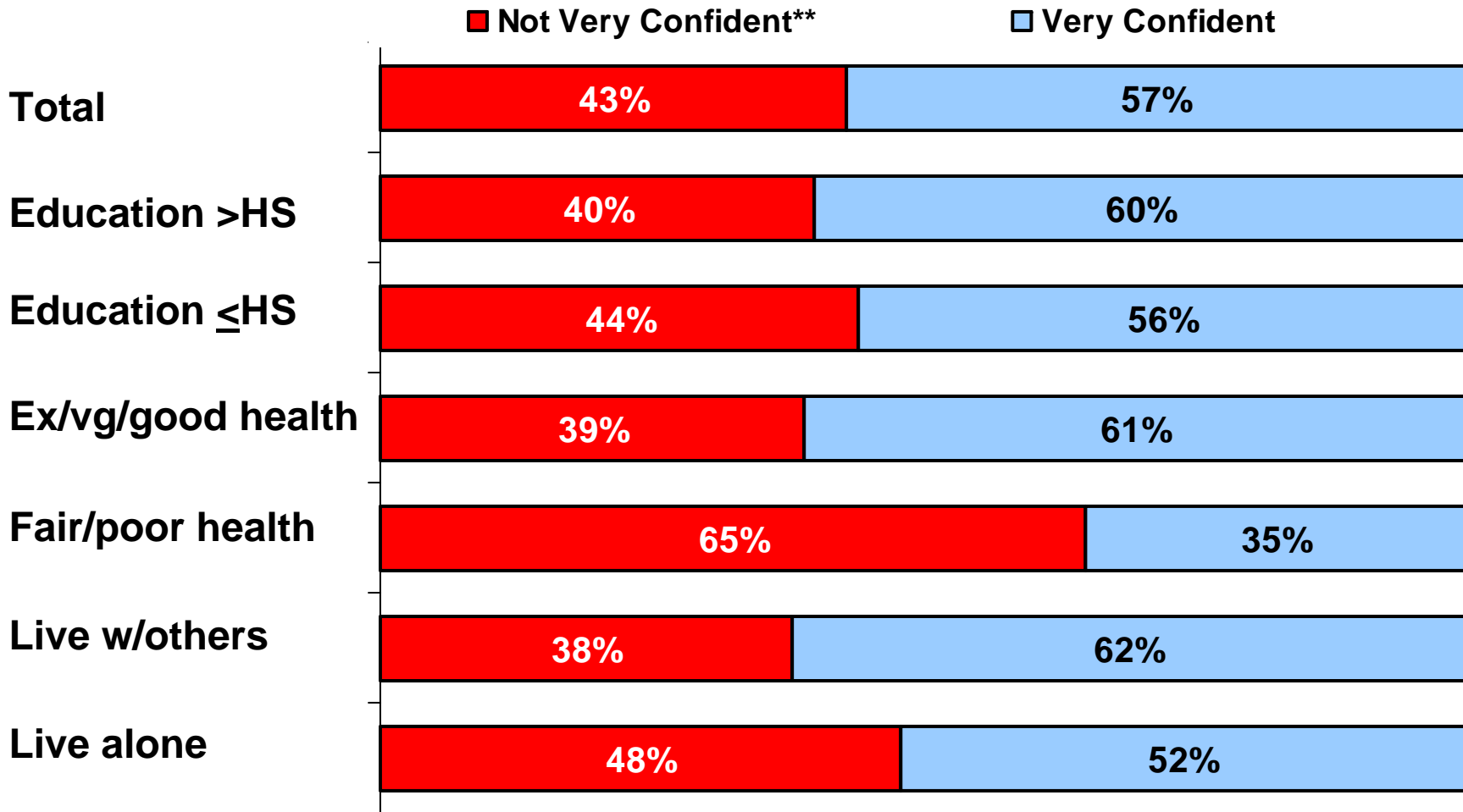
Unweighted N=440
Weighted N=32,975

*Base includes those who want to remain in their current residence for as long as possible.

**Not Very Confident includes those who said Somewhat confident, Not too confident, Not confident at all, Don't know, or Refused.

Figure 2.3, St. Joseph

Percentage of people age 65+ who want to remain in their current residence and are confident they will be able to afford to do so,* by demographics (cont'd)



Note: Percentages may not add up to 100% due to rounding and/or missing information.

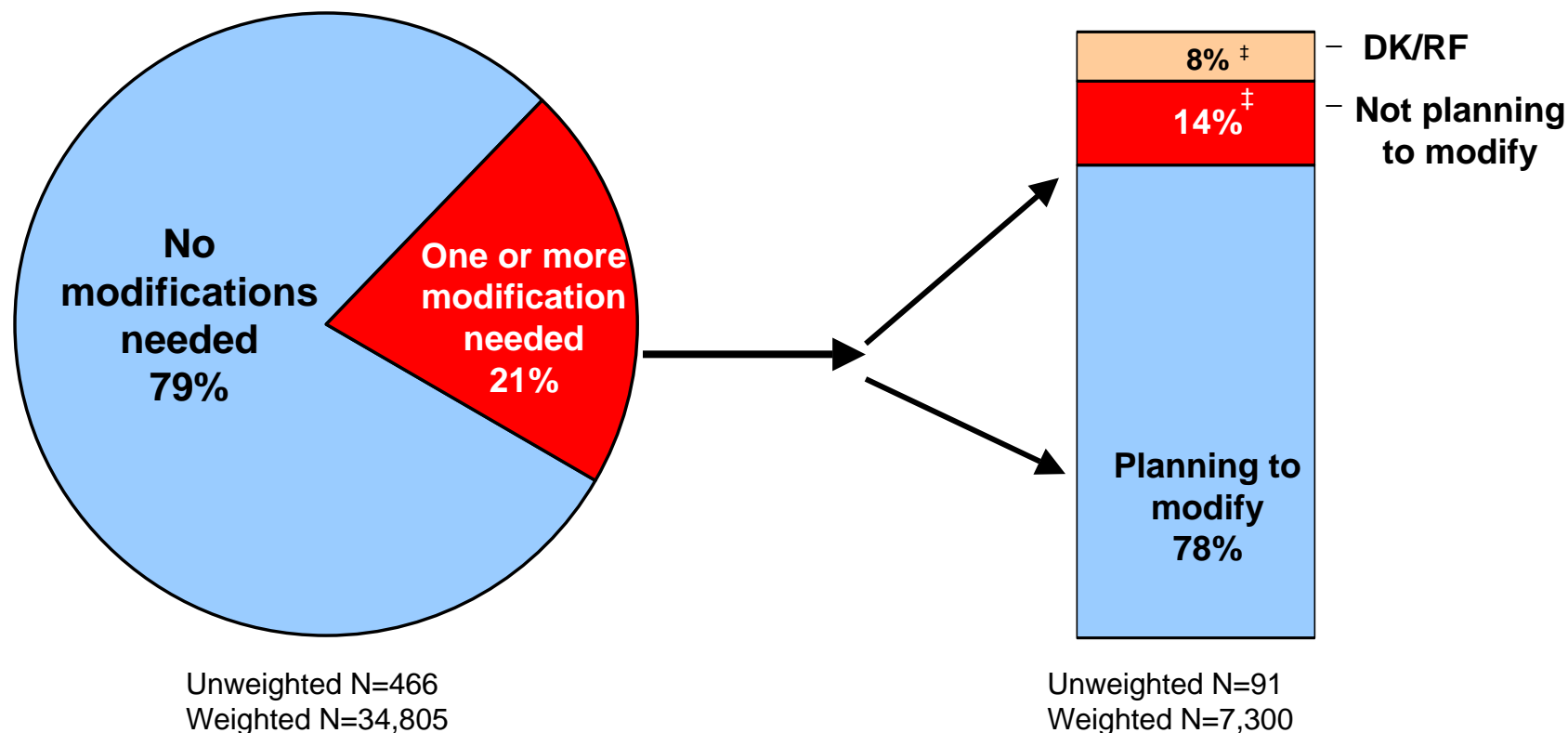
Unweighted N=440
Weighted N=32,975

*Base includes those who want to remain in their current residence for as long as possible.

**Not Very Confident includes those who said Somewhat confident, Not too confident, Not confident at all, Don't know, or Refused.

Figure 3.1, St. Joseph

Percentage of householders age 65+ in housing units with home modification needs*



*People were asked whether their current residence needs any significant repairs, modifications, or changes to improve their ability to live there over the next five years.

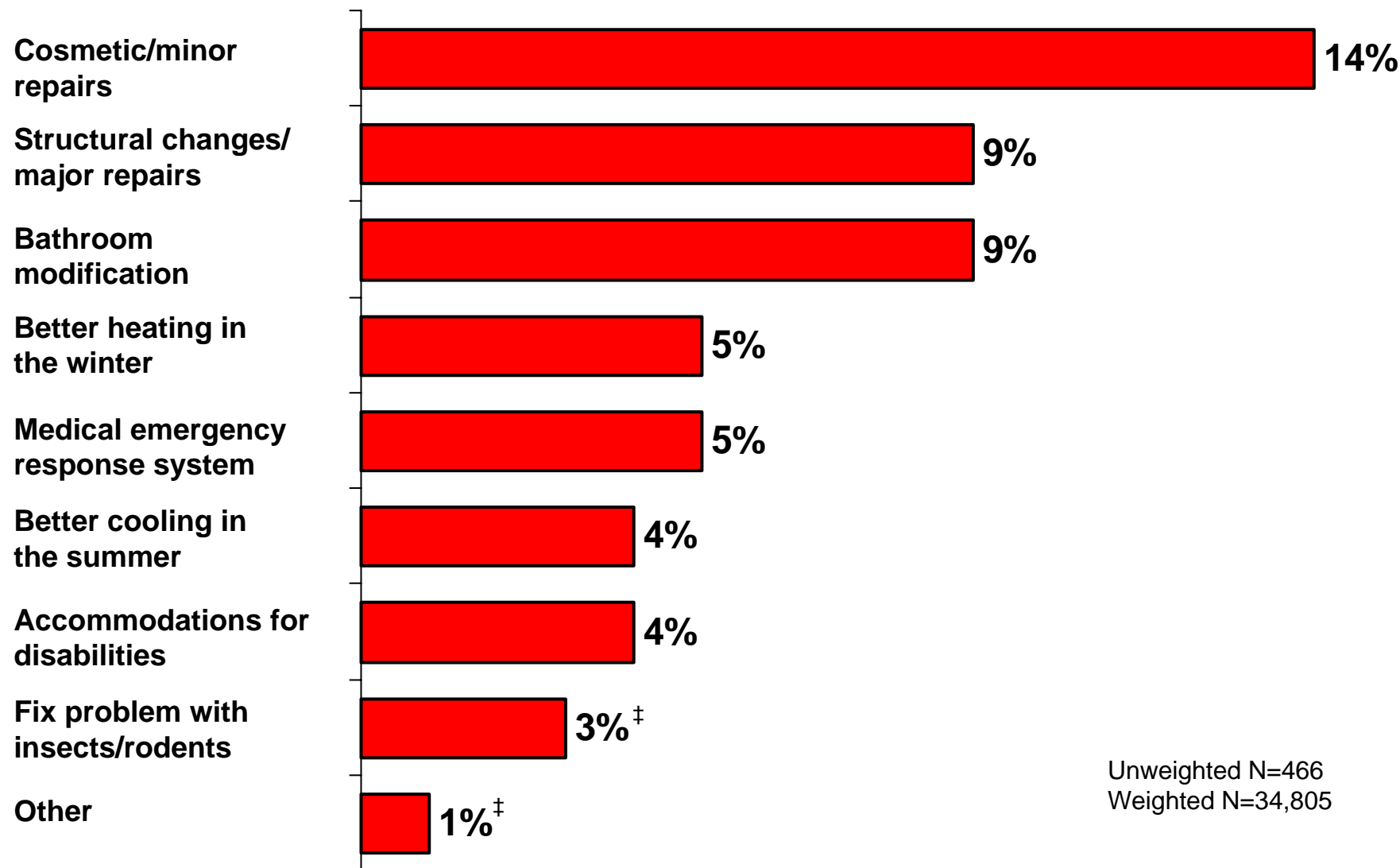
*People who said that their homes need modification were asked if they plan to make the change over the next five years.

Note: Percentages may not add up to 100% due to rounding and/or missing information.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 3.2, St. Joseph

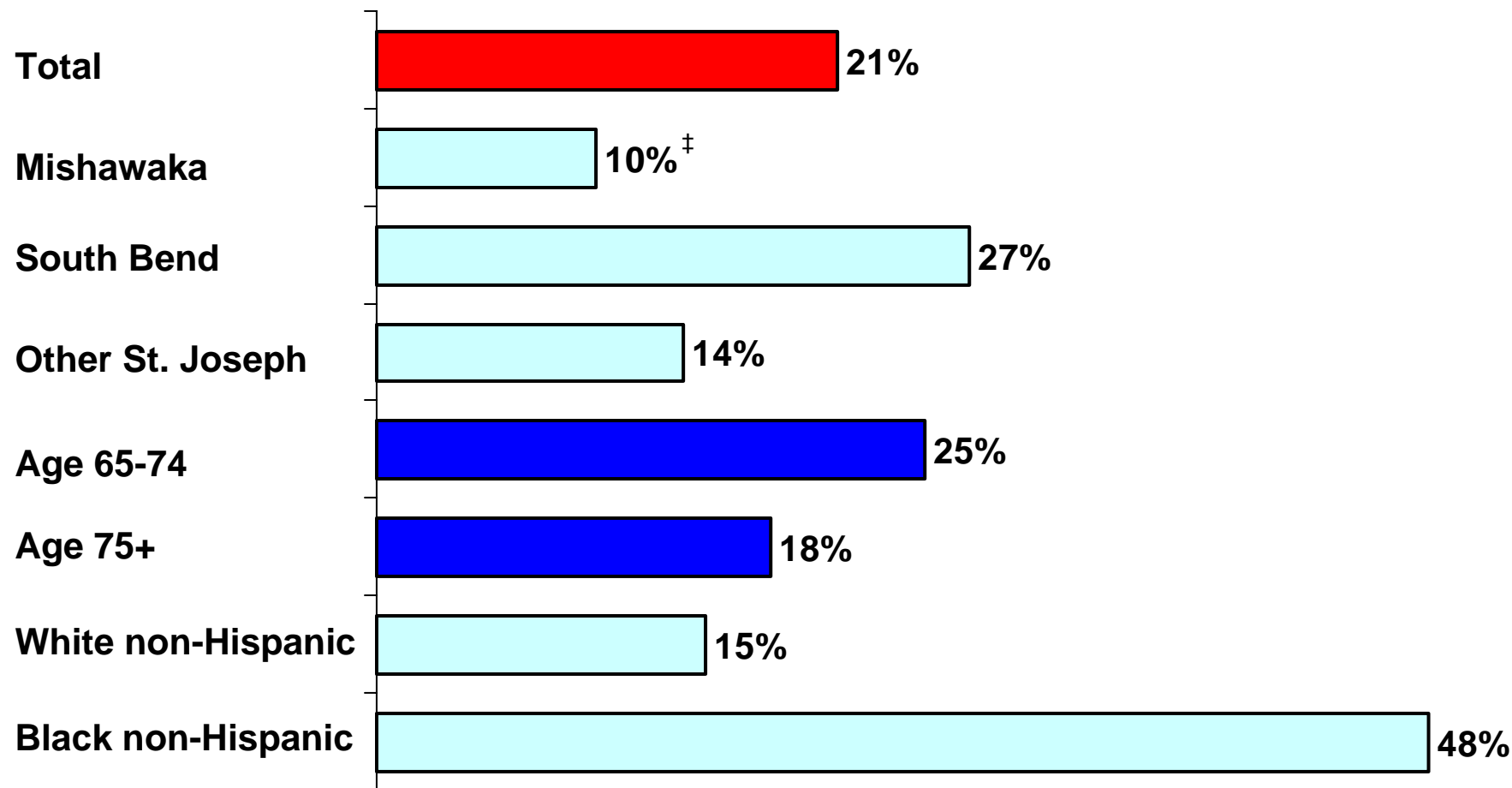
Type of modification needed



[‡] This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 3.3, St. Joseph

Percentage of householders age 65+ in housing units with home modification needs,* by demographics



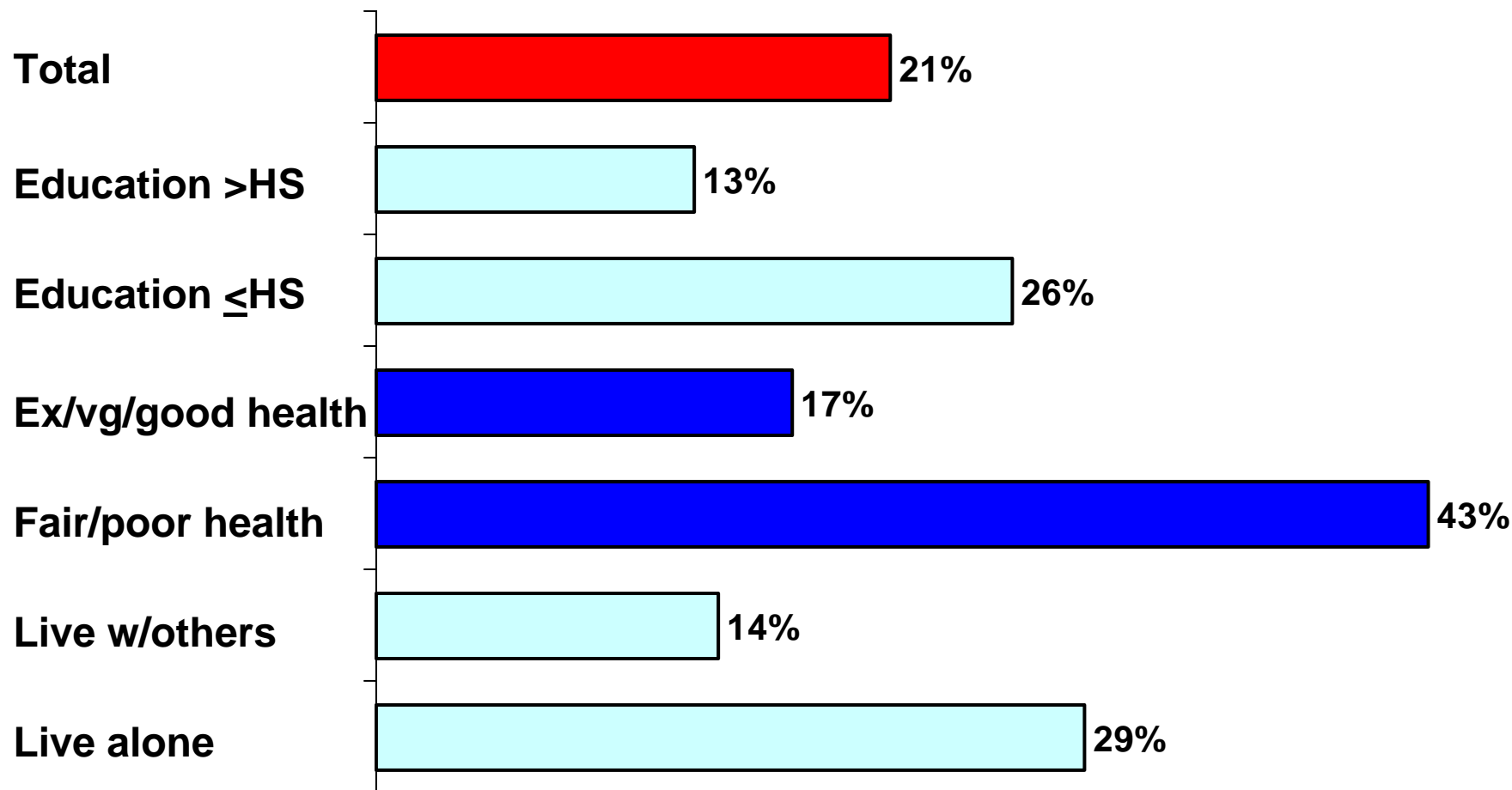
*People were asked whether their current residence needs any significant repairs, modifications, or changes to improve their ability to live there over the next five years.

Unweighted N= 466
Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 3.4, St. Joseph

Percentage of householders age 65+ in housing units with home modification needs,* by demographics (cont'd)

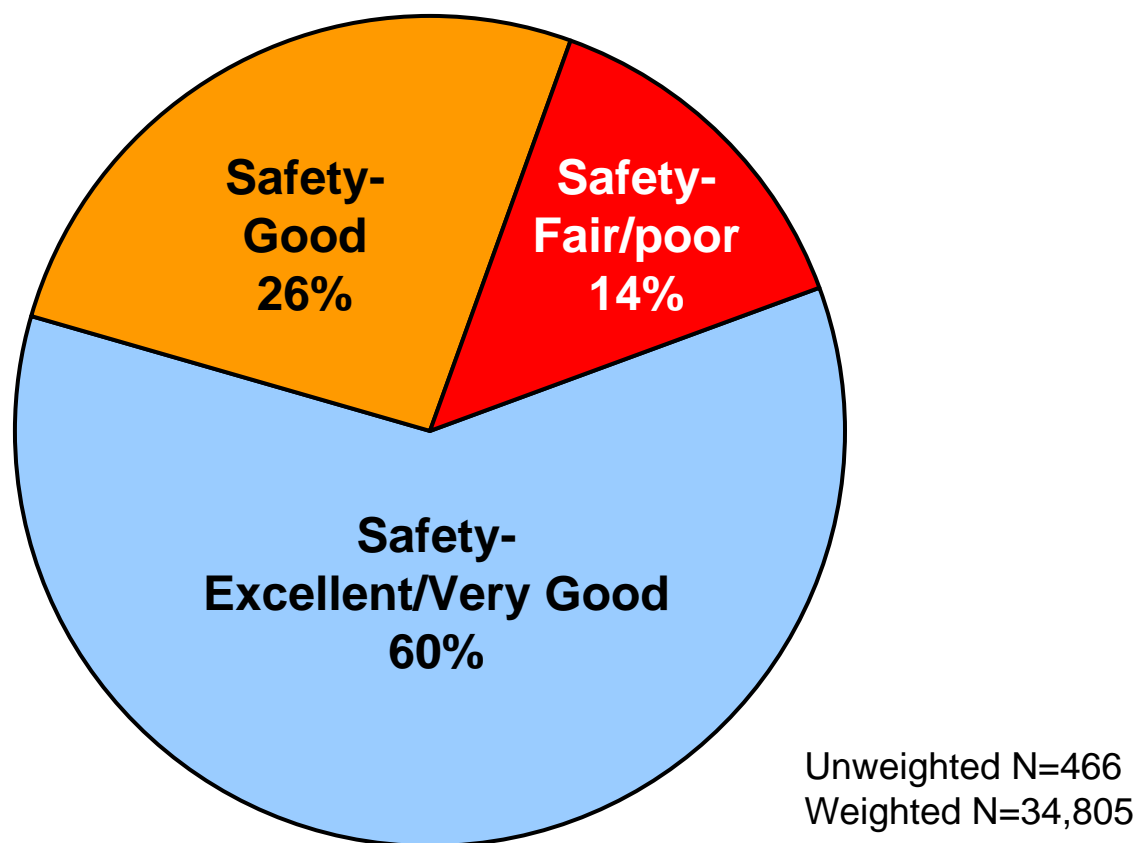


*People were asked whether their current residence needs any significant repairs, modifications, or changes to improve their ability to live there over the next five years.

Unweighted N= 466
Weighted N= 34,805

Figure 4.1, St. Joseph

Percentage of people age 65+ who feel safe/unsafe in their neighborhood*

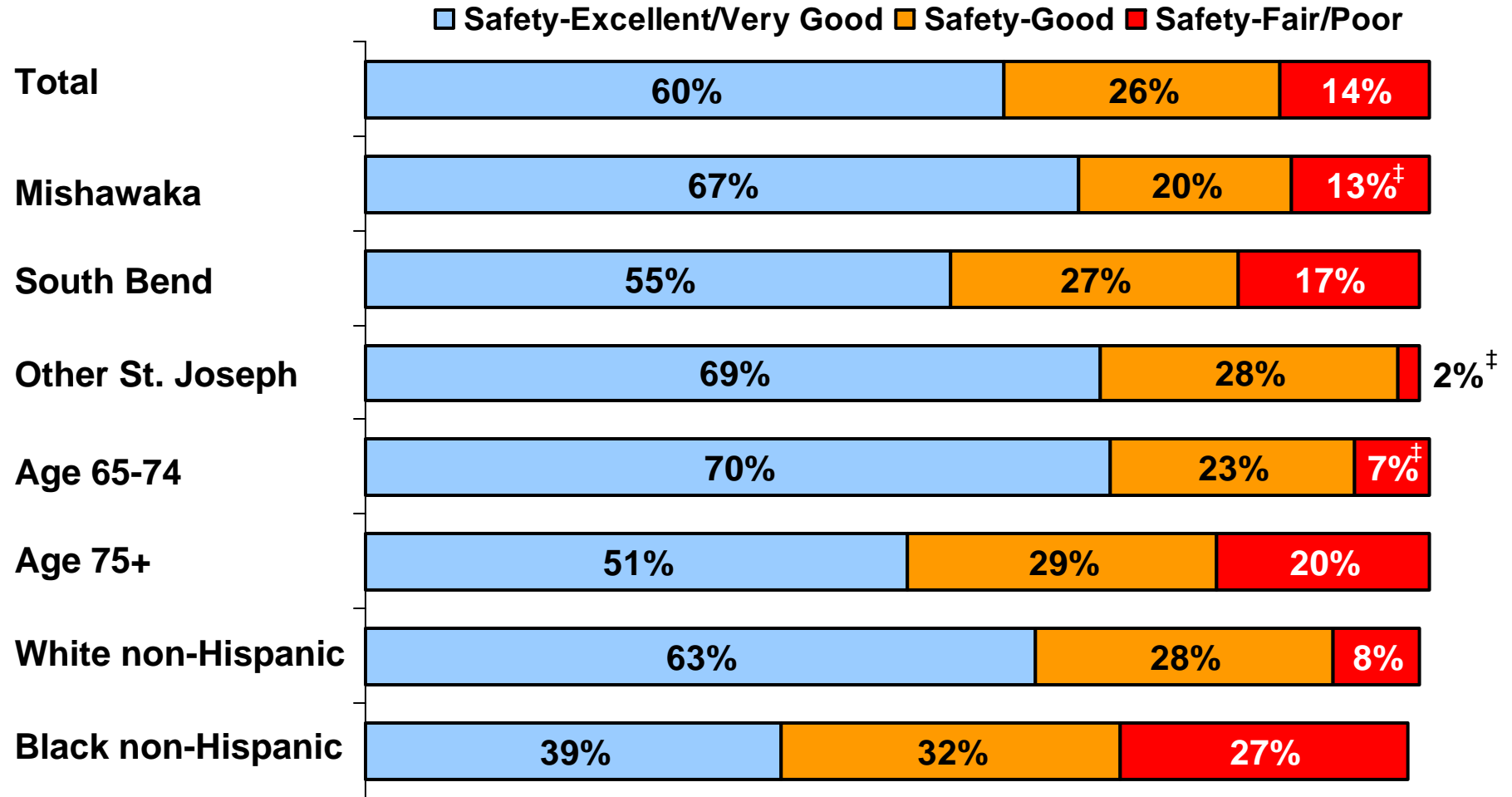


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether safety in their neighborhood is excellent, very good, good, fair, or poor.

Figure 4.2, St. Joseph

Percentage of people age 65+ who feel safe/unsafe in their neighborhood,* by demographics



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether safety in their neighborhood is excellent, very good, good, fair, or poor.

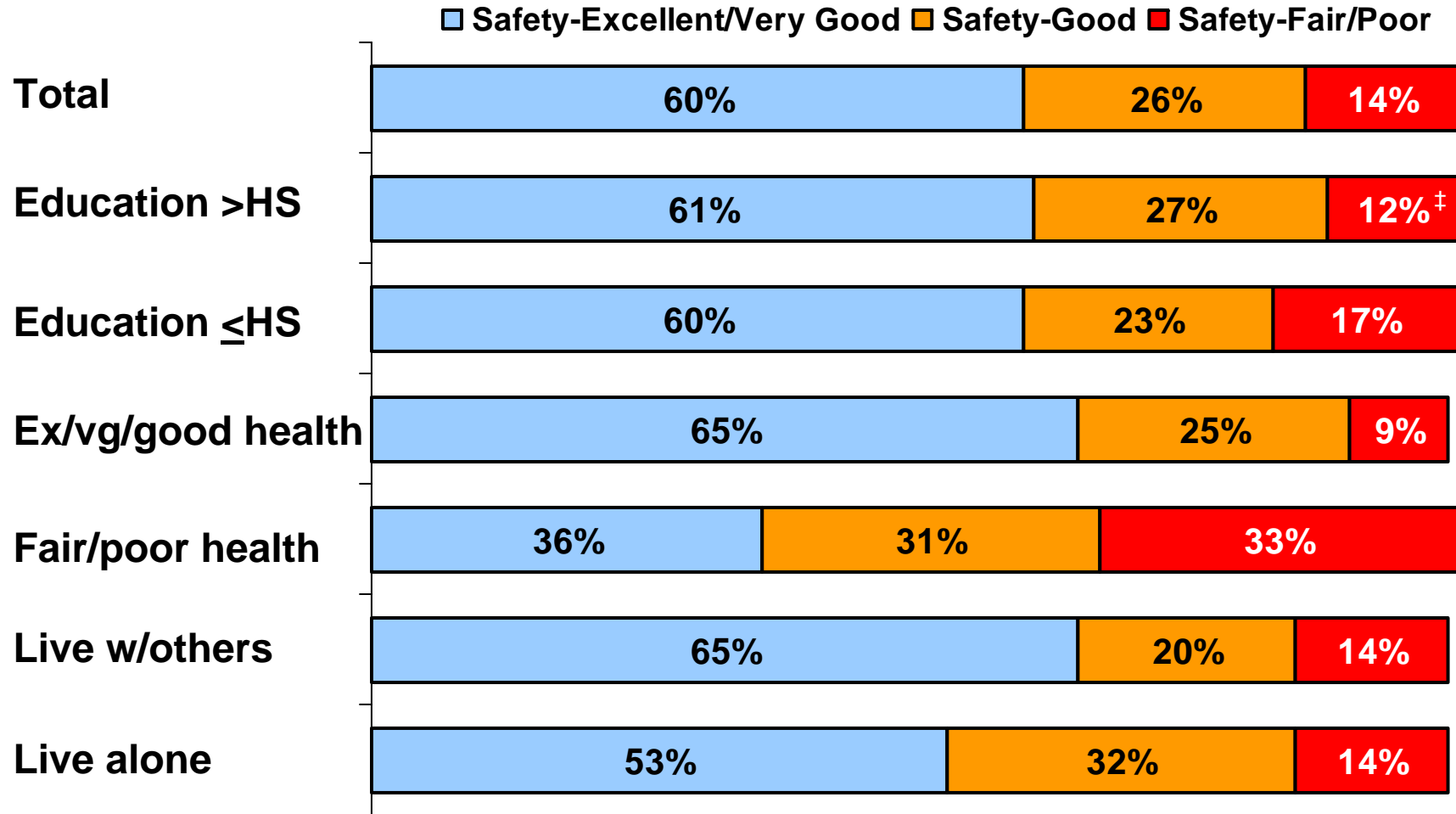
‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N= 466

Weighted N= 34,805

Figure 4.3, St. Joseph

Percentage of people age 65+ who feel safe/unsafe in their neighborhood,* by demographics (cont'd)



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether safety in their neighborhood is excellent, very good, good, fair, or poor.

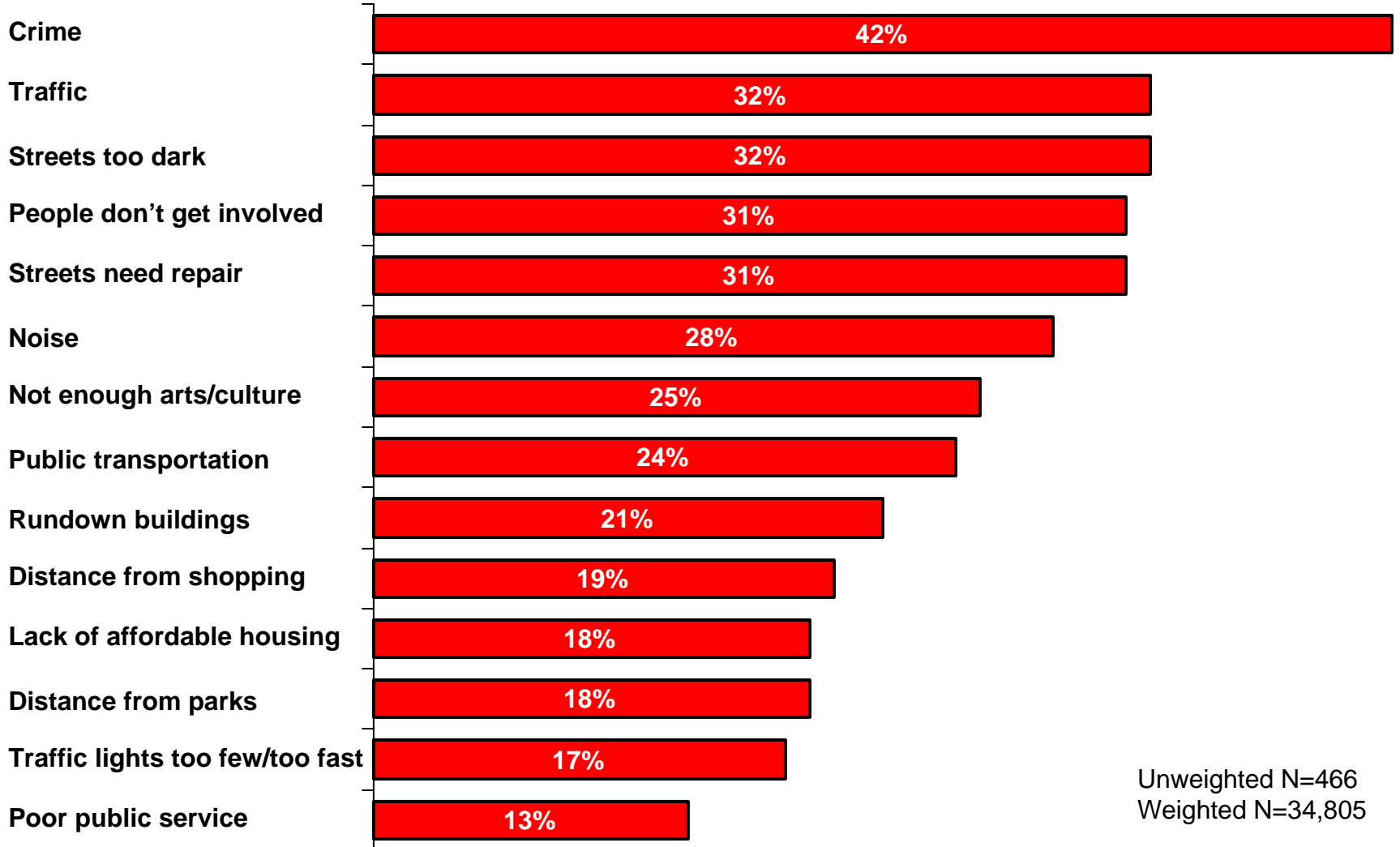
‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N= 466

Weighted N= 34,805

Figure 5.1, St. Joseph

Prevalence of Perceived Neighborhood Problems

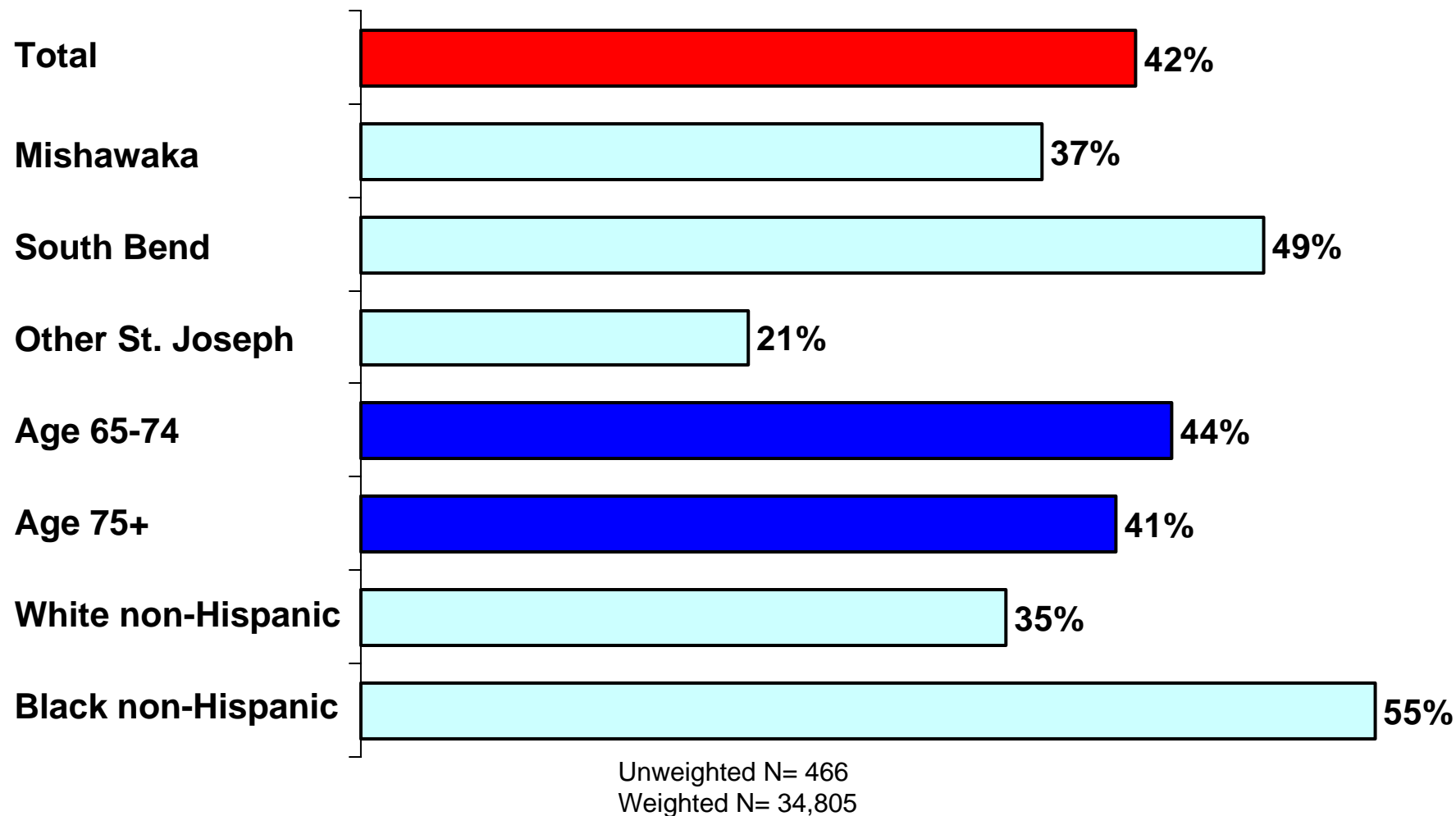


Unweighted N=466
Weighted N=34,805

*People were read a list of fourteen neighborhood problems and were asked to indicate whether each item posed a big problem, small problem, or no problem in their neighborhood.

Figure 5.2, St. Joseph

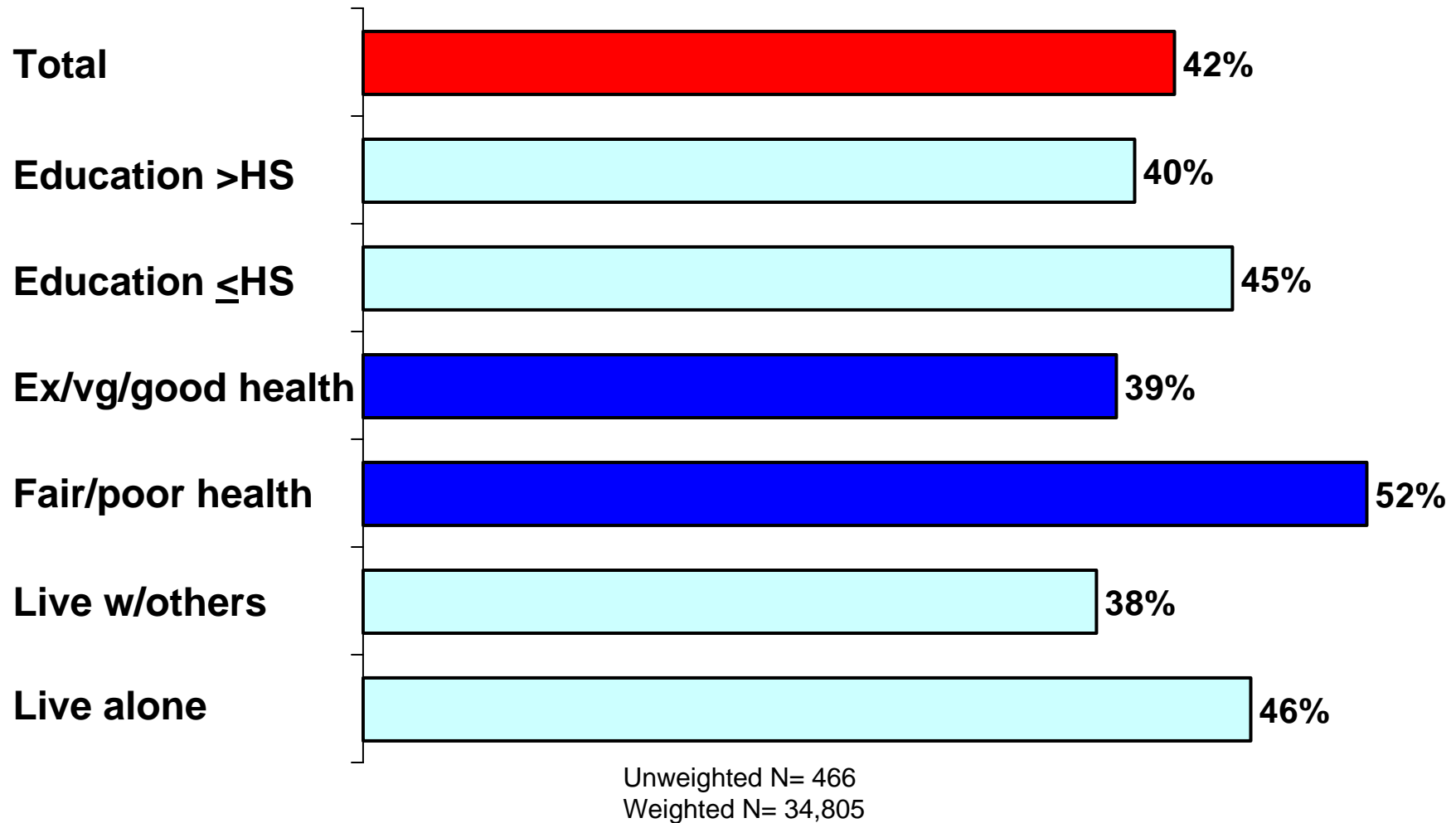
Percentage of people age 65+ who report a problem with crime in the neighborhood, by demographics*



*The top four neighborhood problems are analyzed by demographic characteristics.

Figure 5.3, St. Joseph

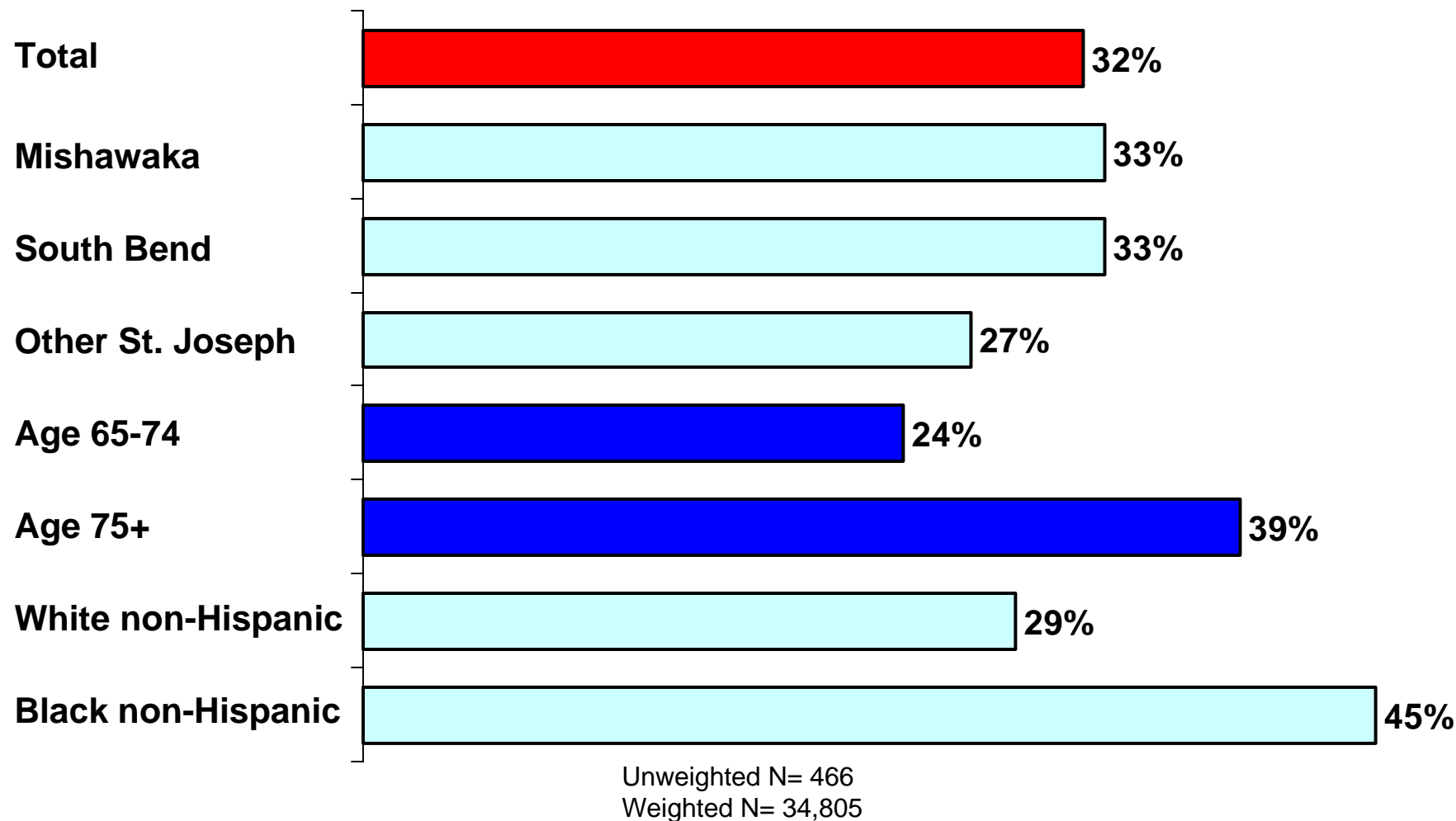
Percentage of people age 65+ who report a problem with crime in the neighborhood, by demographics* (cont'd)



*The top four neighborhood problems are analyzed by demographic characteristics.

Figure 5.4, St. Joseph

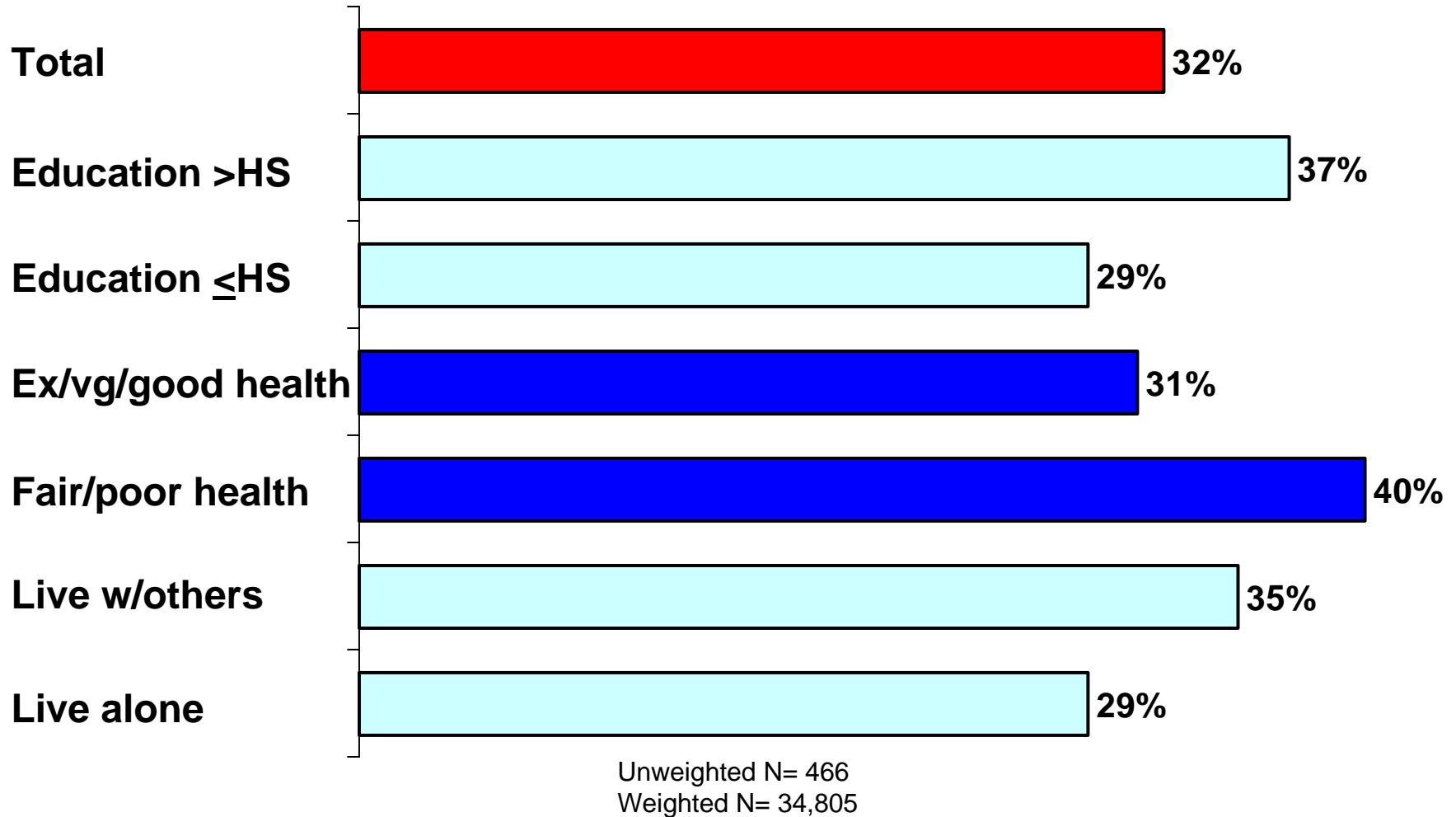
Percentage of people age 65+ who report a problem with traffic in the neighborhood, by demographics*



*The top four neighborhood problems are analyzed by demographic characteristics.

Figure 5.5, St. Joseph

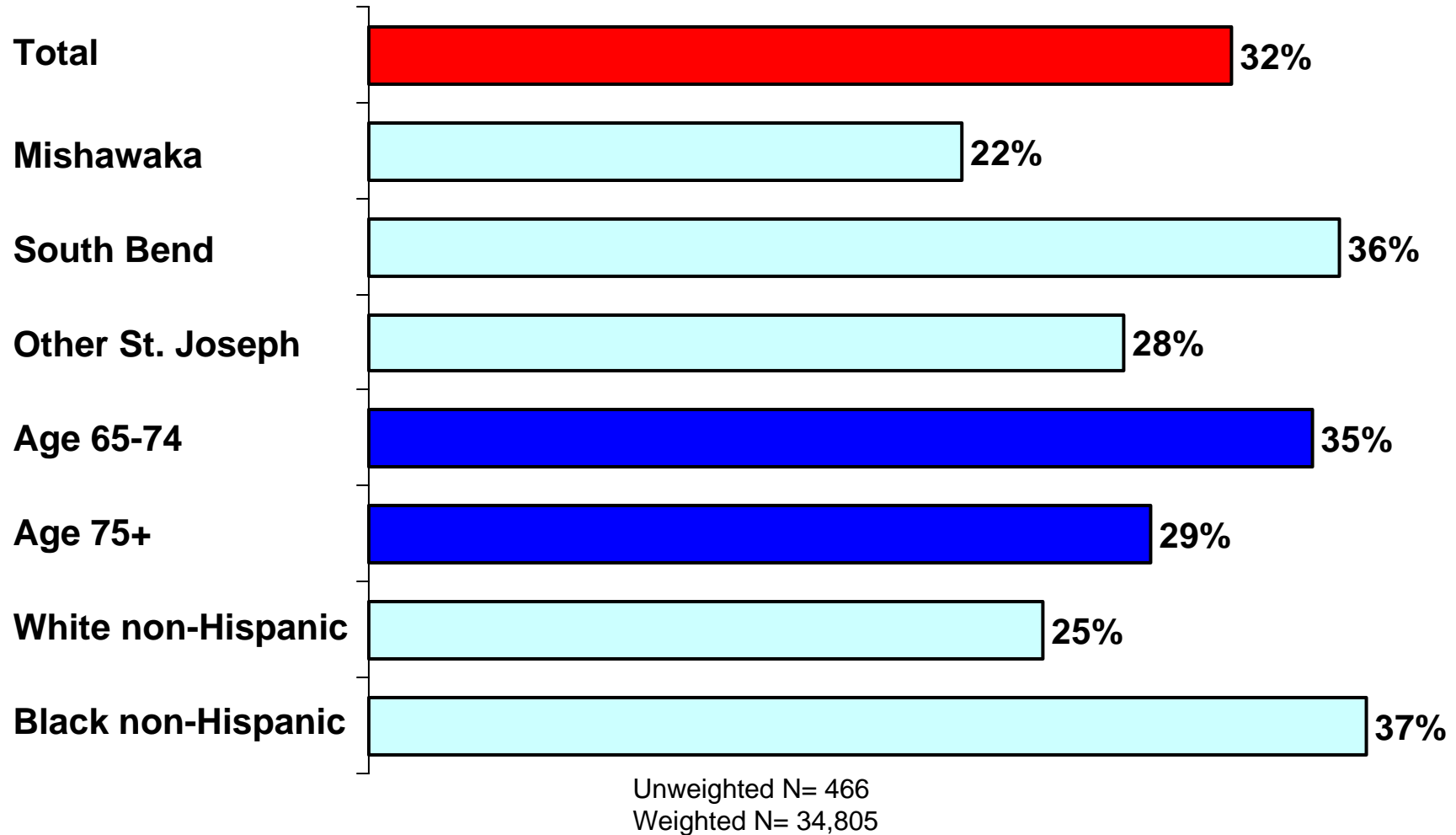
Percentage of people age 65+ who report a problem with traffic in the neighborhood, by demographics* (cont'd)



*The top four neighborhood problems are analyzed by demographic characteristics.

Figure 5.6, St. Joseph

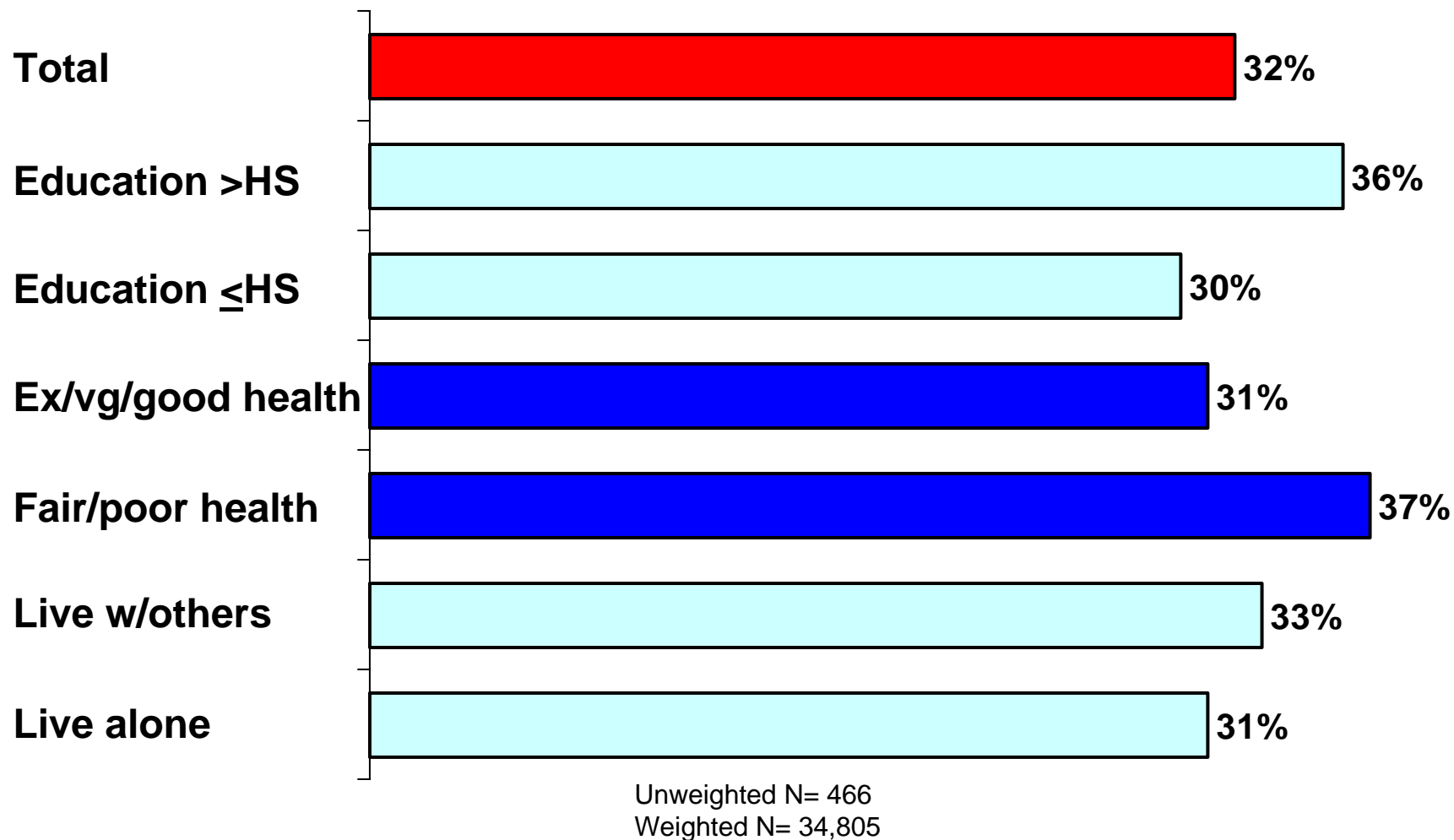
Percentage of people age 65+ who report a problem with streets too dark in the neighborhood, by demographics*



*The top four neighborhood problems are analyzed by demographic characteristics.

Figure 5.7, St. Joseph

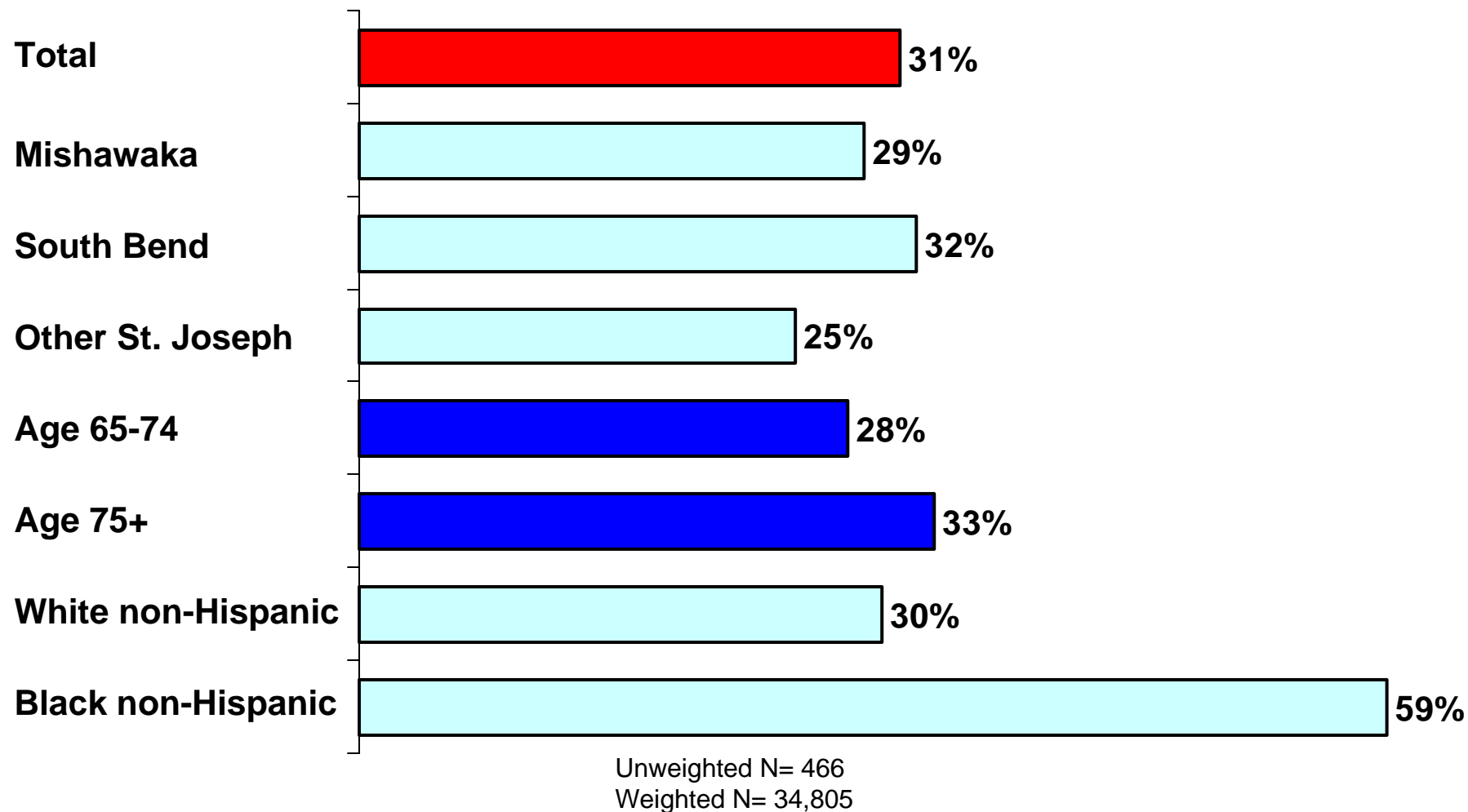
Percentage of people age 65+ who report a problem with streets too dark in the neighborhood, by demographics* (cont'd)



*The top four neighborhood problems are analyzed by demographic characteristics.

Figure 5.8, St. Joseph

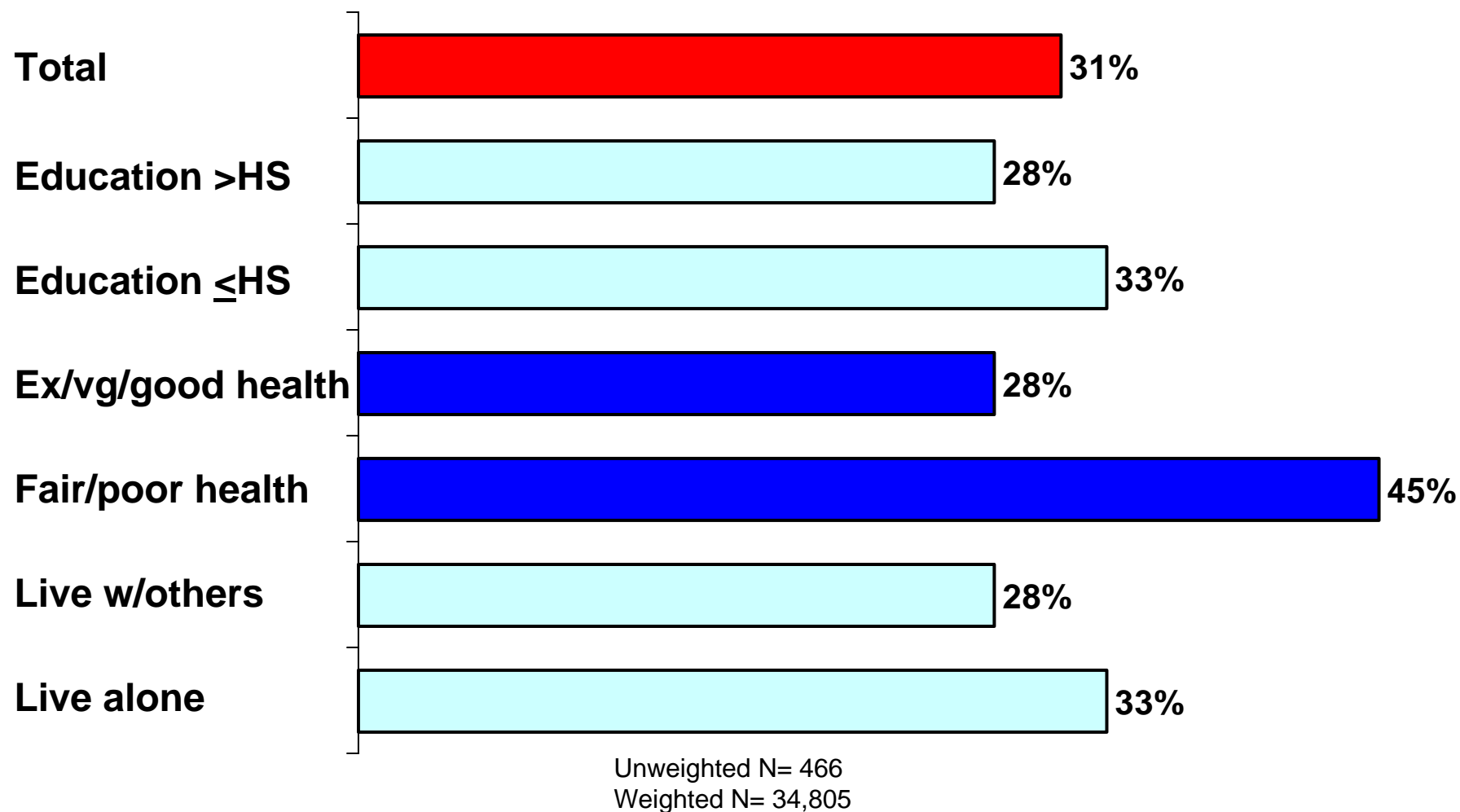
Percentage of people age 65+ who report a problem with people who don't get involved in the neighborhood, by demographics*



*The top four neighborhood problems are analyzed by demographic characteristics.

Figure 5.9, St. Joseph

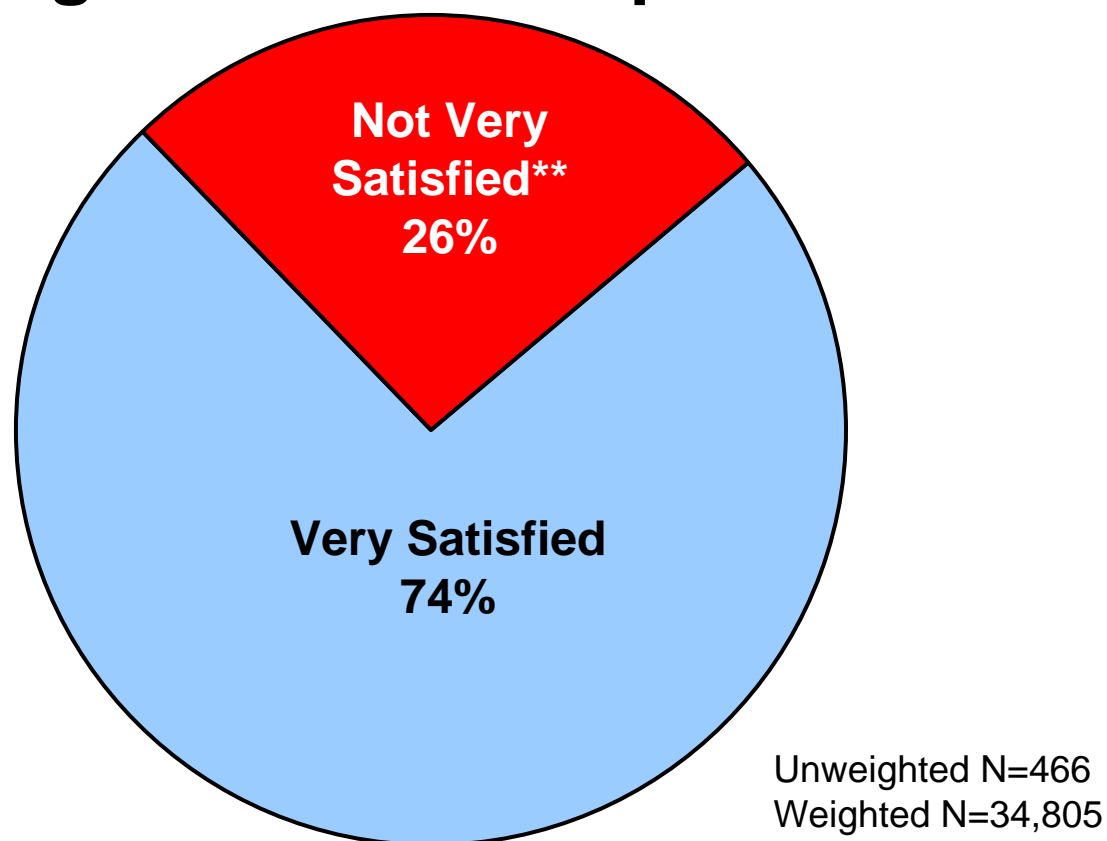
Percentage of people age 65+ who report a problem with people who don't get involved in the neighborhood, by demographics* (cont'd)



*The top four neighborhood problems are analyzed by demographic characteristics.

Figure 6.1, St. Joseph

Percentage of people age 65+ who are satisfied with the neighborhood as a place to live*



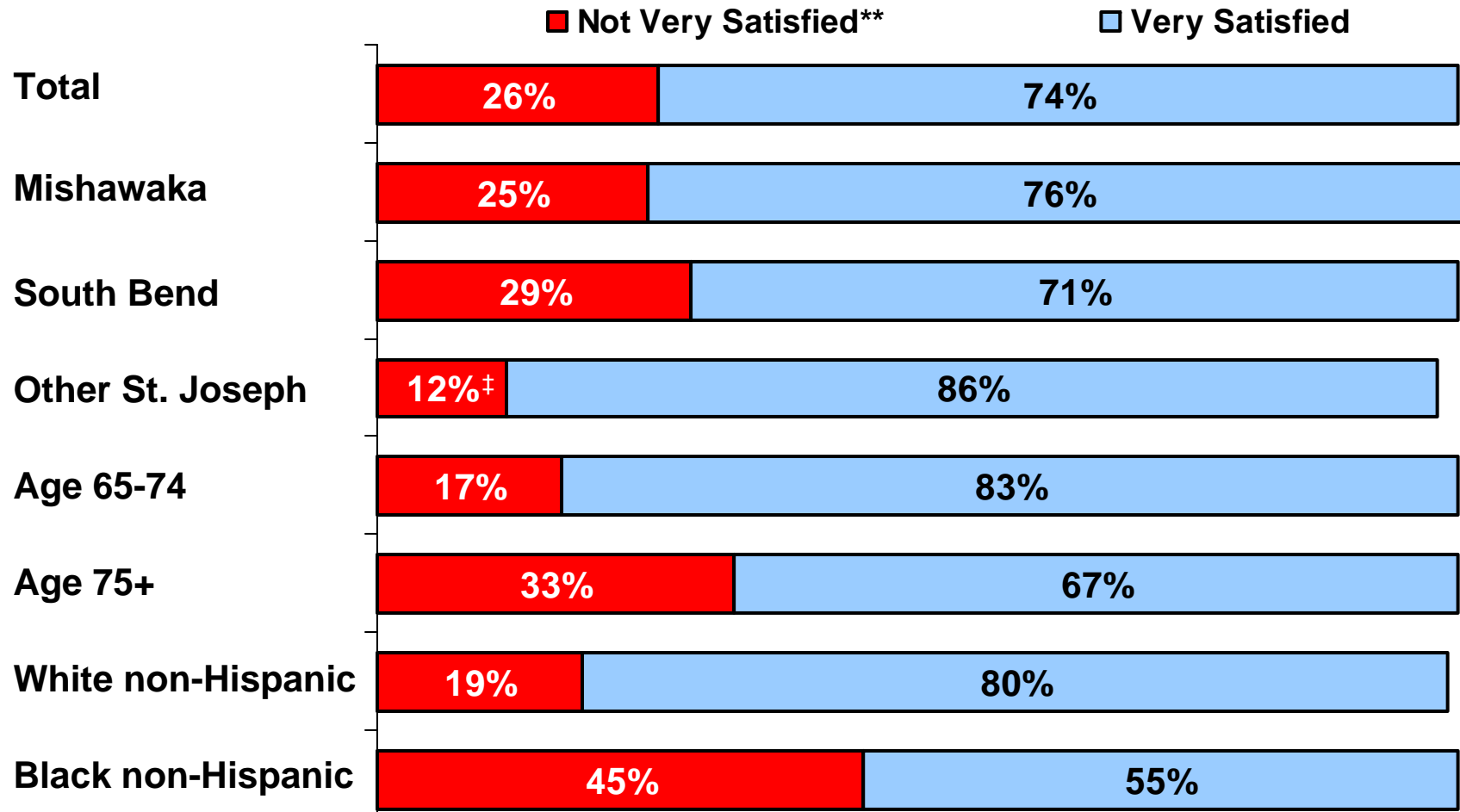
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked how satisfied they are with their neighborhood as a place to live.

**The category "Not very satisfied" includes those who said they were somewhat satisfied, somewhat dissatisfied, or very dissatisfied with their neighborhood.

Figure 6.2, St. Joseph

Percentage of people age 65+ who are satisfied with the neighborhood as a place to live,* by demographics



Note: Percentages may not add up to 100% due to rounding and/or missing information.

Unweighted N= 466

Weighted N= 34,805

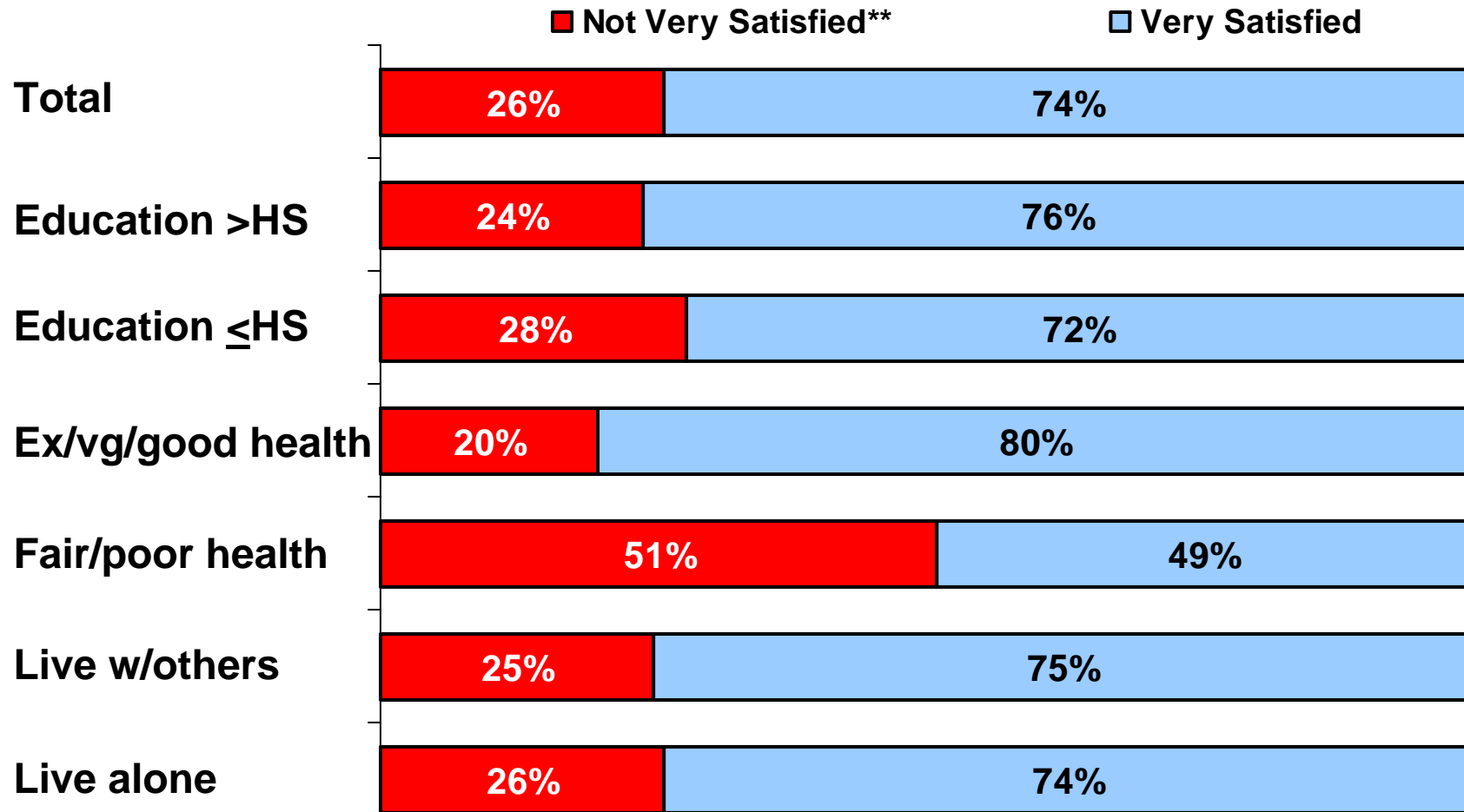
*People were asked how satisfied they are with their neighborhood as a place to live.

**The category "Not very satisfied" includes those who said they were somewhat satisfied, somewhat dissatisfied, or very dissatisfied with their neighborhood.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 6.3, St. Joseph

Percentage of people age 65+ who are satisfied with the neighborhood as a place to live,* by demographics (cont'd)



Note: Percentages may not add up to 100% due to rounding and/or missing information.

Unweighted N= 466

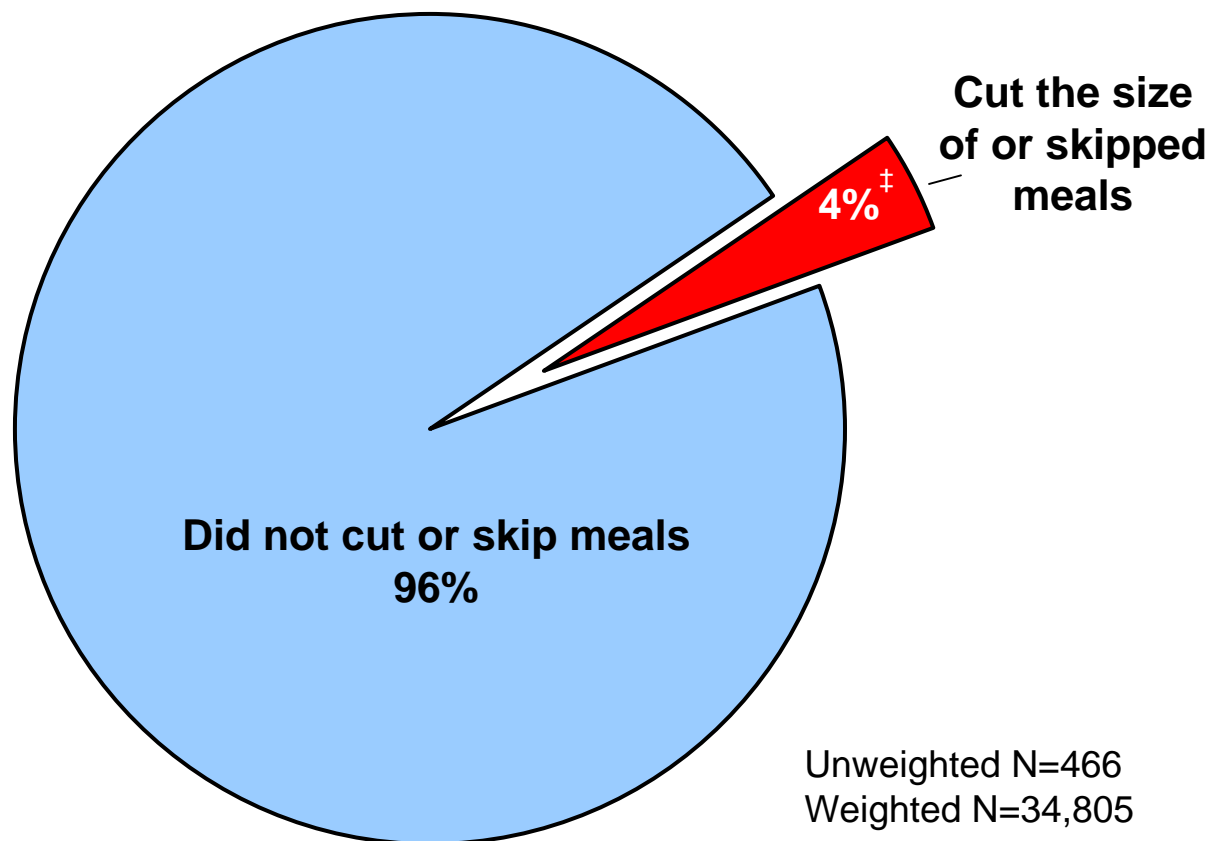
Weighted N= 34,805

*People were asked how satisfied they are with their neighborhood as a place to live.

**The category "Not very satisfied" includes those who said they were somewhat satisfied, somewhat dissatisfied, or very dissatisfied with their neighborhood.

Figure 7.1, St. Joseph

Percentage of people age 65+ who report cutting the size of or skipping meals due to lack of money*



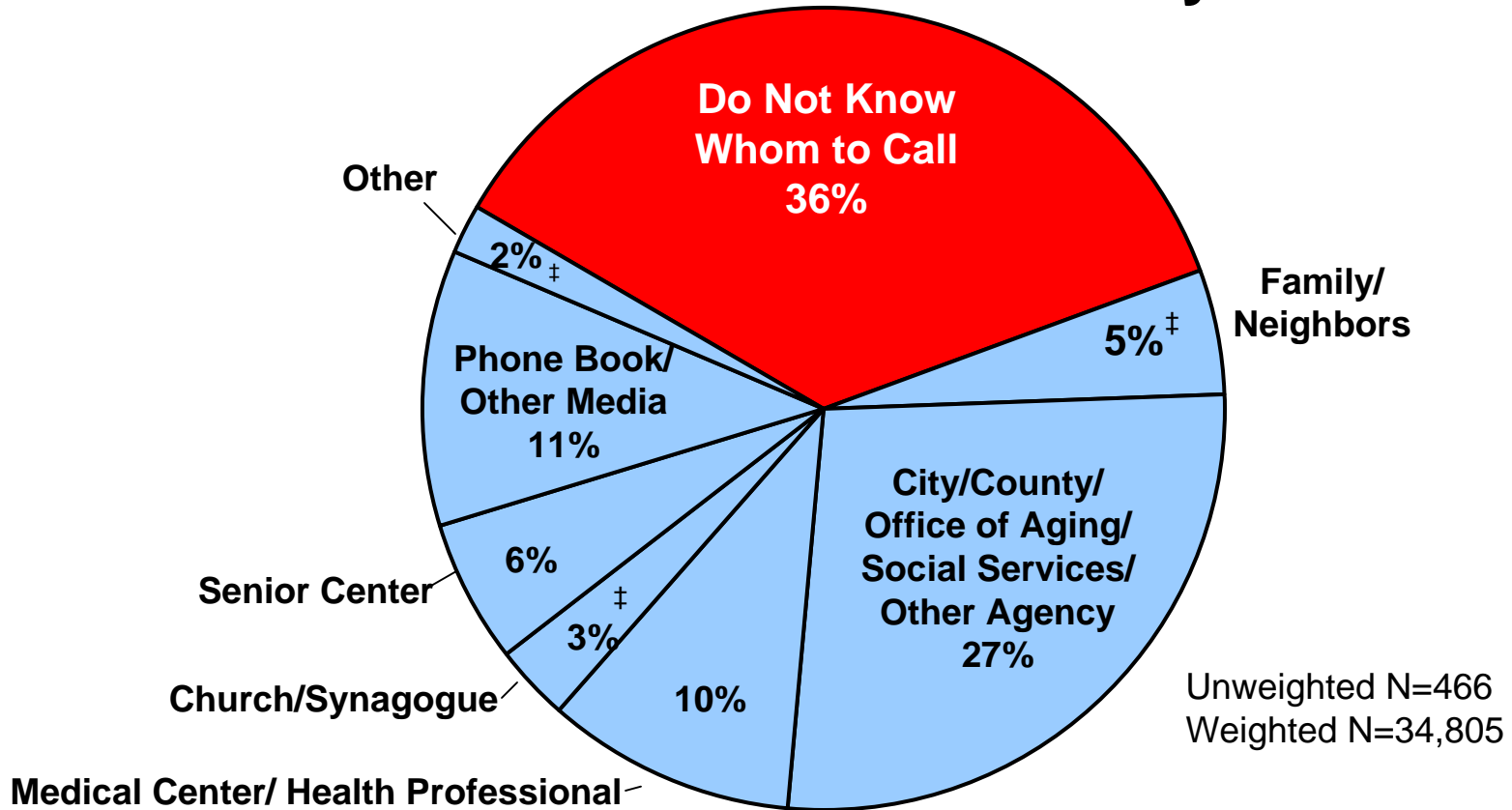
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked if in the past 12 months they or another adult in their household cut the size of or skipped meals because there wasn't enough money for food.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 8.1, St. Joseph

Percentage of people age 65+ who do not know whom to call if they need information about services in their community*



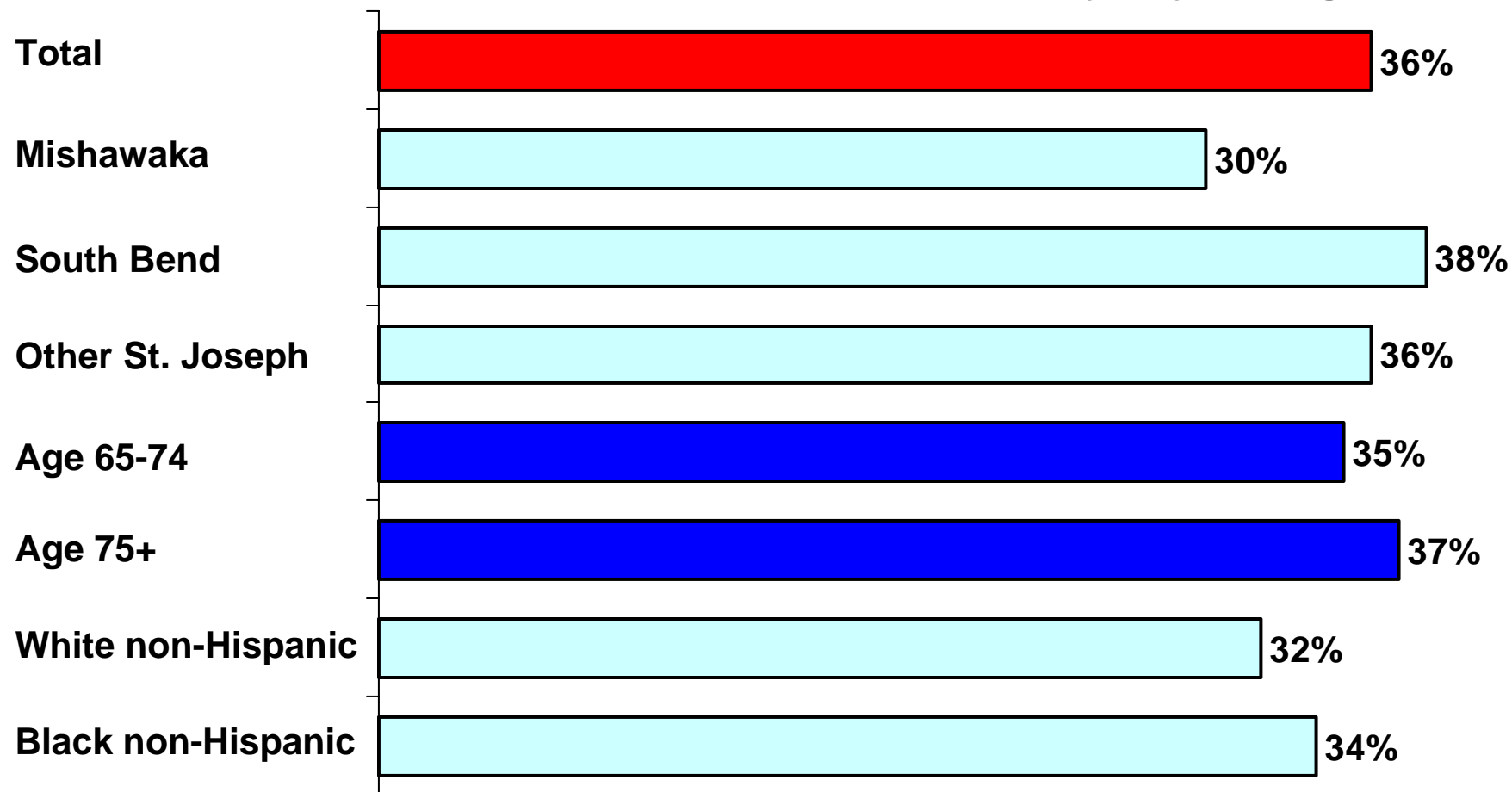
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked to indicate the best resource, such as a person or an organization, in their city, town, or county to get information on various services.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 8.2, St. Joseph

Percentage of people age 65+ who do not know whom to call if they need information about services in their community,* by demographics



*People were asked to indicate the best resource, such as a person or an organization, in their city, town, or county to get information on various services.

Unweighted N= 466
Weighted N= 34,805

Figure 8.3, St. Joseph

Percentage of people age 65+ who do not know whom to call if they need information about services in their community,* by demographics (cont'd)

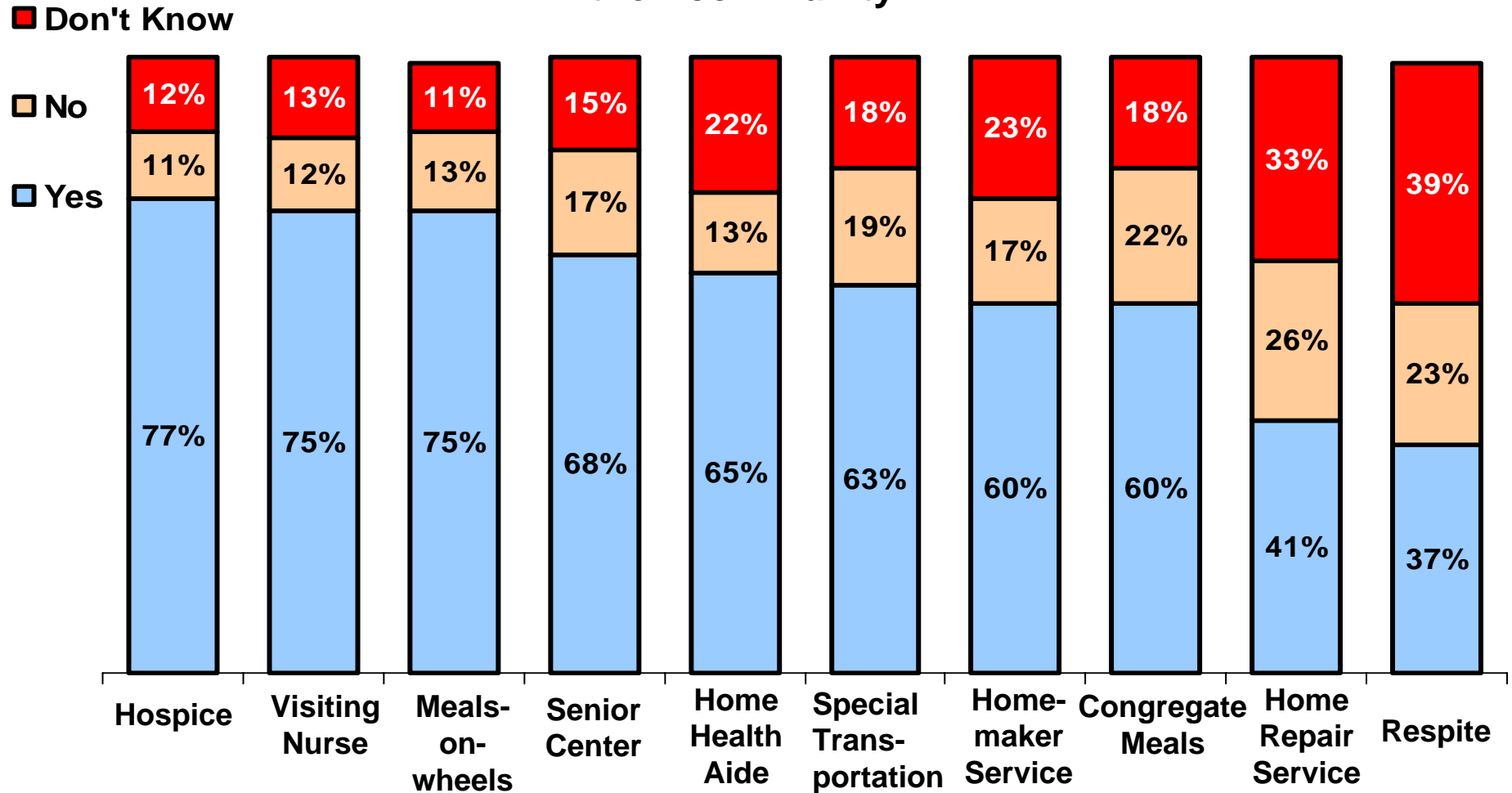


*People were asked to indicate the best resource, such as a person or an organization, in their city, town, or county to get information on various services.

Unweighted N= 466
Weighted N= 34,805

Figure 9.1, St. Joseph

Percentage of people age 65+ who are aware/unaware of selected services in their community*



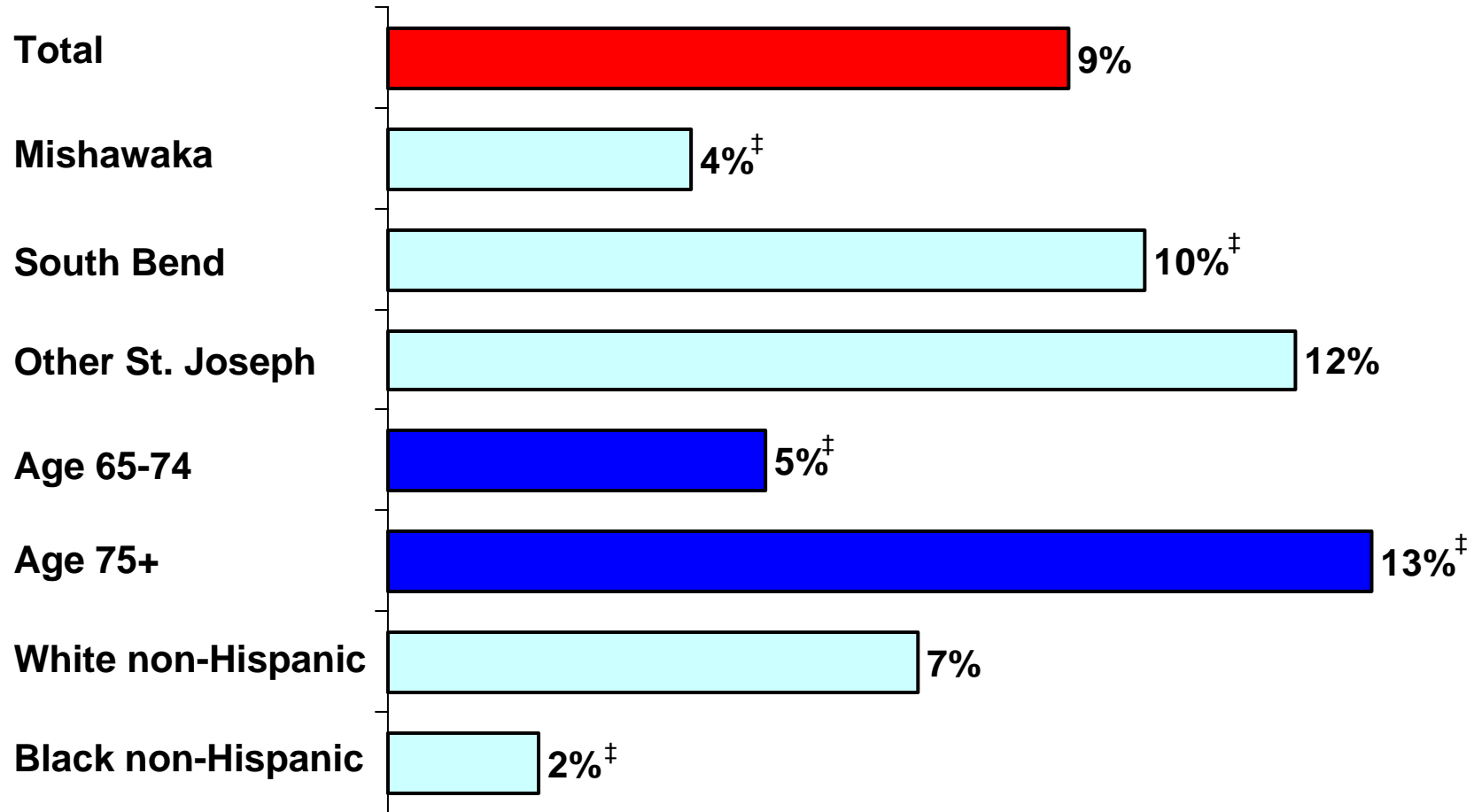
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*Respondents were asked whether these 10 services are available in their area.

Unweighted N=466
Weighted N=34,805

Figure 9.2, St. Joseph

Percentage of people age 65+ who are unaware of most selected services* in their community, by demographics



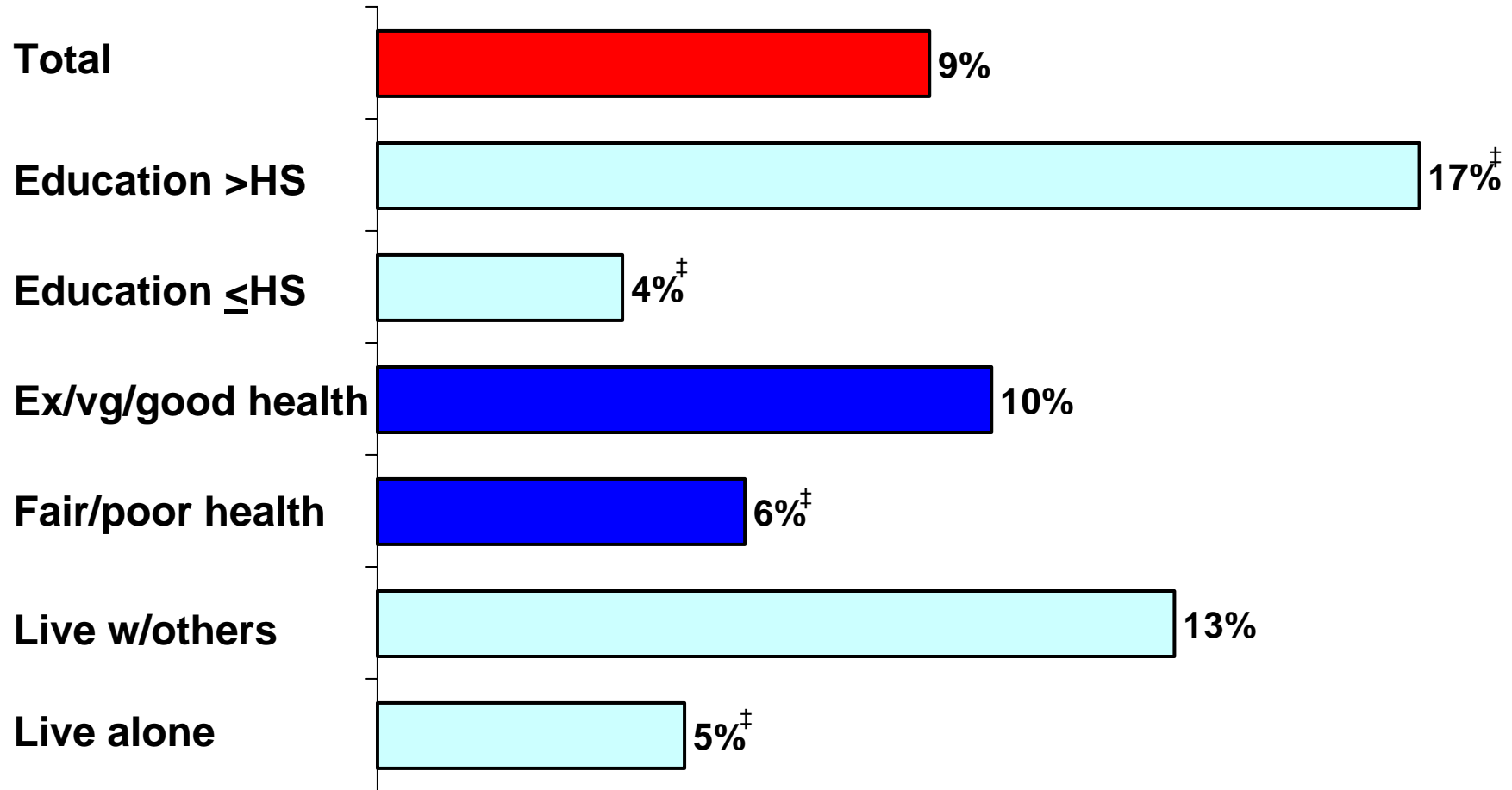
*Most selected services is defined as 6 or more services. Respondents were asked whether the following 10 services exist in their community: Respite; Home repair service; Homemaker service; Home health aide; Congregate meals; Hospice; Senior center; Visiting nurse; Meals-on-wheels; Special transportation service.

Unweighted N=466
Weighted N=34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 9.3, St. Joseph

Percentage of people age 65+ who are unaware of most selected services* in their community, by demographics (cont'd)



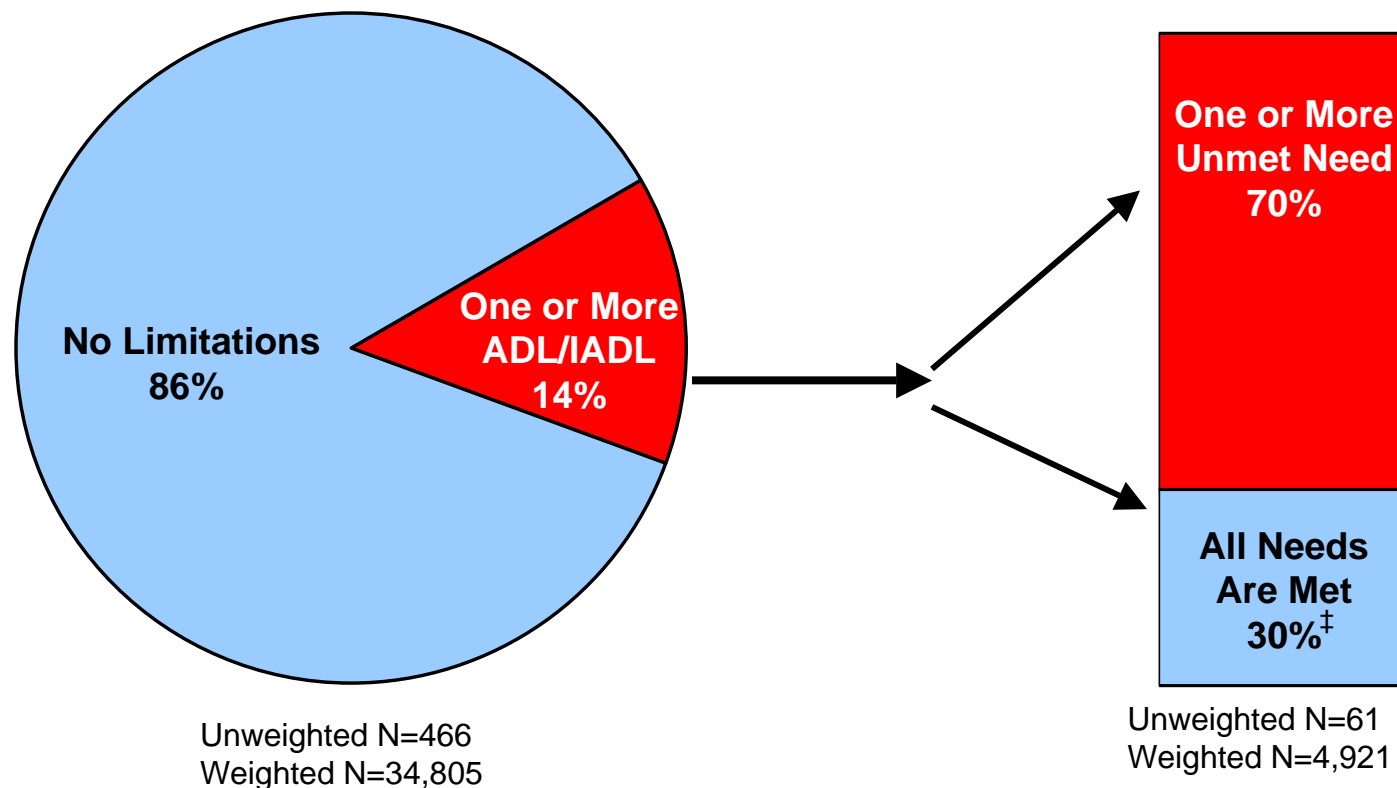
*Most selected services is defined as 6 or more services. Respondents were asked whether the following 10 services exist in their community: Respite; Home repair service; Homemaker service; Home health aide; Congregate meals; Hospice; Senior center; Visiting nurse; Meals-on-wheels; Special transportation service.

Unweighted N=466
Weighted N=34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 10.1, St. Joseph

Percentage of people age 65+ with adequate assistance* in ADL and/or IADL activities



*People were asked whether they need assistance with the following activities: ADLs- taking a bath or a shower, dressing, eating, getting in/out of bed/chair, using/getting to a toilet, getting around inside the home and IADLs-going outside the home, doing light housework, preparing meals, driving a car/using public transportation, taking the right amount of prescribed medication, keeping track of money and bills.

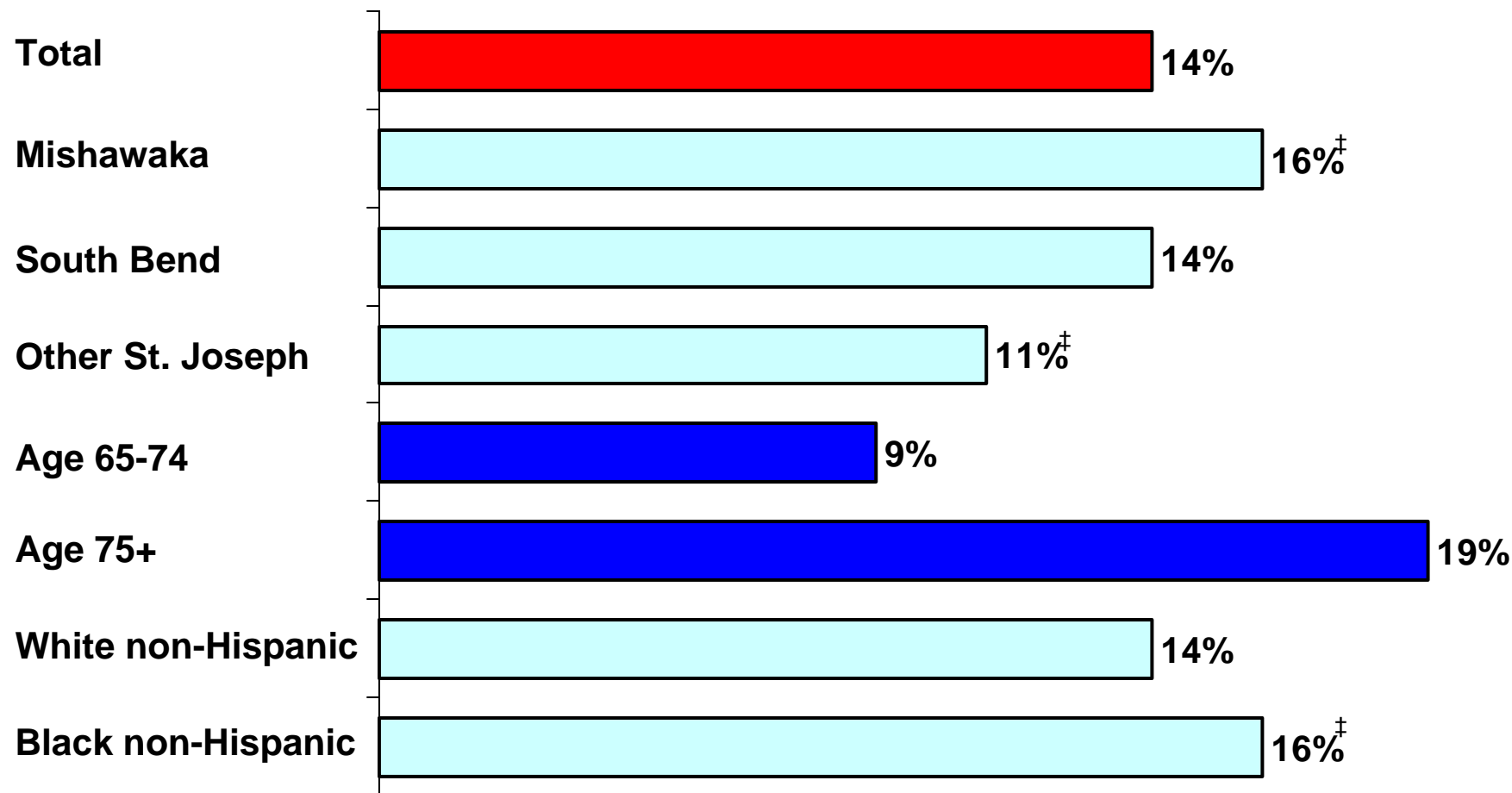
*People who answered “yes” were asked whether they get enough assistance with these activities. Unmet need was defined as not getting help or not getting enough help for one or more ADLs and/or IADLs for which assistance was needed.

Note: Percentages may not add up to 100% due to rounding and/or missing information.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 10.2, St. Joseph

Percentage of people age 65+ who have one or more limitations with ADL and/or IADL activities,* by demographics



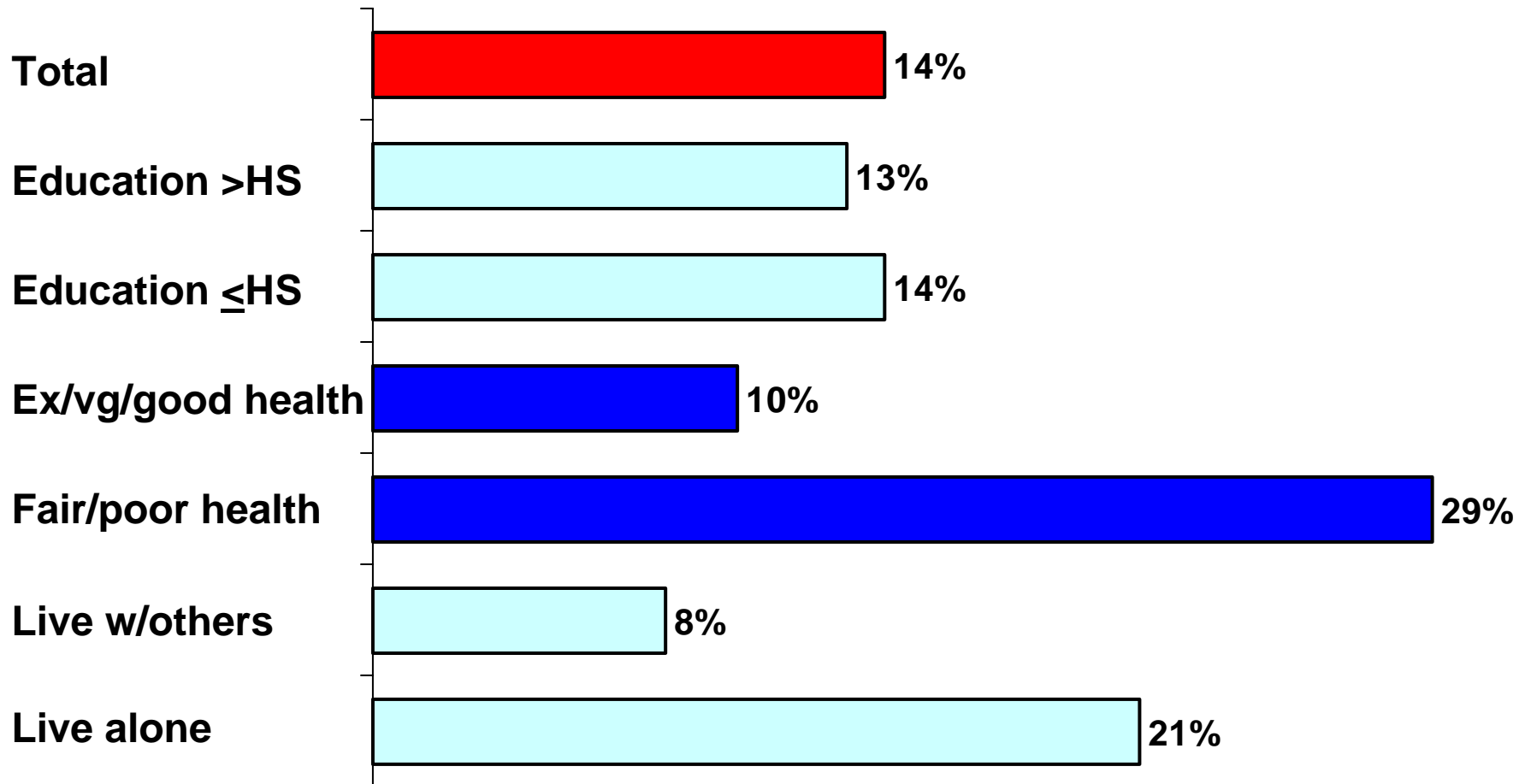
*People were asked whether they need assistance with the following activities: ADLs- taking a bath or a shower, dressing, eating, getting in/out of bed/chair, using/getting to a toilet, getting around inside the home and IADLs-going outside the home, doing light housework, preparing meals, driving a car/using public transportation, taking the right amount of prescribed medication, keeping track of money and bills.

Unweighted N=466
Weighted N=34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 10.3, St. Joseph

Percentage of people age 65+ who have one or more limitations with ADL and/or IADL activities,* by demographics (cont'd)



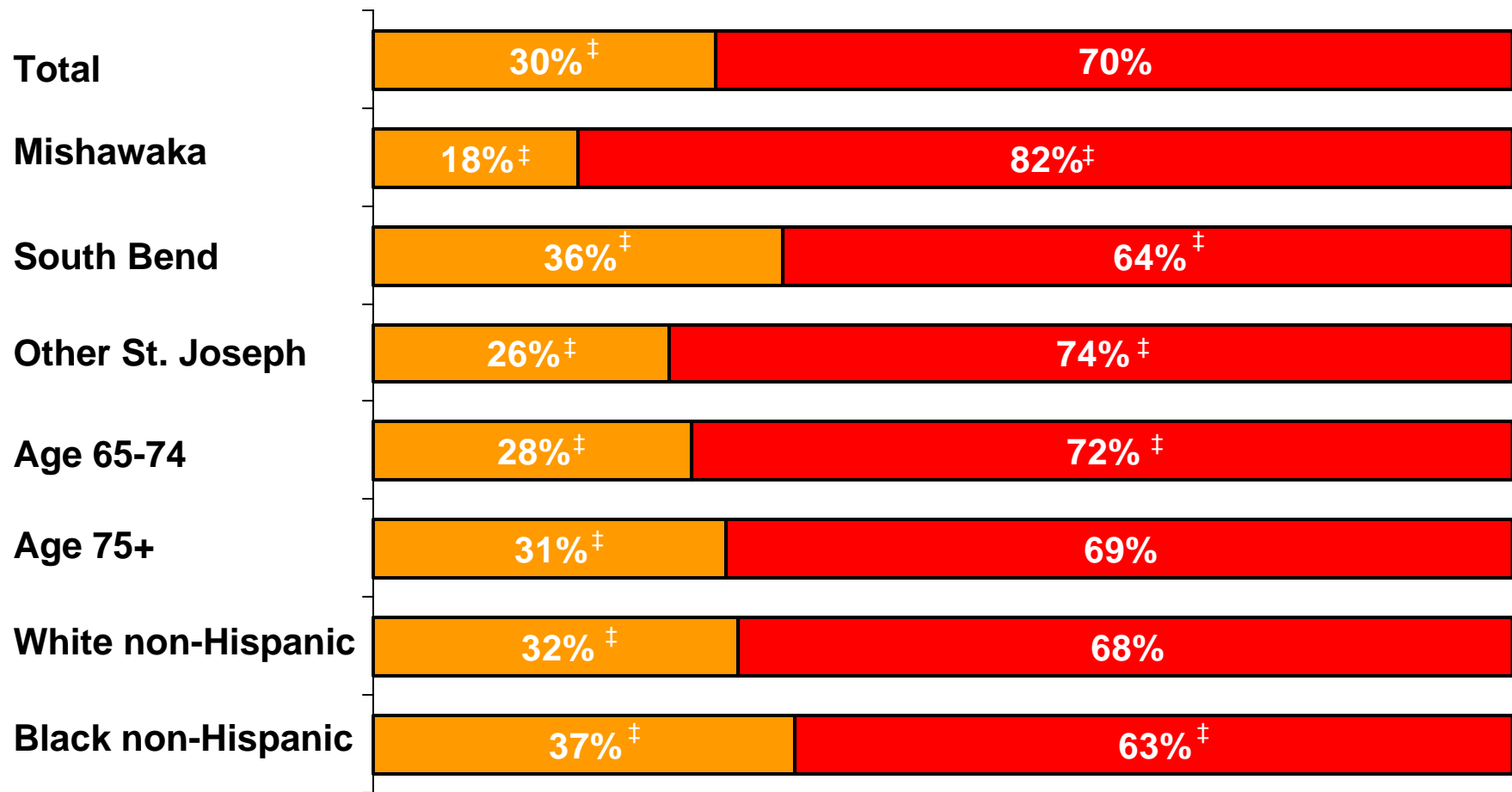
*People were asked whether they need assistance with the following activities: ADLs- taking a bath or a shower, dressing, eating, getting in/out of bed/chair, using/getting to a toilet, getting around inside the home and IADLs-going outside the home, doing light housework, preparing meals, driving a car/using public transportation, taking the right amount of prescribed medication, keeping track of money and bills.

Unweighted N=466
Weighted N=34,805

Figure 10.4, St. Joseph
Percentage of people age 65+ with adequate assistance* in ADL and/or IADL activities, by demographics

Base: People who have one or more ADL/IADL limitations.

■ All needs met ■ One or more unmet need



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether they get help and if yes, whether they get enough help with each ADL/IADL activity. Unmet need was defined as not getting help or not getting enough help for one or more ADLs and/or IADLs for which assistance was needed.

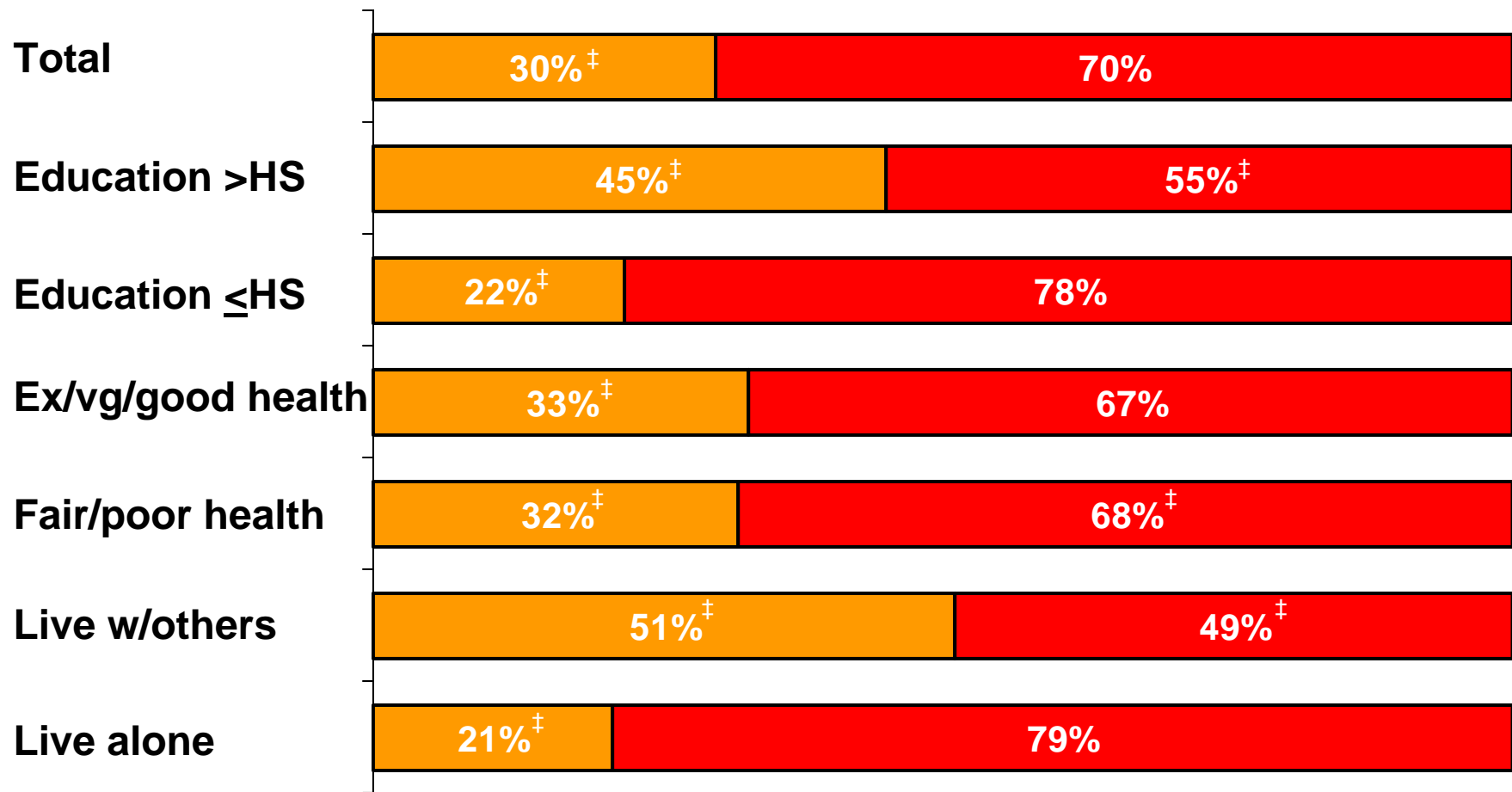
‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N=61
 Weighted N=4,921

Figure 10.5, St. Joseph
Percentage of people age 65+ with adequate assistance* in ADL and/or IADL activities, by demographics (cont'd)

Base: People who have one or more ADL/IADL limitations.

■ All needs met ■ One or more unmet need



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether they get help and if yes, whether they get enough help with each ADL/IADL activity. Unmet need was defined as not getting help or not getting enough help for one or more ADLs and/or IADLs for which assistance was needed.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N=61
 Weighted N=4,921

OPTIMIZES PHYSICAL AND MENTAL HEALTH AND WELL-BEING

Community promotes and provides access to necessary and preventive health services

- Figs. 11.1-11.15. Rates of screening and vaccination for various conditions among people 65+
- Figs. 12.1-12.3. Percentage of people age 65+ who thought they needed the help of a health care professional because they felt depressed or anxious and have not seen one (for those symptoms)
- Figs. 13.1-13.3. Percentage of people age 65+ whose physical or mental health interfered with their activities in the past month
- Figs. 14.1-14.3. Percentage of people age 65+ who report being in good to excellent health

Opportunities for physical activity are available and used

- Figs. 15.1-15.3. Percentage of people age 65+ who participate in regular physical exercise

Obstacles to use of necessary medical care are minimized

- Figs. 16.1-16.4. Percentage of people age 65+ with a usual source of care
- Fig. 17.1. Percentage of people age 65+ who failed to obtain needed medical care
- Figs. 18.1-18.3. Percentage of people age 65+ who had problems paying for medical care
- Figs. 19.1-19.3. Percentage of people age 65+ who had problems paying for prescription drugs
- Figs. 20.1-20.3. Percentage of people age 65+ who had problems paying for dental care or eyeglasses

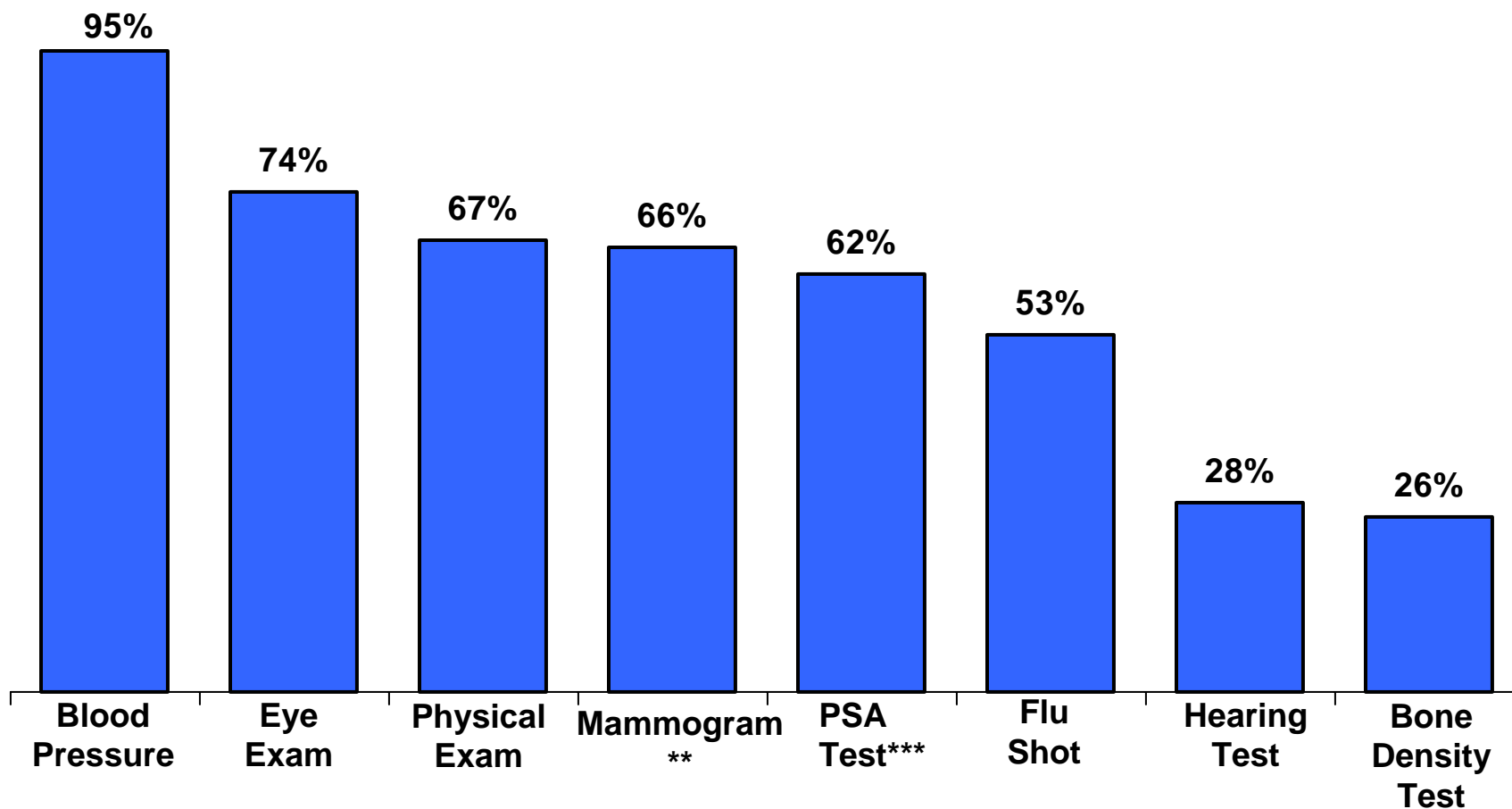
Palliative care services are available and advertised

- Figs. 21.1-21.2. Percentage of people age 65+ who know whether palliative care services are available

Figure 11.1, St. Joseph

Rates of screening and vaccination for various conditions among people 65+*

Percentage of seniors who received each preventive service in the past year



*People were asked whether they had any of the preventive measures or tests above in the past 12 months.

**Mammogram for women only (Unweighted N=279; Weighted N=21,005)

***PSA (prostate cancer screening) test for men only (Unweighted N=187; Weighted N=13,800)

Unweighted N= 466

Weighted N= 34,805

Figure 11.2, St. Joseph

Percentage of people age 65+ who had an eye exam in the past year, by demographics



Unweighted N= 466
Weighted N= 34,805

Figure 11.3, St. Joseph

Percentage of people age 65+ who had an eye exam in the past year, by demographics (cont'd)



Unweighted N= 466
Weighted N= 34,805

Figure 11.4, St. Joseph

Percentage of people age 65+ who had a complete physical exam in the past year, by demographics



Unweighted N= 466
Weighted N= 34,805

Figure 11.5, St. Joseph

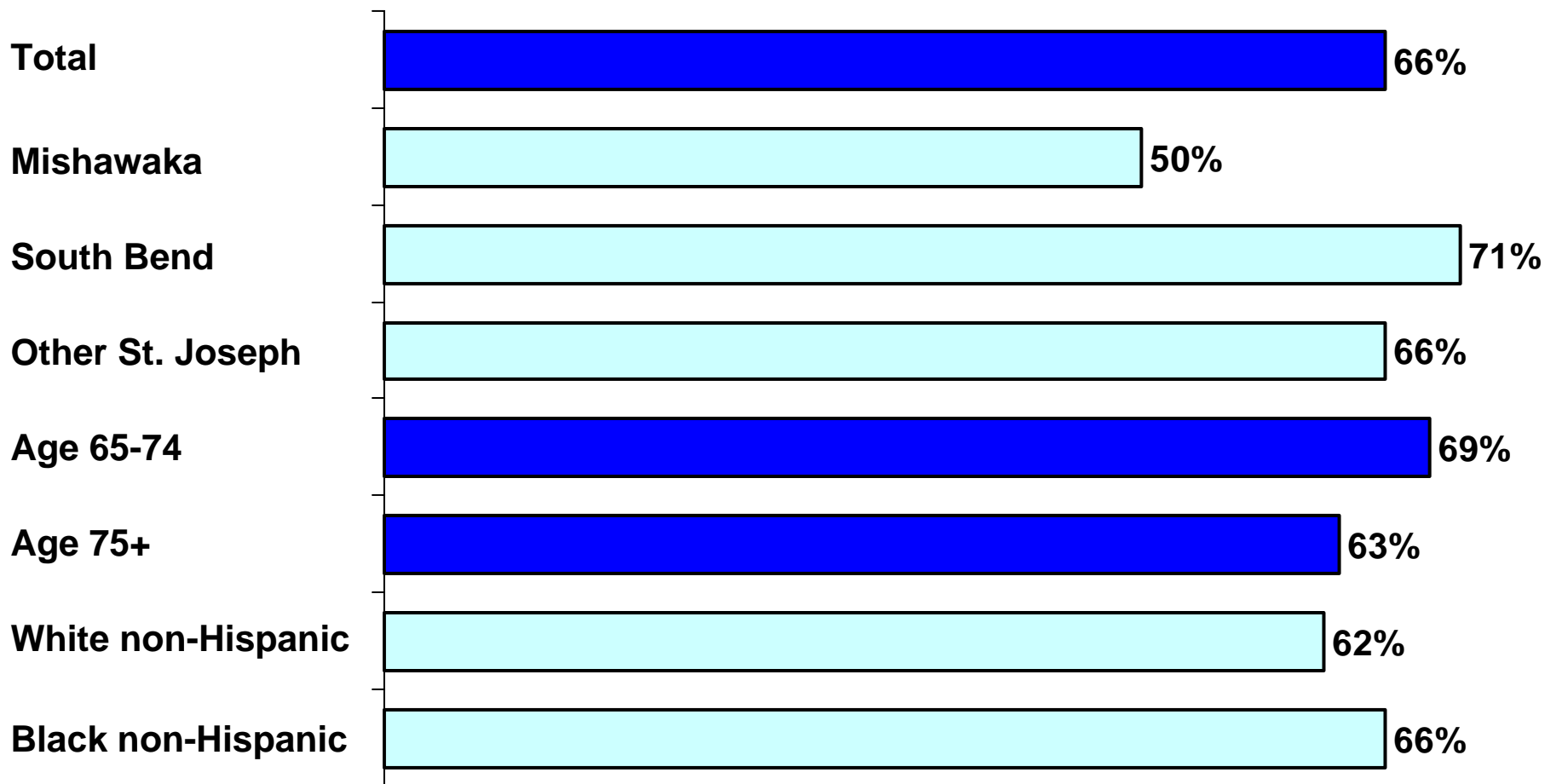
Percentage of people age 65+ who had a complete physical exam in the past year, by demographics (cont'd)



Unweighted N= 466
Weighted N= 34,805

Figure 11.6, St. Joseph

Percentage of people age 65+ who had a mammogram* in the past year, by demographics

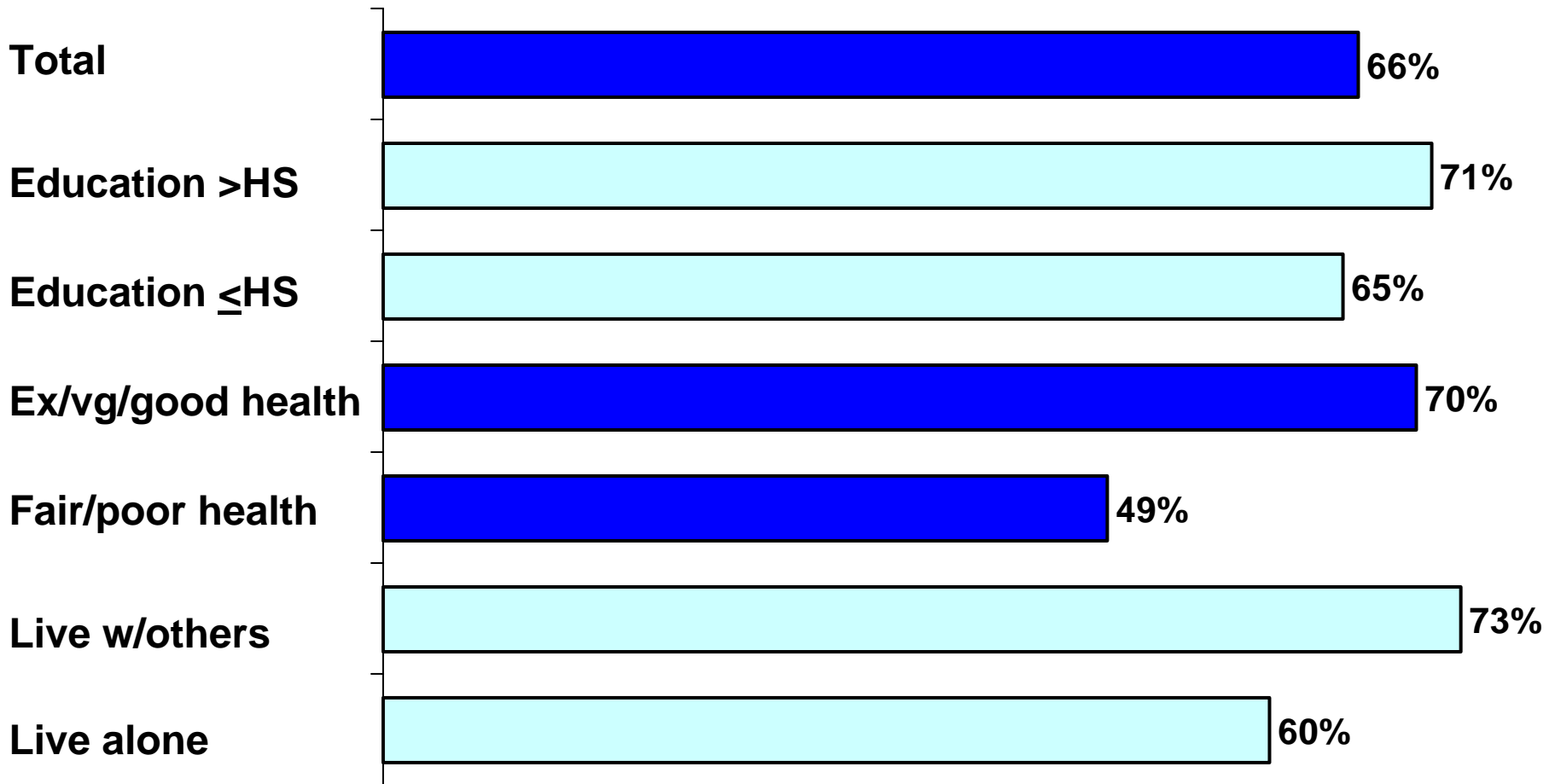


*Mammogram for women only

Unweighted N= 279
Weighted N= 21,005

Figure 11.7, St. Joseph

Percentage of people age 65+ who had a mammogram* in the past year, by demographics (cont'd)



*Mammogram for women only

Unweighted N= 279
Weighted N= 21,005

Figure 11.8, St. Joseph

Percentage of people age 65+ who had a blood test for prostate cancer (PSA)* in the past year, by demographics



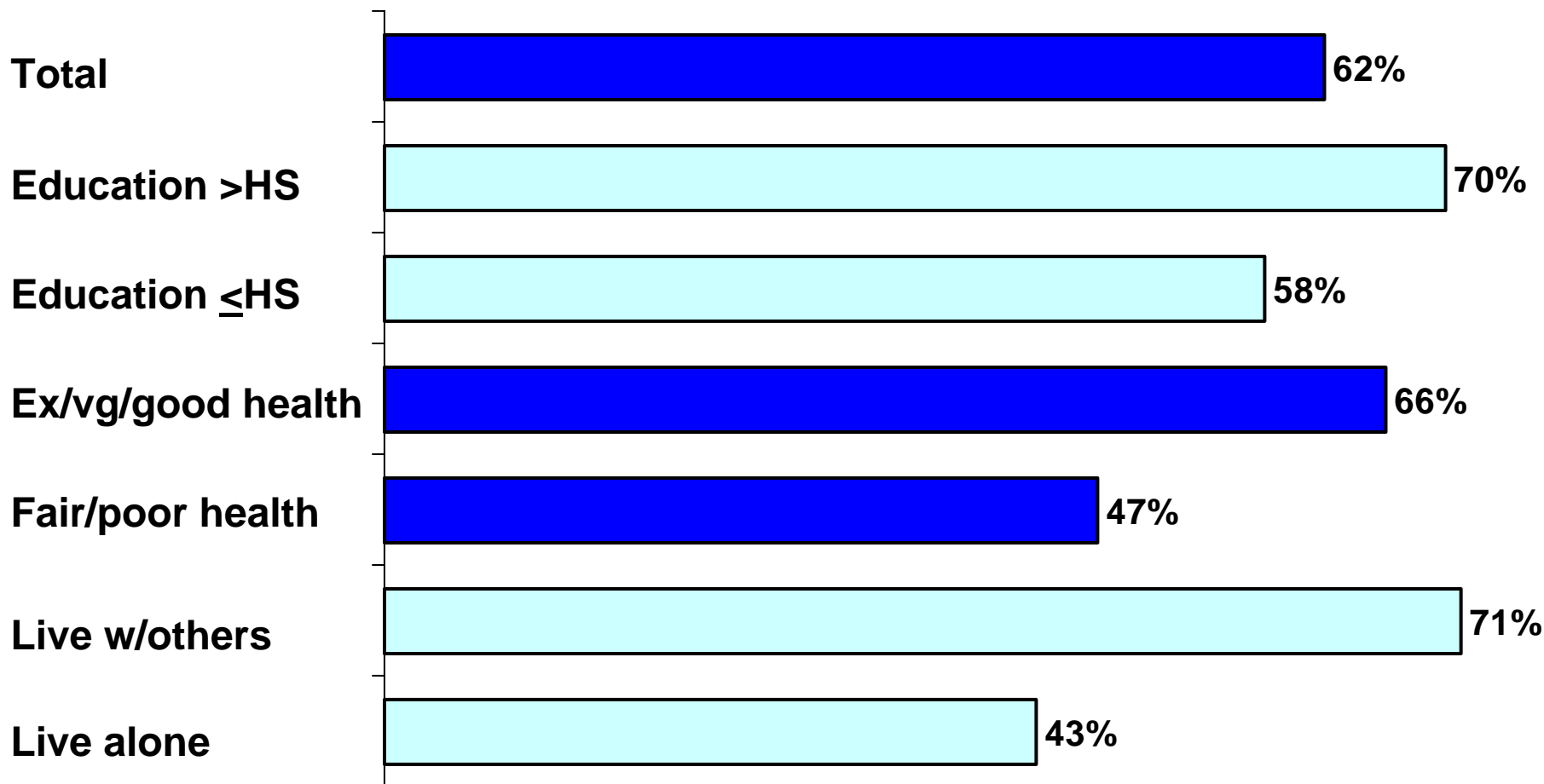
*PSA (prostate cancer screening) test for men only

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N= 187
Weighted N= 13,800

Figure 11.9, St. Joseph

Percentage of people age 65+ who had a blood test for prostate cancer (PSA)* in the past year, by demographics (cont'd)

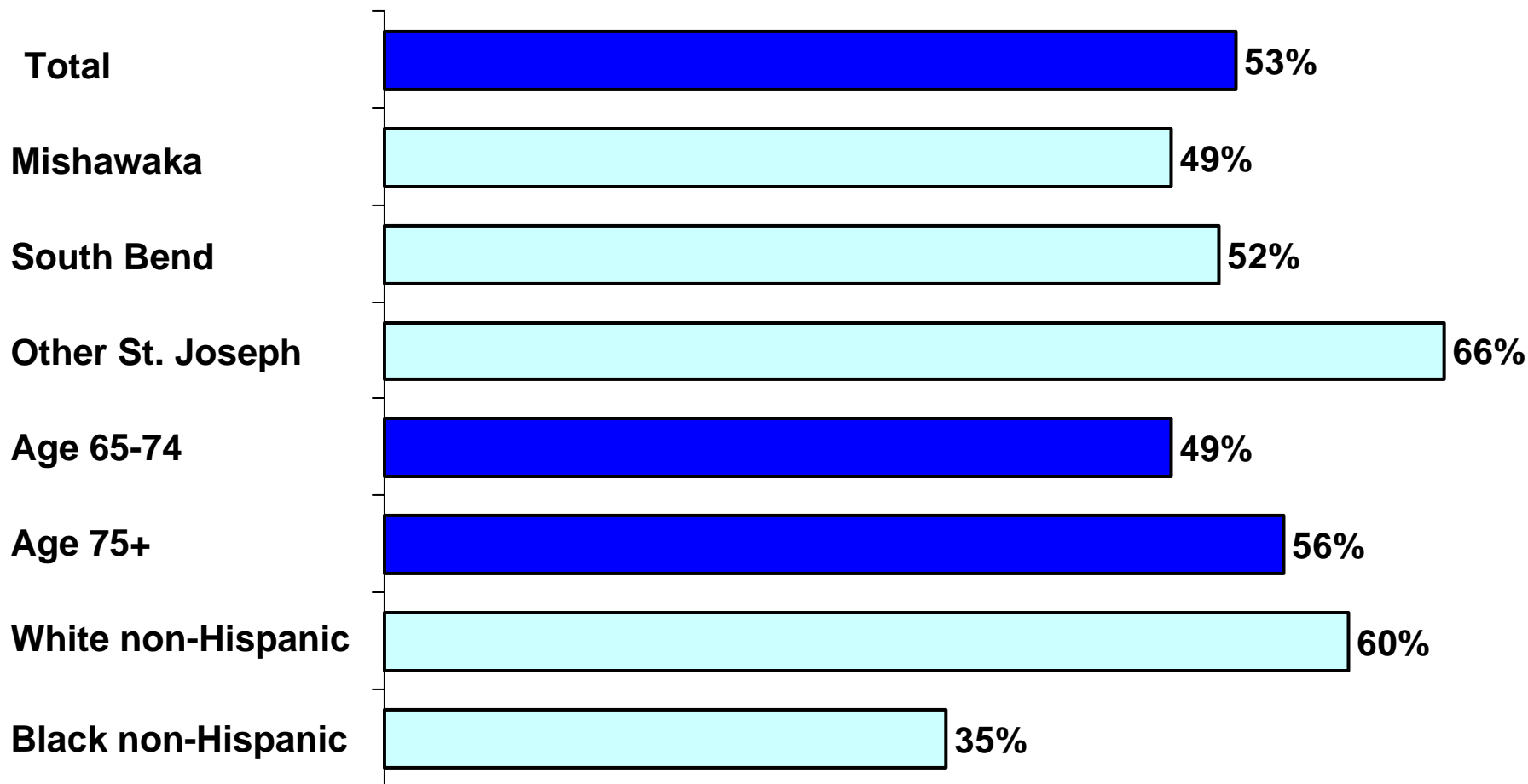


*PSA (prostate cancer screening) test for men only

Unweighted N= 187
Weighted N= 13,800

Figure 11.10, St. Joseph

Percentage of people age 65+ who had a flu shot in the past year, by demographics



Unweighted N= 466
Weighted N= 34,805

Figure 11.11, St. Joseph

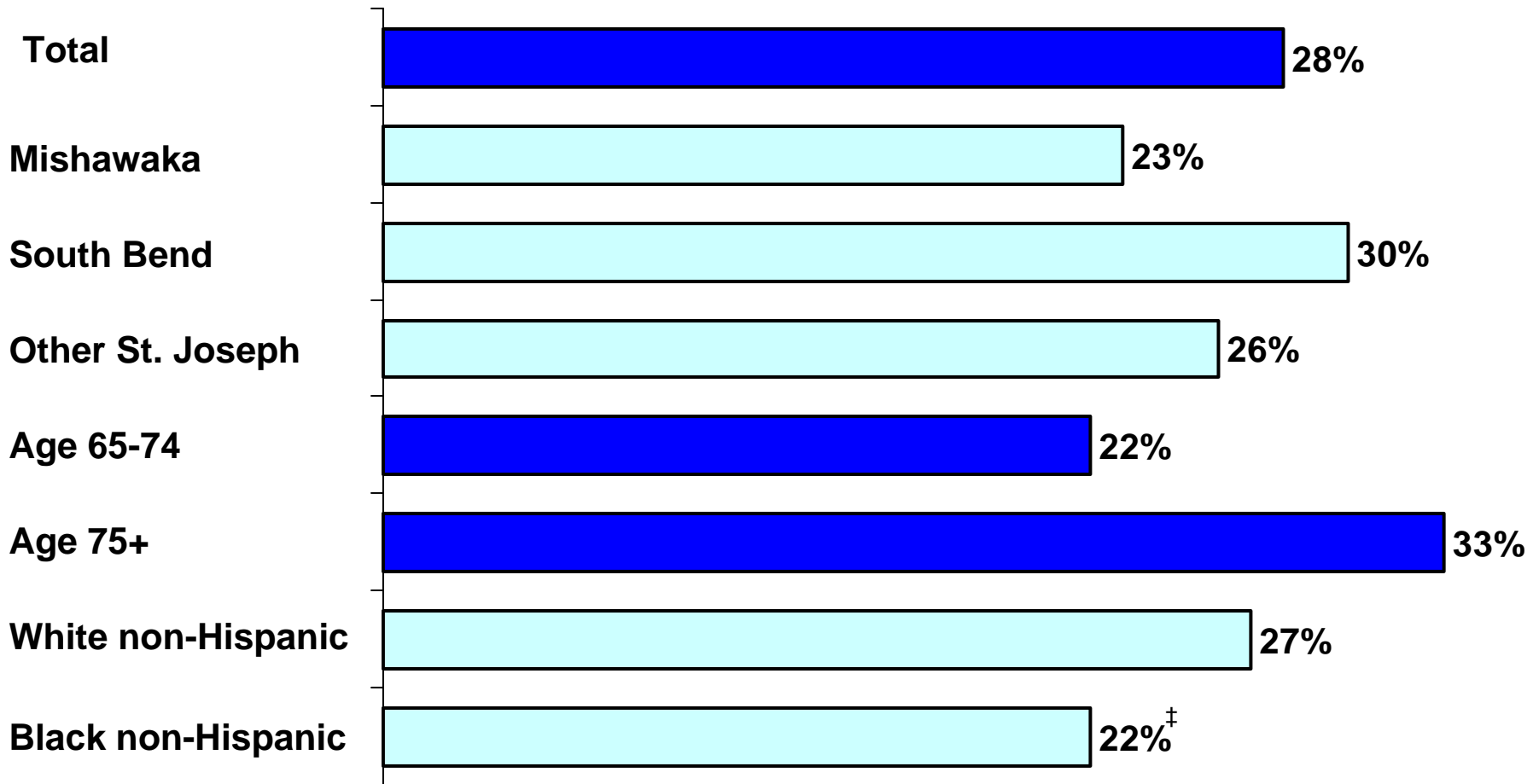
Percentage of people age 65+ who had a flu shot in the past year, by demographics (cont'd)



Unweighted N= 466
Weighted N= 34,805

Figure 11.12, St. Joseph

Percentage of people age 65+ who had a hearing test in the past year, by demographics



Unweighted N= 466
Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 11.13, St. Joseph

Percentage of people age 65+ who had a hearing test in the past year, by demographics (cont'd)



Unweighted N= 466
Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 11.14, St. Joseph

Percentage of people age 65+ who had a bone density test in the past year, by demographics

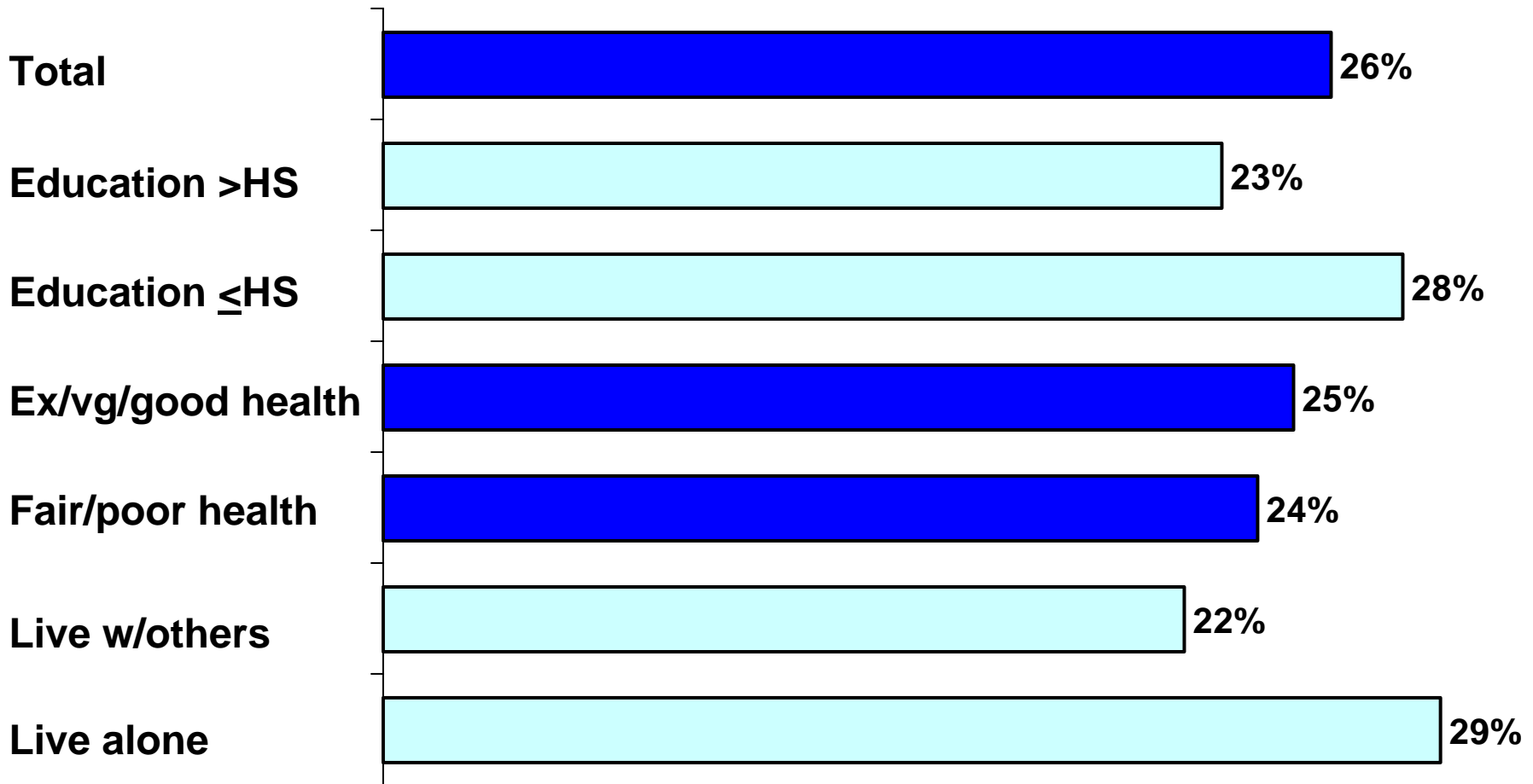


Unweighted N= 466
Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 11.15, St. Joseph

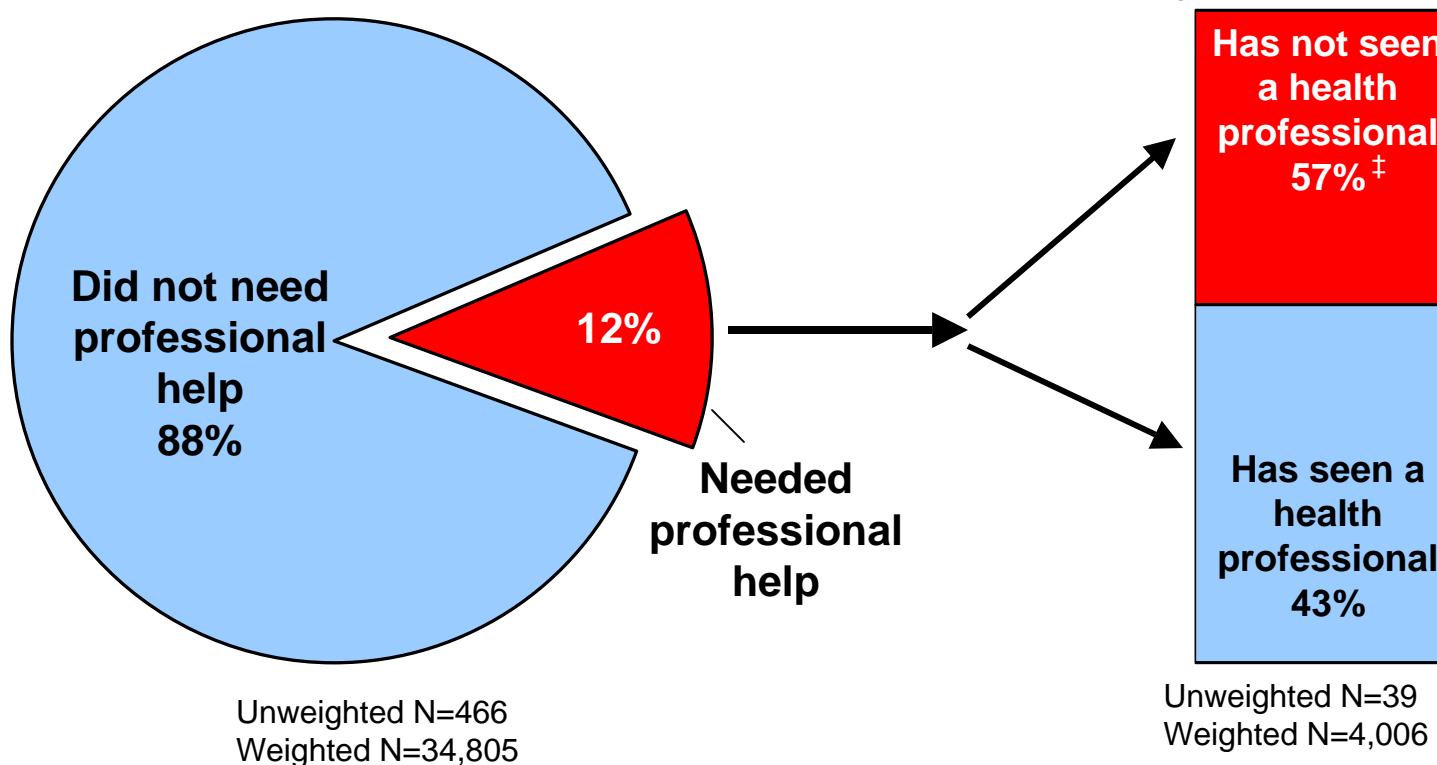
Percentage of people age 65+ who had a bone density test in the past year, by demographics (cont'd)



Unweighted N= 466
Weighted N= 34,805

Figure 12.1, St. Joseph

Percentage of people age 65+ who thought they needed the help of a health care professional because they felt depressed or anxious and have not seen one (for those symptoms)*



*People were asked whether in the past year, there was a time when they thought they needed the help of a health professional or a counselor because they felt depressed or anxious.

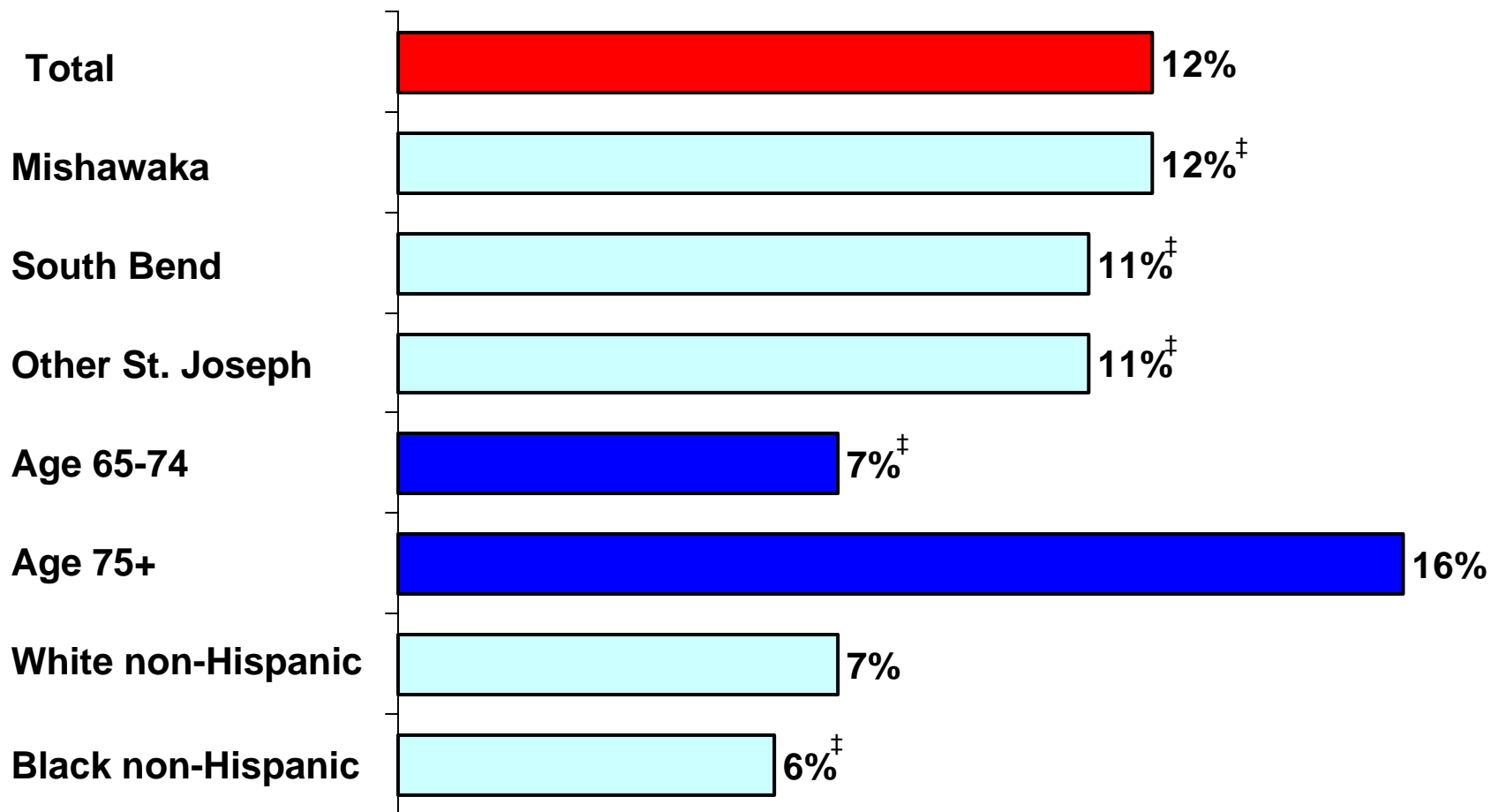
*People who answered “yes” were asked whether they obtained the professional help or counseling they thought they needed.

Note: Percentages may not add up to 100% due to rounding and/or missing information.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 12.2, St. Joseph

Percentage of people age 65+ who thought they needed the help of a health care professional because they felt depressed or anxious,* by demographics



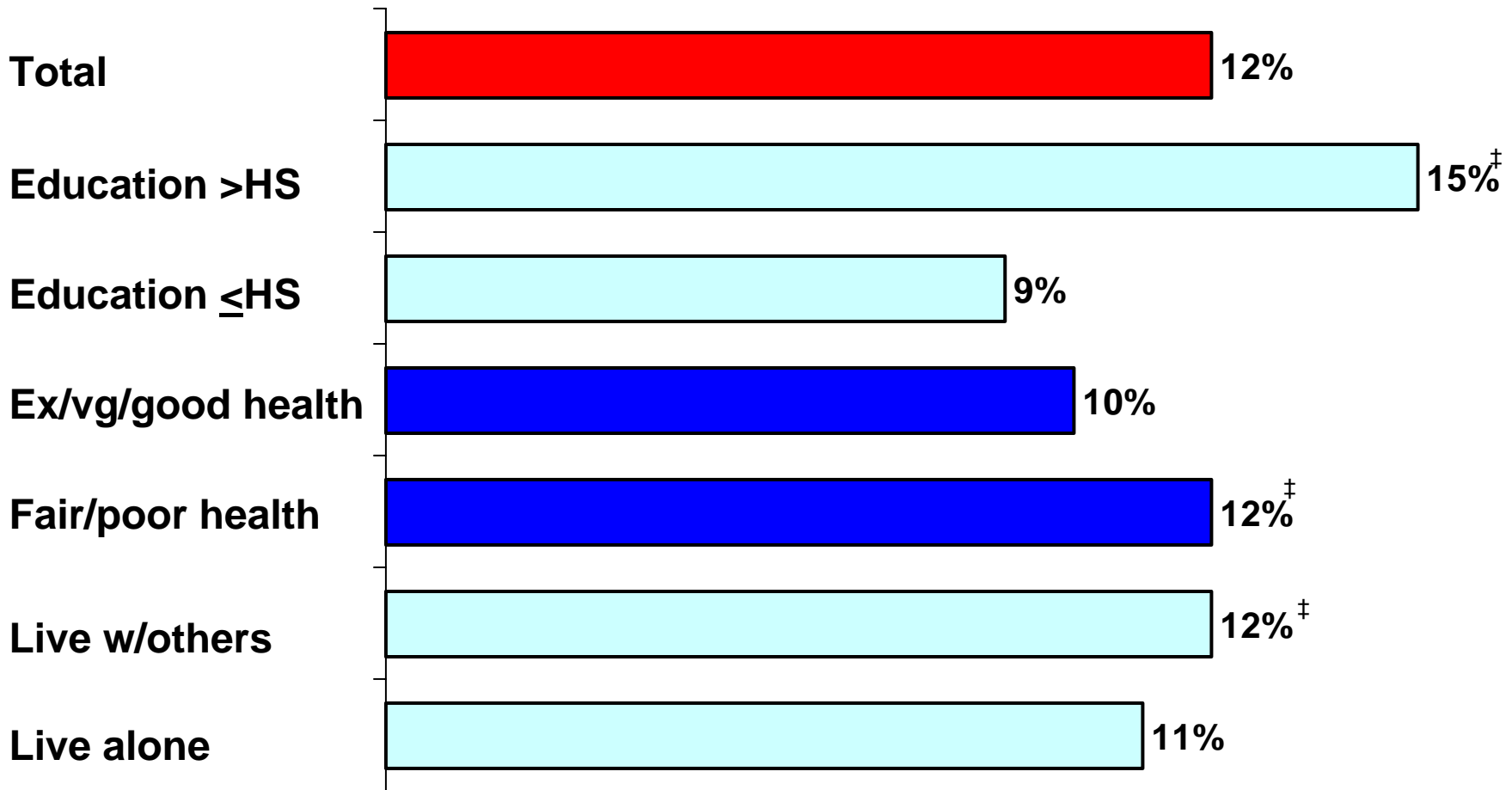
*People were asked whether in the past year, there was a time when they thought they needed the help of a health professional or a counselor because they felt depressed or anxious.

Unweighted N= 466
Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 12.3, St. Joseph

Percentage of people age 65+ who thought they needed the help of a health care professional because they felt depressed or anxious,* by demographics (cont'd)



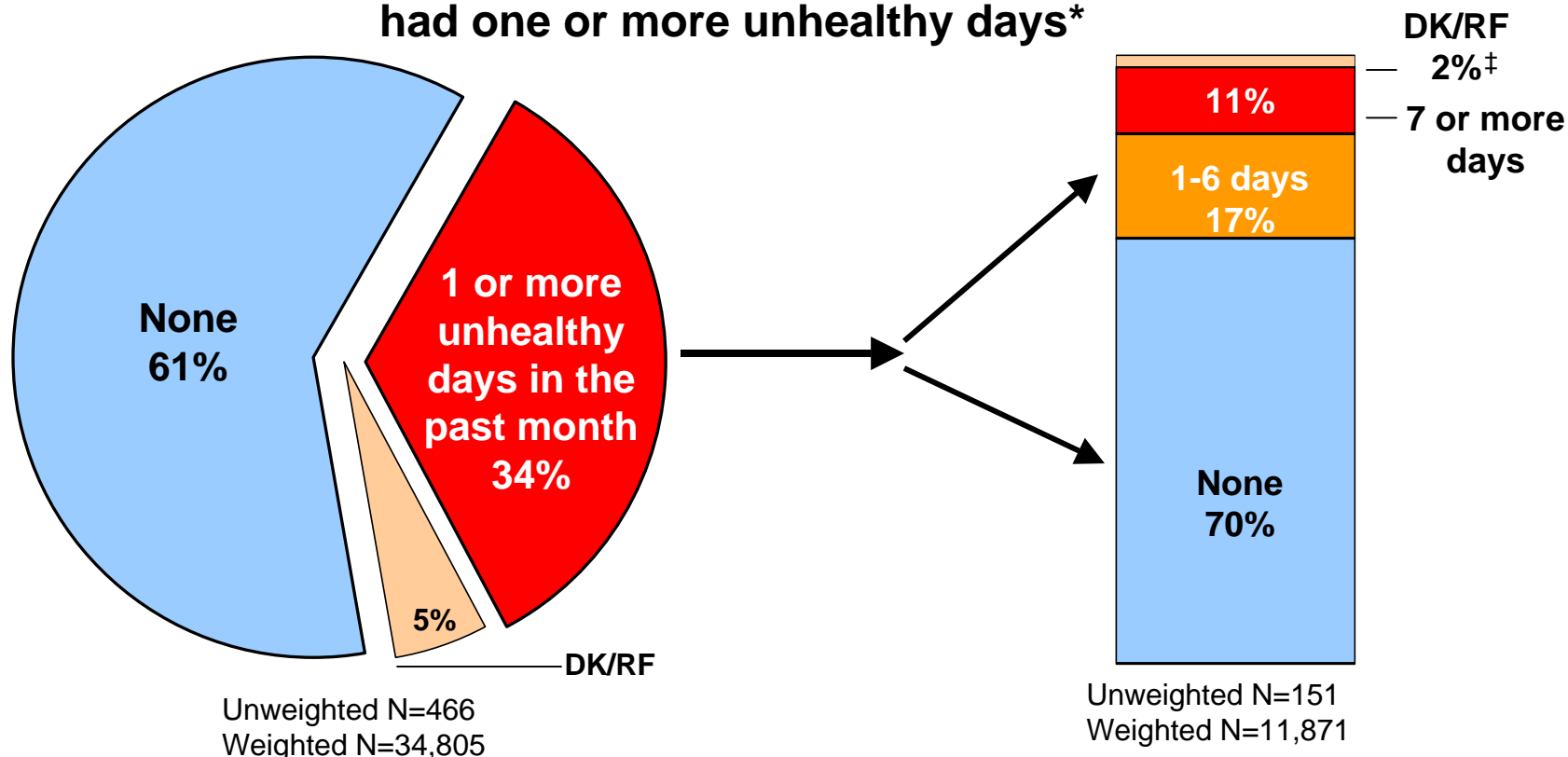
*People were asked whether in the past year, there was a time when they thought they needed the help of a health professional or a counselor because they felt depressed or anxious.

Unweighted N= 466
Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 13.1, St. Joseph

Percentage of people age 65+ whose physical or mental health interfered with their activities in the past month, among those who had one or more unhealthy days*



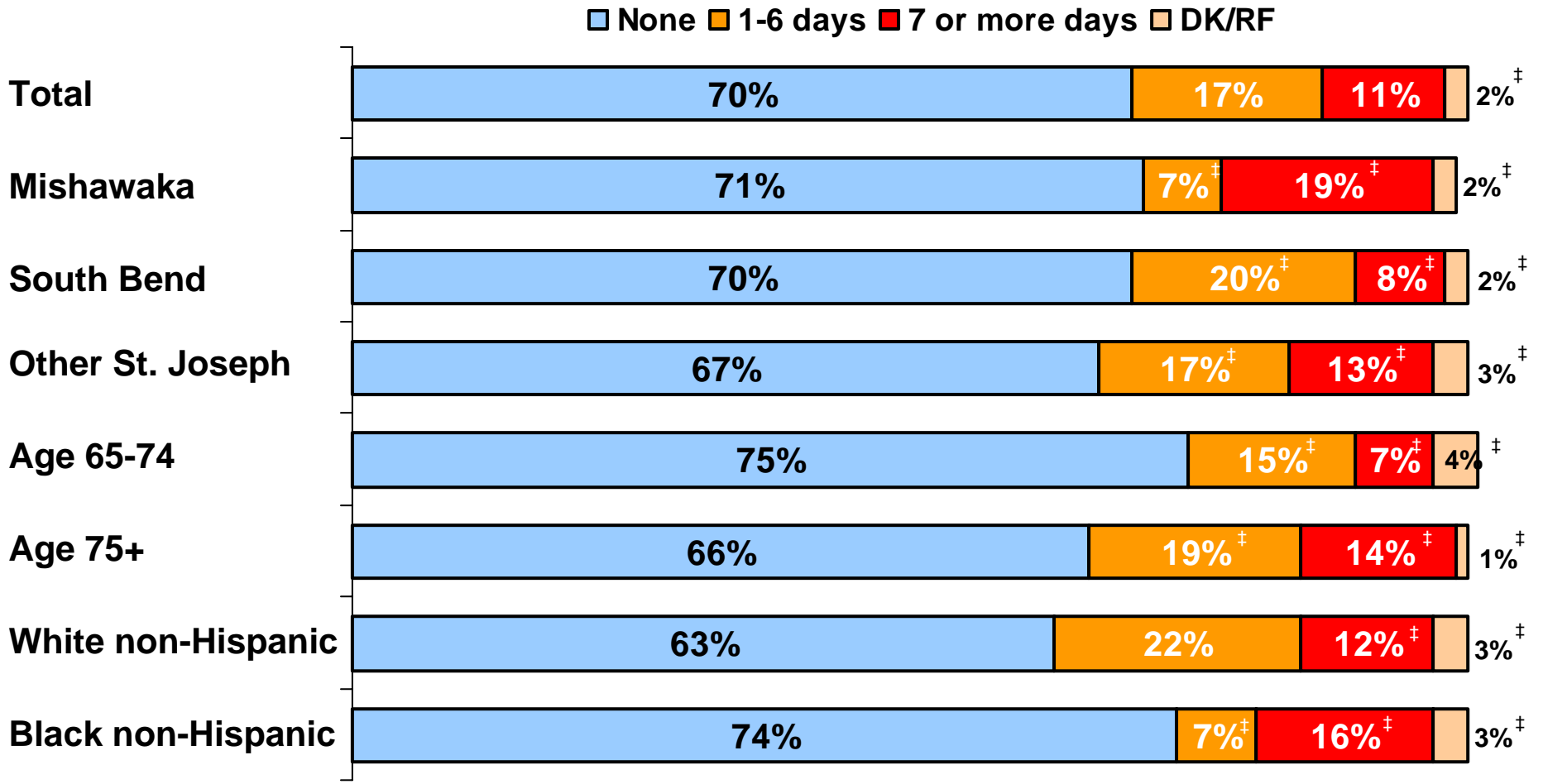
*The number of “unhealthy” days is based on a summary index from the following two questions: 1. “Now, thinking about your physical health, which includes physical illness and injury, for how many days during the past 30 days was your physical health not good?” and 2. “Now, thinking about your mental health, which includes stress, depression, and problems with emotions, for how many days during the past 30 days was your mental health not good?”

*People who had one or more “unhealthy” days were asked “During the past 30 days, for how many days did poor physical or mental health keep you from doing your usual activities, such as self-care, work, or recreation?”

Note: Percentages may not add up to 100% due to rounding and/or missing information.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 13.2, St. Joseph
Percentage of people age 65+ whose physical or mental health interfered
with their activities in the past month,* by demographics



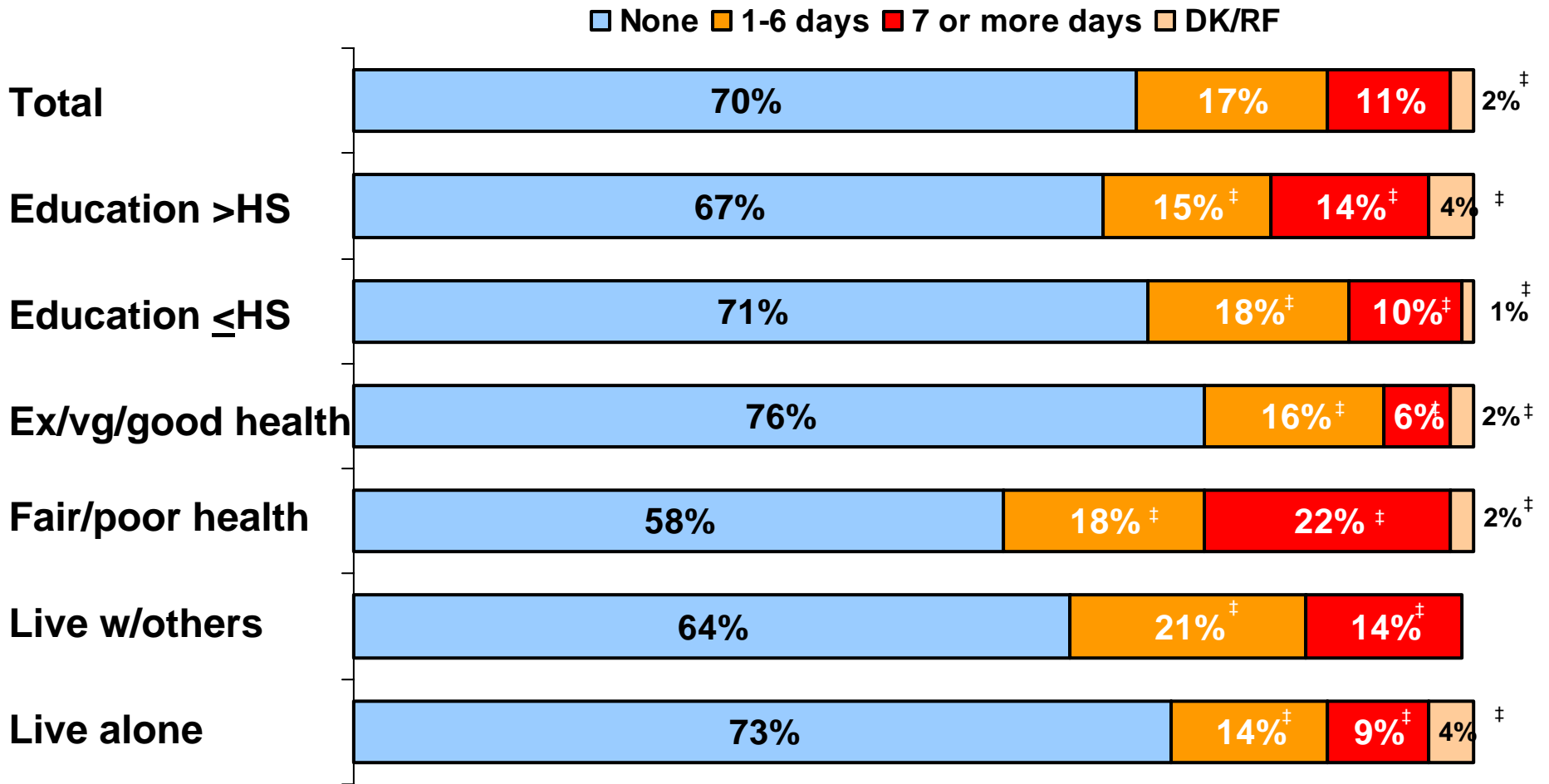
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People who had one or more “unhealthy” days were asked “During the past 30 days, for how many days did poor physical or mental health keep you from doing your usual activities, such as self-care, work, or recreation?”

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N= 151
 Weighted N= 11,871

Figure 13.3, St. Joseph
Percentage of people age 65+ whose physical or mental health interfered
with their activities in the past month,* by demographics



Note: Percentages may not add up to 100% due to rounding and/or missing information.

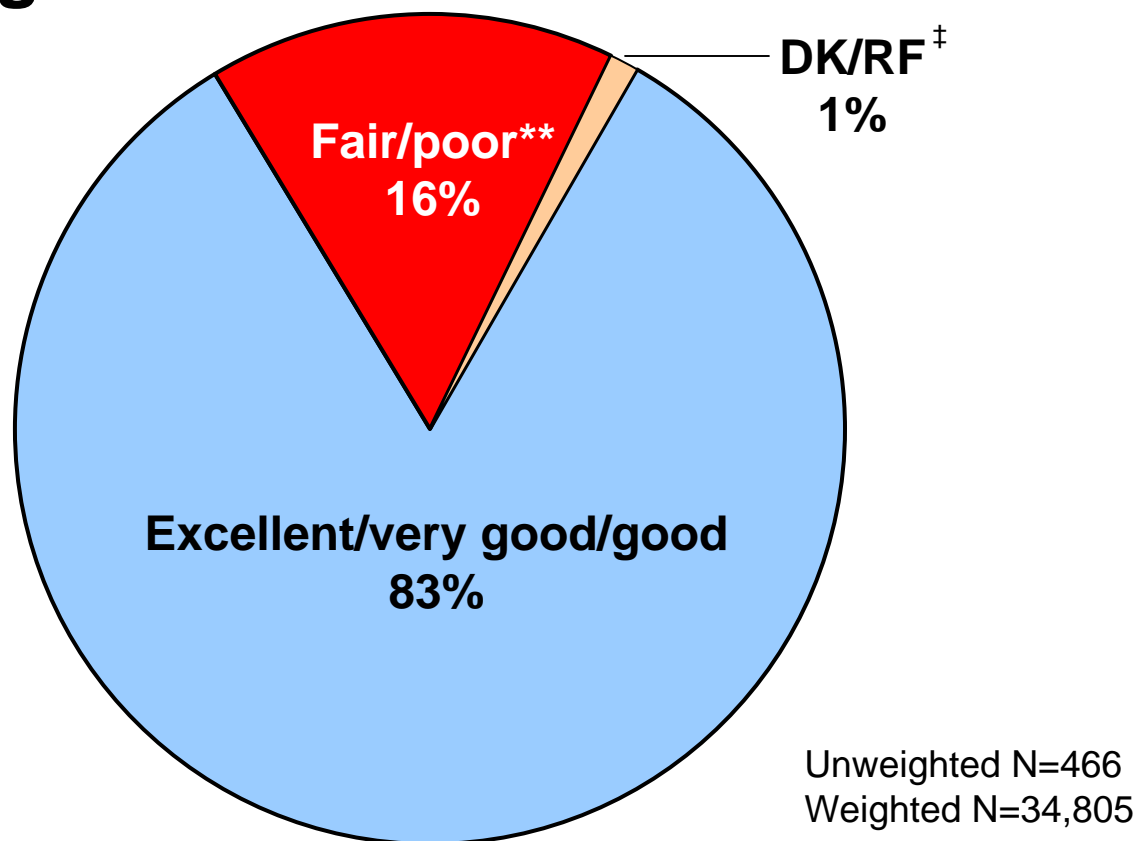
*People who had one or more “unhealthy” days were asked “During the past 30 days, for how many days did poor physical or mental health keep you from doing your usual activities, such as self-care, work, or recreation?”

Unweighted N= 151
 Weighted N= 11,871

[‡] This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 14.1, St. Joseph

Percentage of people age 65+ who report being in good to excellent health*



Note: Percentages may not add up to 100% due to rounding and/or missing information.

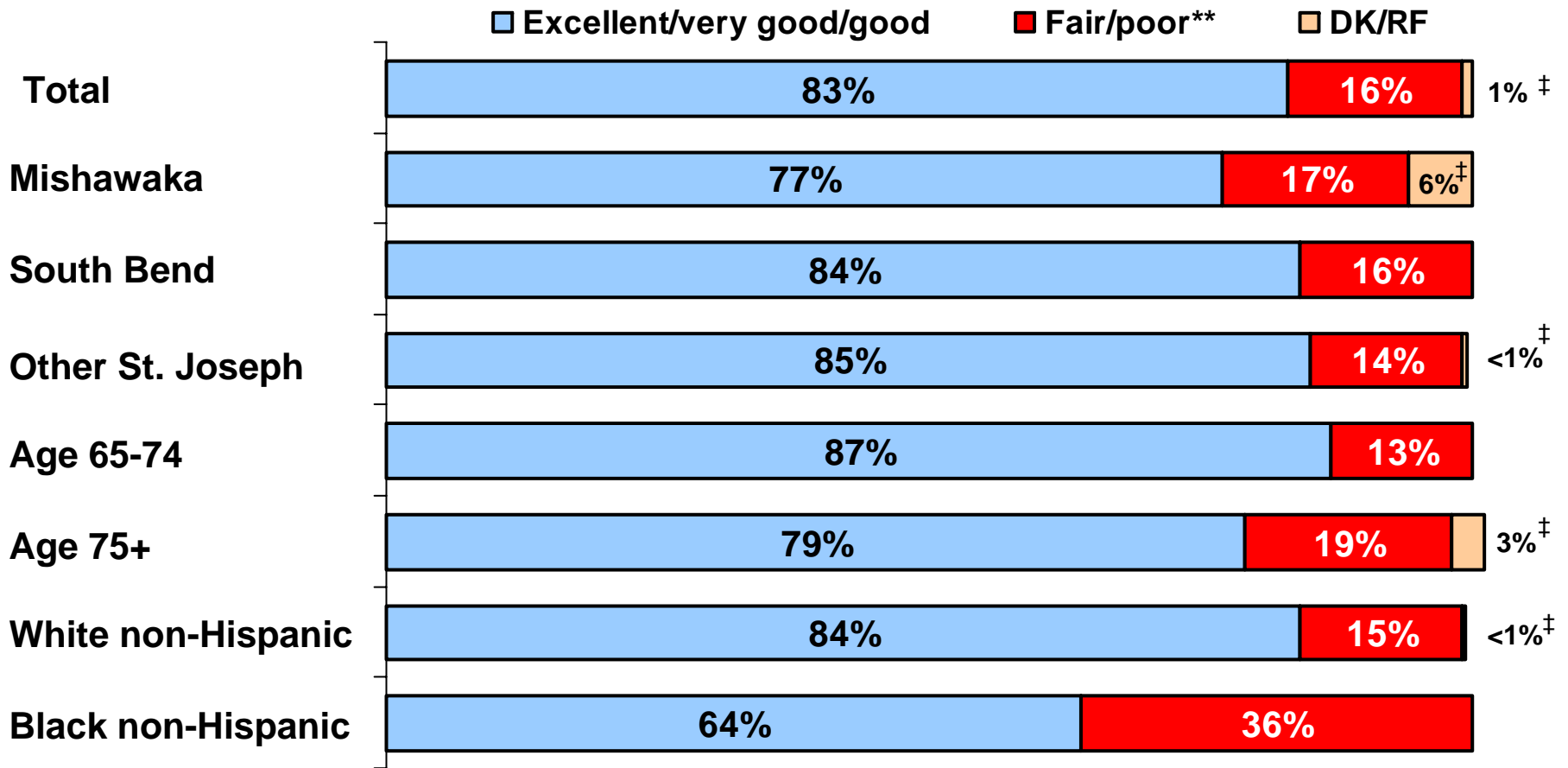
*People were asked: "Would you say that, in general, your health is Excellent, Very good, Good, Fair, Poor, or Very poor?"

**Includes people who said their health was Fair, Poor, or Very poor.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 14.2, St. Joseph

Percentage of people age 65+ who report being in good to excellent health,* by demographics



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked: "Would you say that, in general, your health is Excellent, Very good, Good, Fair, Poor, or Very poor?"

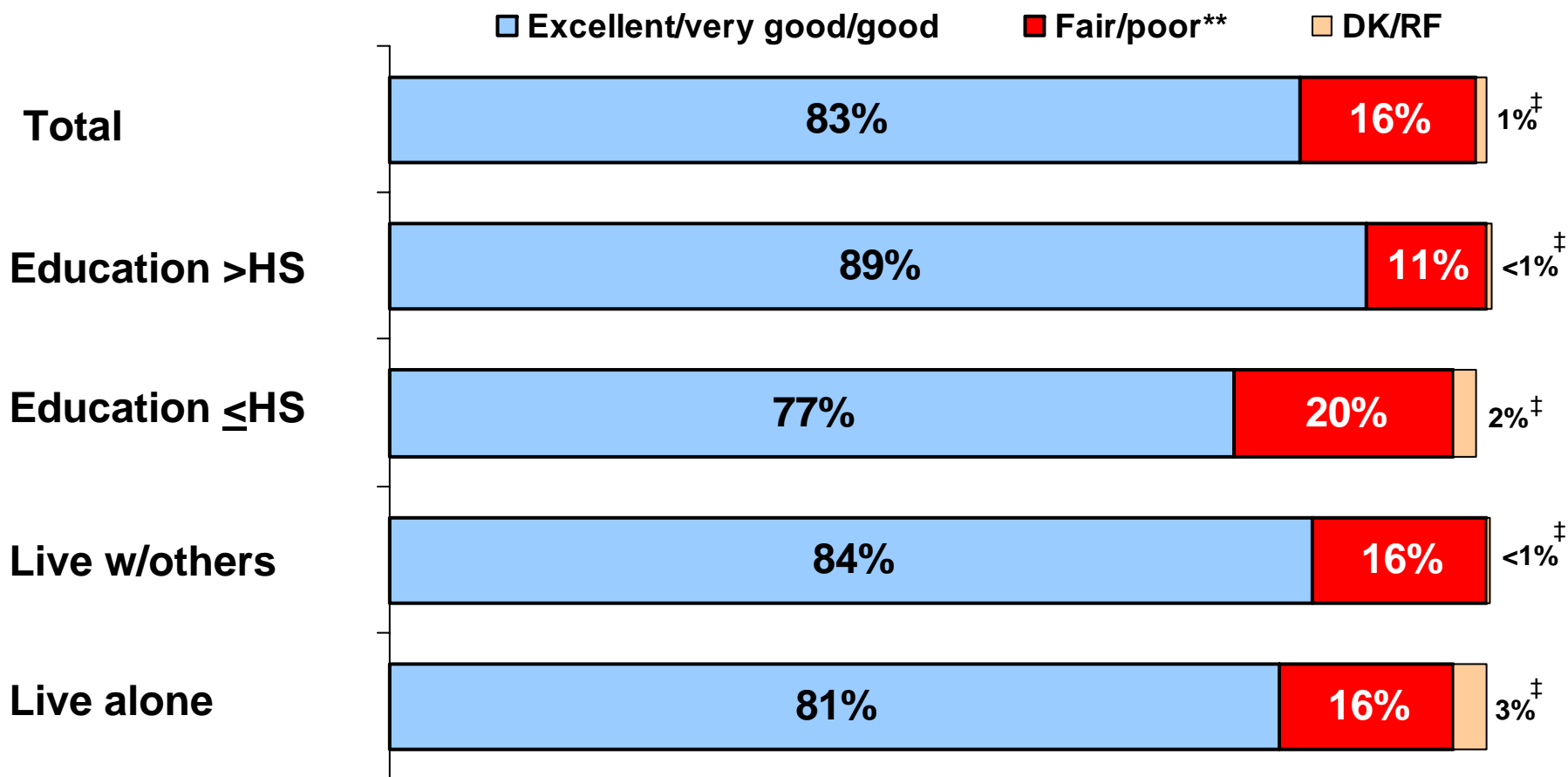
**Includes people who said their health was Fair, Poor, or Very poor.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N= 466
Weighted N= 34,805

Figure 14.3, St. Joseph

Percentage of people age 65+ who report being in good to excellent health,* by demographics (cont'd)



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked: "Would you say that, in general, your health is Excellent, Very good, Good, Fair, Poor, or Very poor?"

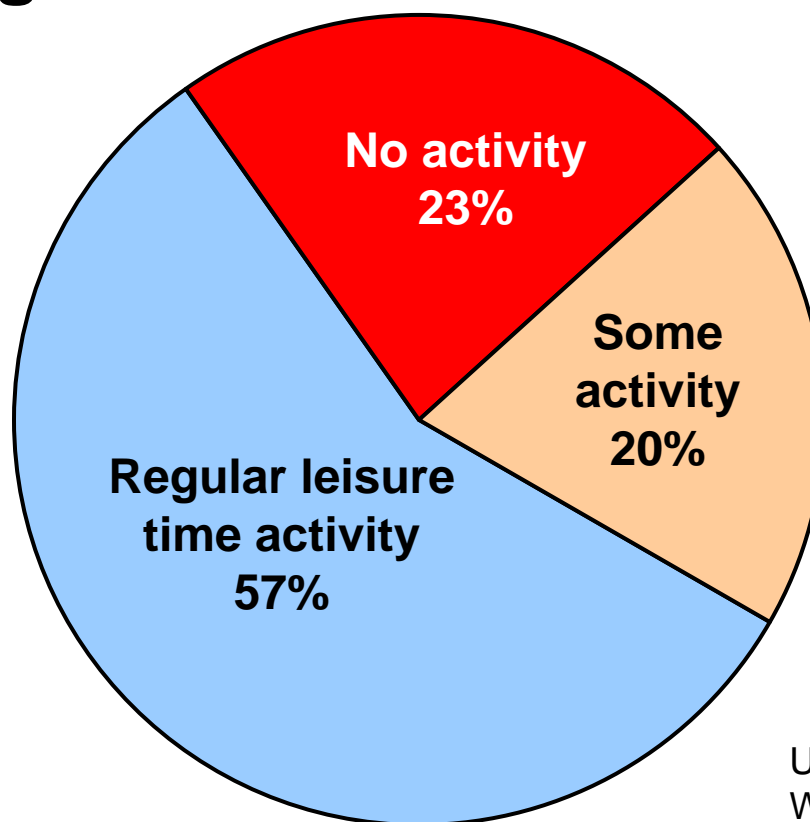
**Includes people who said their health was Fair, Poor, or Very poor.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N= 466
Weighted N= 34,805

Figure 15.1, St. Joseph

Percentage of people age 65+ who participate in regular leisure time activity*

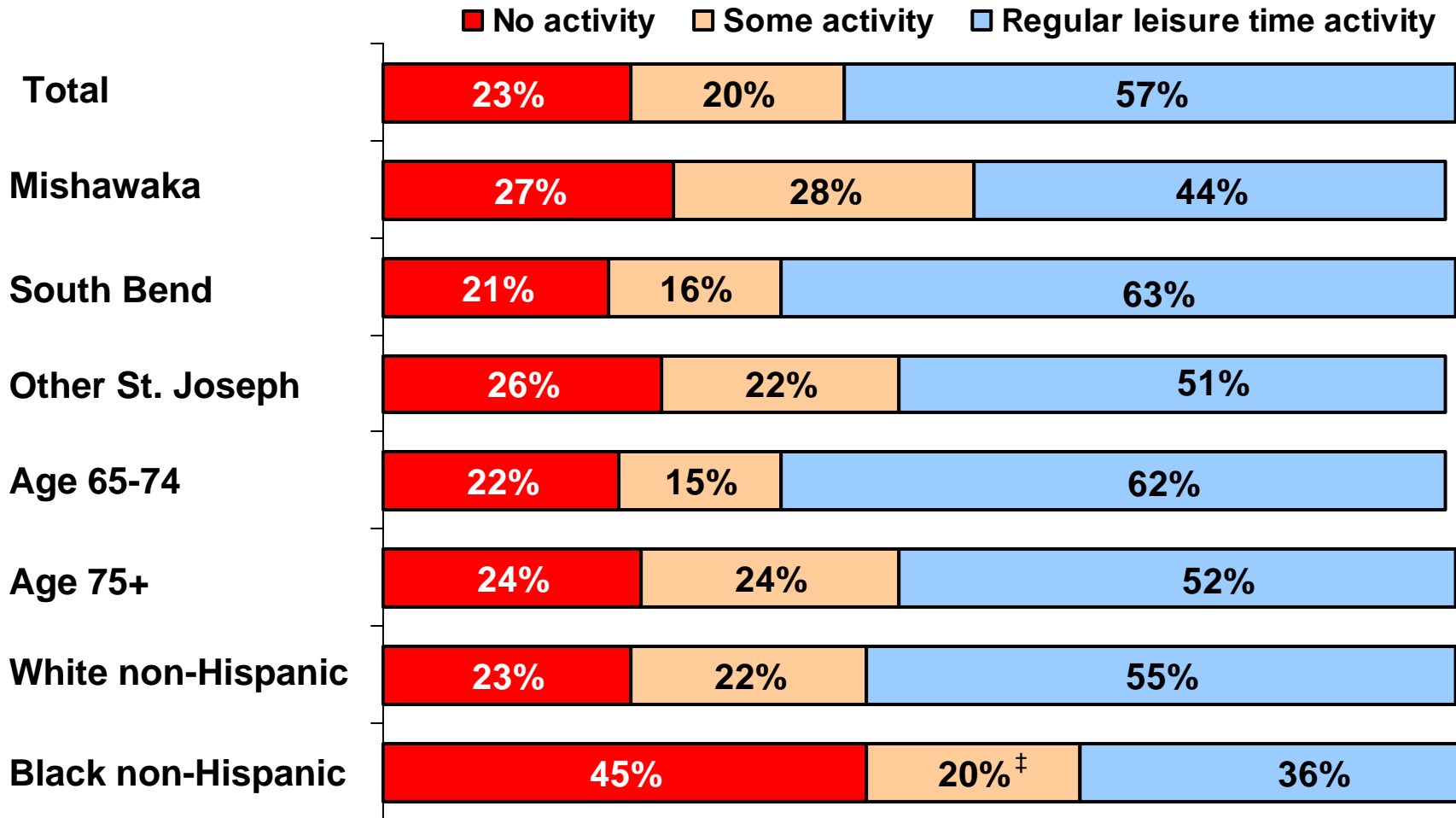


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*"Regular leisure time activity" is defined as 1) light or moderate activity that causes light sweating or a light to moderate increase in breathing or heart rate and occurs five or more times per week for at least 30 minutes each time, and/or 2) vigorous activity that causes heavy sweating or large increases in breathing or heart rate and occurs three or more times per week for at least 20 minutes each time. People who engage in other combinations of the two types of physical activities described above are included in the category "some activity." Those who are unable to or do not engage in physical activity are included in the category "no activity."

Figure 15.2, St. Joseph

Percentage of people age 65+ who participate in regular leisure time activity,* by demographics



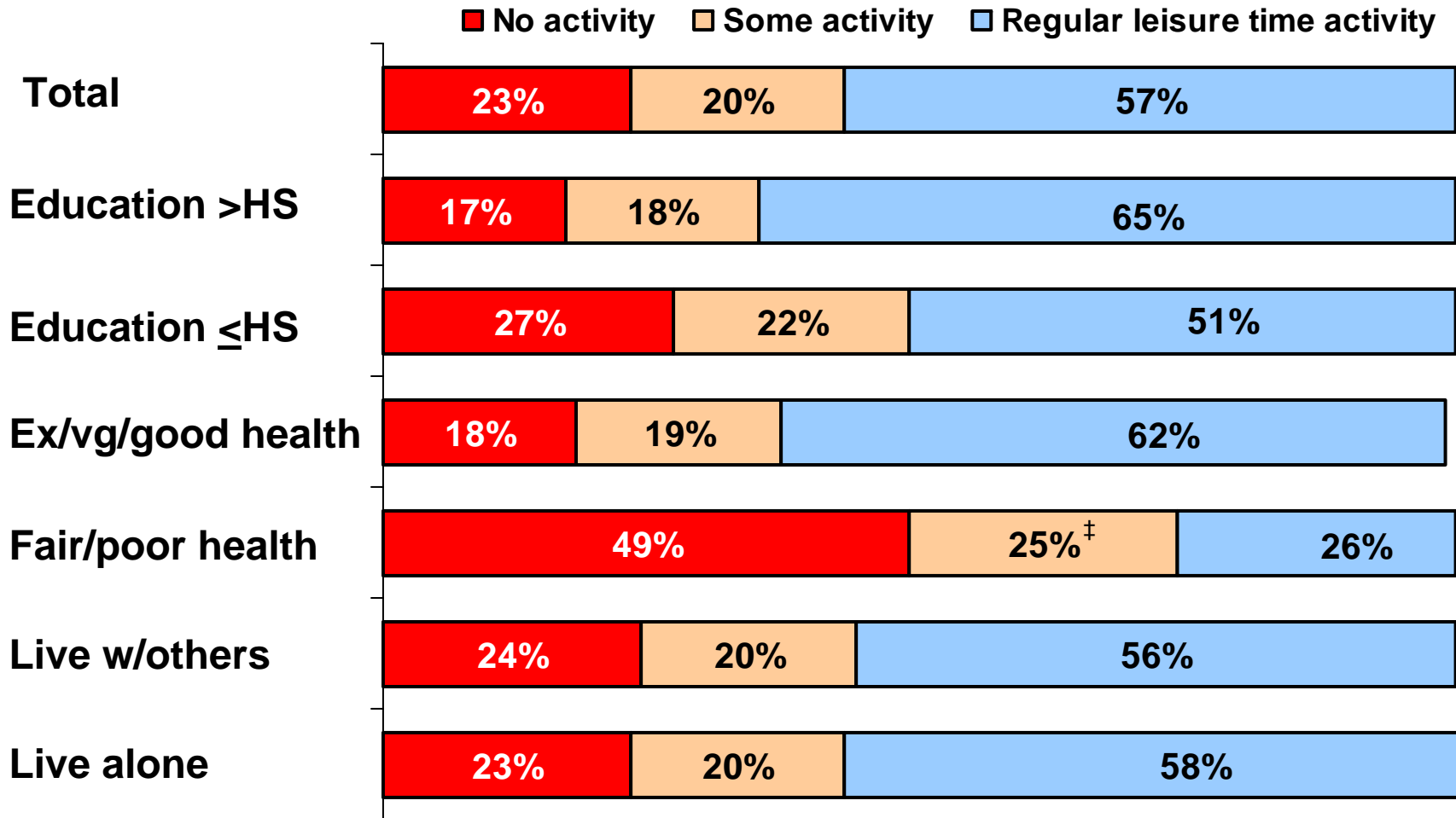
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*"Regular leisure time activity" is defined as 1) light or moderate activity that causes light sweating or a light to moderate increase in breathing or heart rate and occurs five or more times per week for at least 30 minutes each time, and/or 2) vigorous activity that causes heavy sweating or large increases in breathing or heart rate and occurs three or more times per week for at least 20 minutes each time. People who engage in other combinations of the two types of physical activities described above are included in the category "some activity." Those who are unable to or do not engage in physical activity are included in the category "no activity."

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N=466
Weighted N=34,805

Figure 15.3, St. Joseph
Percentage of people age 65+ who participate in regular leisure time activity,*
by demographics (cont'd)



Note: Percentages may not add up to 100% due to rounding and/or missing information.

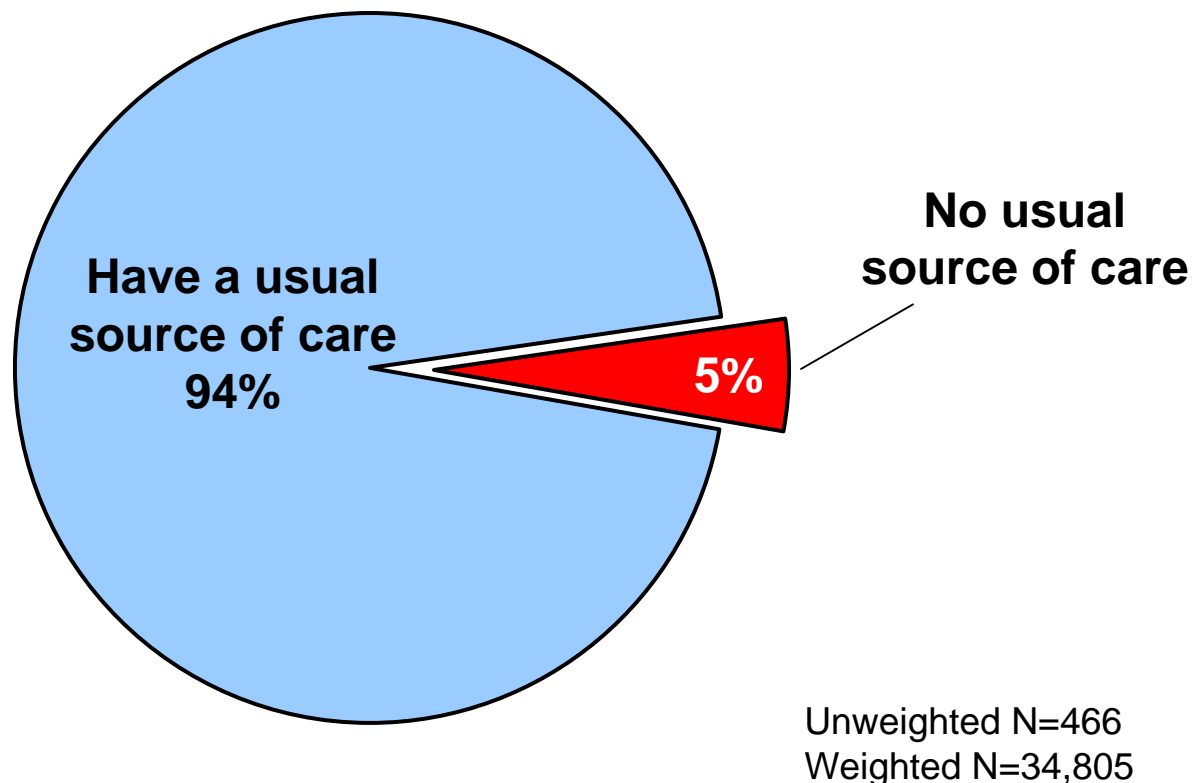
*"Regular leisure time activity" is defined as 1) light or moderate activity that causes light sweating or a light to moderate increase in breathing or heart rate and occurs five or more times per week for at least 30 minutes each time, and/or 2) vigorous activity that causes heavy sweating or large increases in breathing or heart rate and occurs three or more times per week for at least 20 minutes each time. People who engage in other combinations of the two types of physical activities described above are included in the category "some activity." Those who are unable to or do not engage in physical activity are included in the category "no activity."

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N=466
 Weighted N=34,805

Figure 16.1, St. Joseph

Percentage of people age 65+ with a usual source of care*

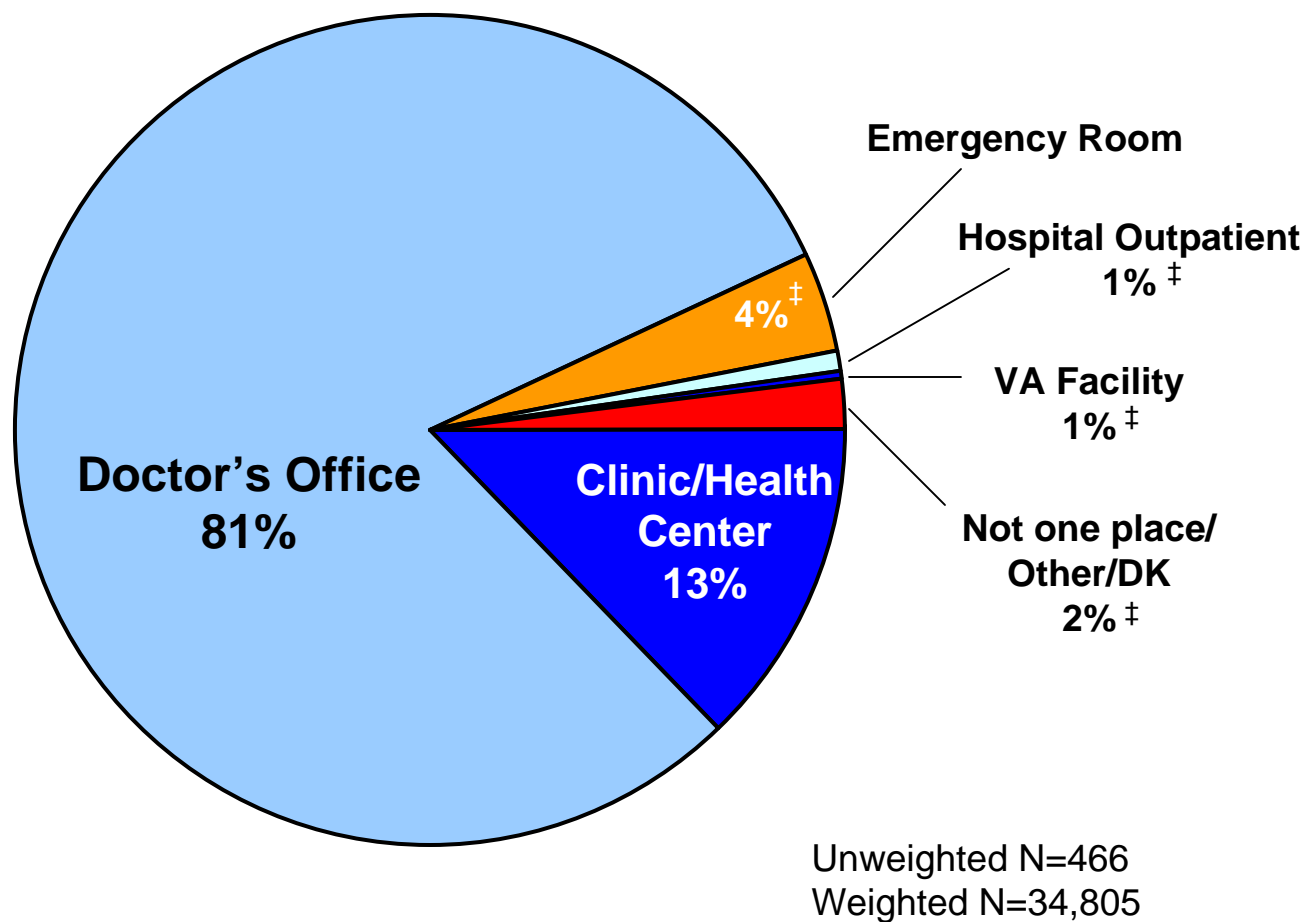


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether there is a place that they usually go when they are sick or need advice about their health.

Figure 16.2, St. Joseph

Source of care used most often*



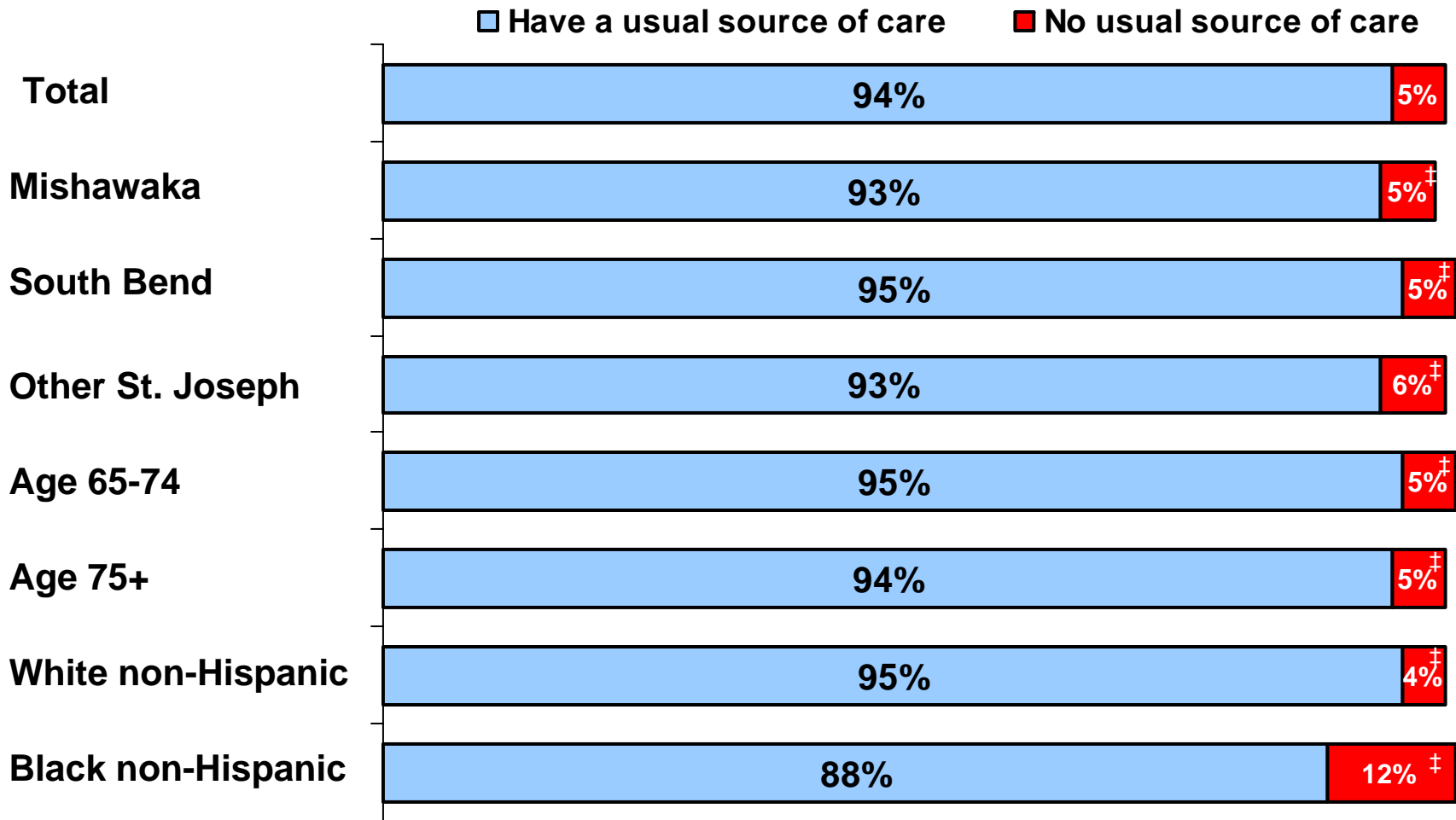
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked what kind of place they go to most often - a clinic, doctor's office, emergency room, or some other place.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 16.3, St. Joseph

**Percentage of people age 65+ with a usual source of care,*
by demographics**



Note: Percentages may not add up to 100% due to rounding and/or missing information.

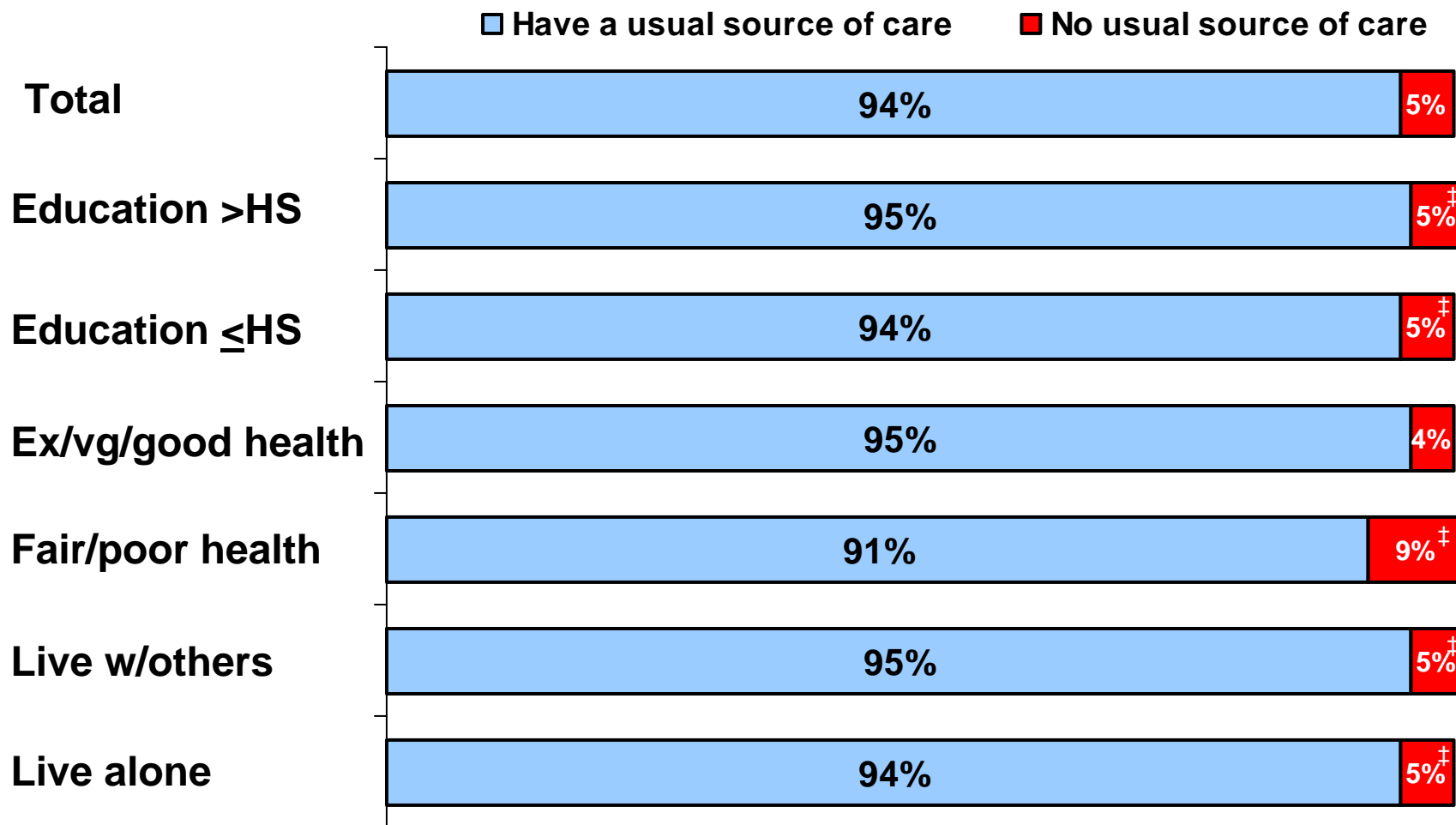
*People were asked whether there is a place that they usually go when they are sick or need advice about their health.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N=466
Weighted N=34,805

Figure 16.4, St. Joseph

Percentage of people age 65+ with a usual source of care,* by demographics (cont'd)



Note: Percentages may not add up to 100% due to rounding and/or missing information.

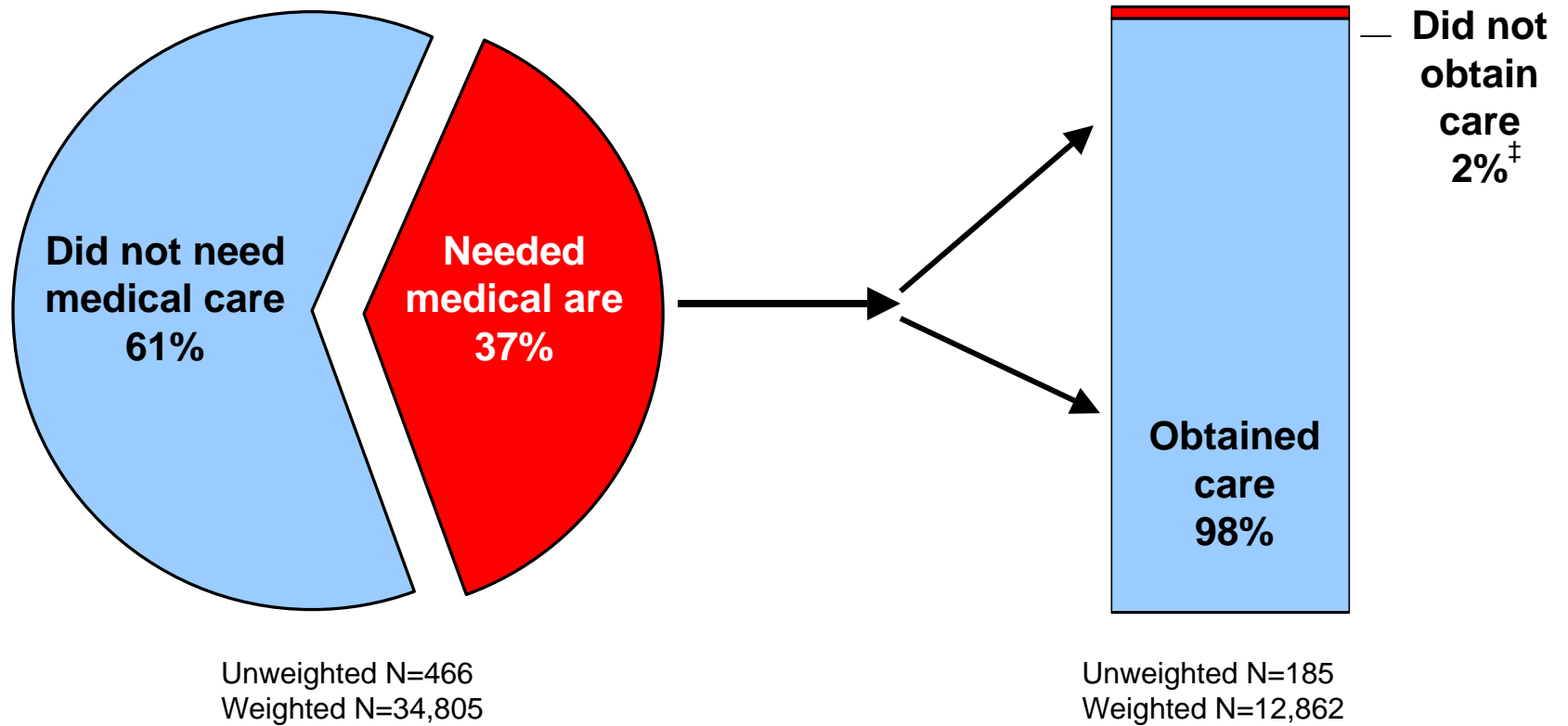
*People were asked whether there is a place that they usually go when they are sick or need advice about their health.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N=466
Weighted N=34,805

Figure 17.1, St. Joseph

Percentage of people age 65+ who failed to obtain needed medical care*



*People were asked whether in the past year there was a time when they thought they needed medical care because they felt sick.

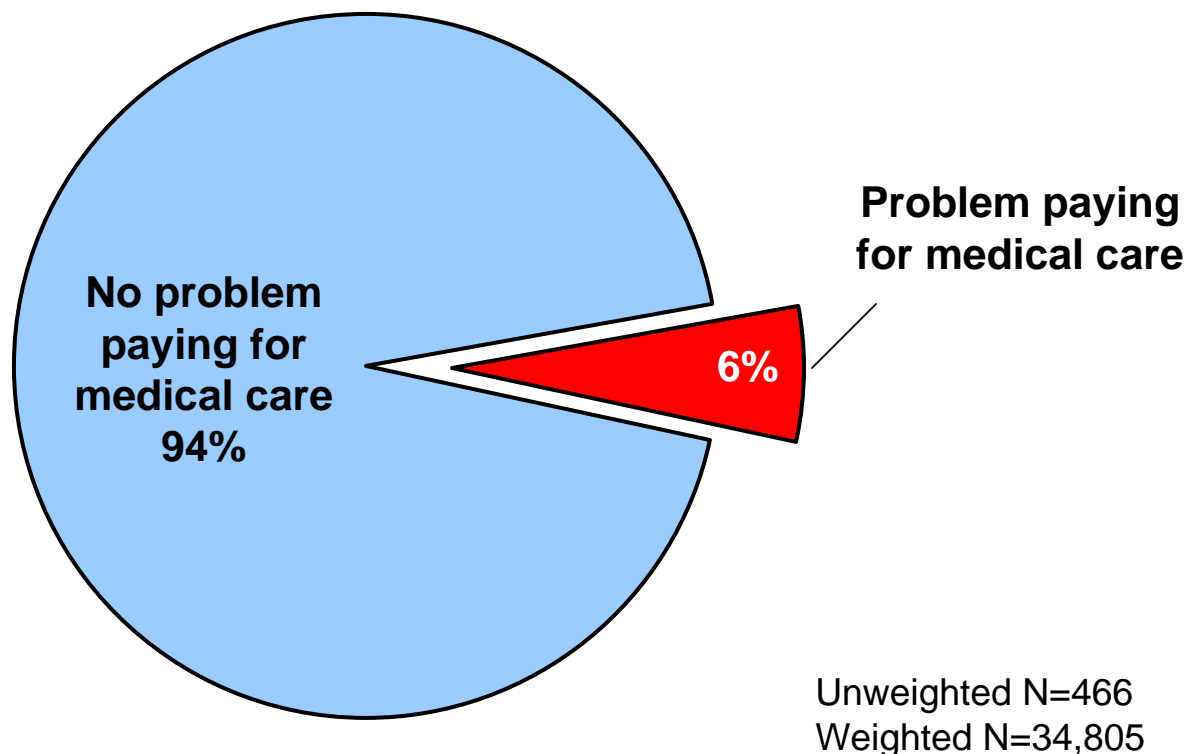
*People who answered "yes" were asked whether they saw a medical professional when they felt sick.

Note: Percentages may not add up to 100% due to rounding and/or missing information.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 18.1, St. Joseph

Percentage of people age 65+ who had problems paying for medical care*

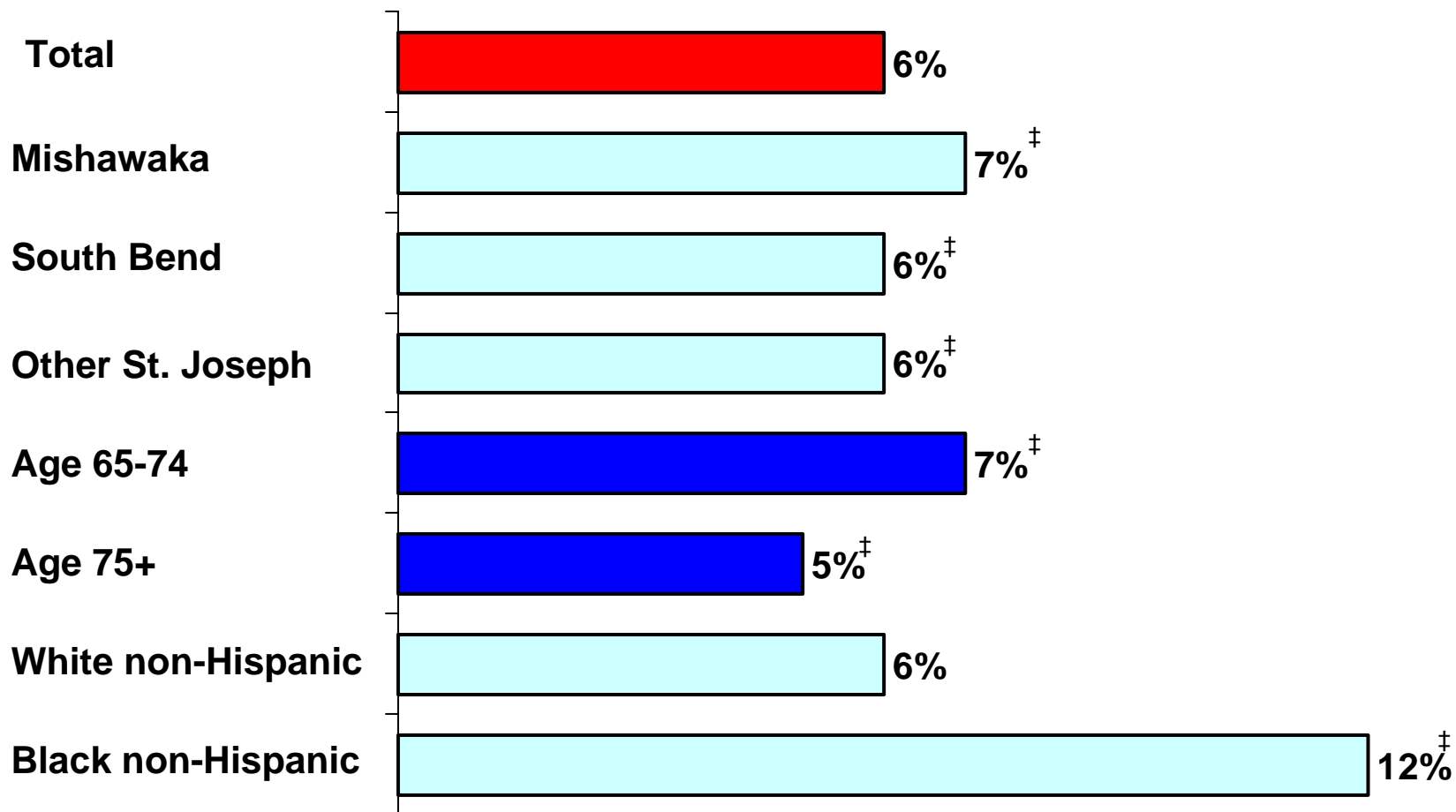


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether there was a time in the past 12 months when they did not have enough money to follow up on tests or treatment recommended by a doctor.

Figure 18.2, St. Joseph

Percentage of people age 65+ who had problems paying for medical care,* by demographics



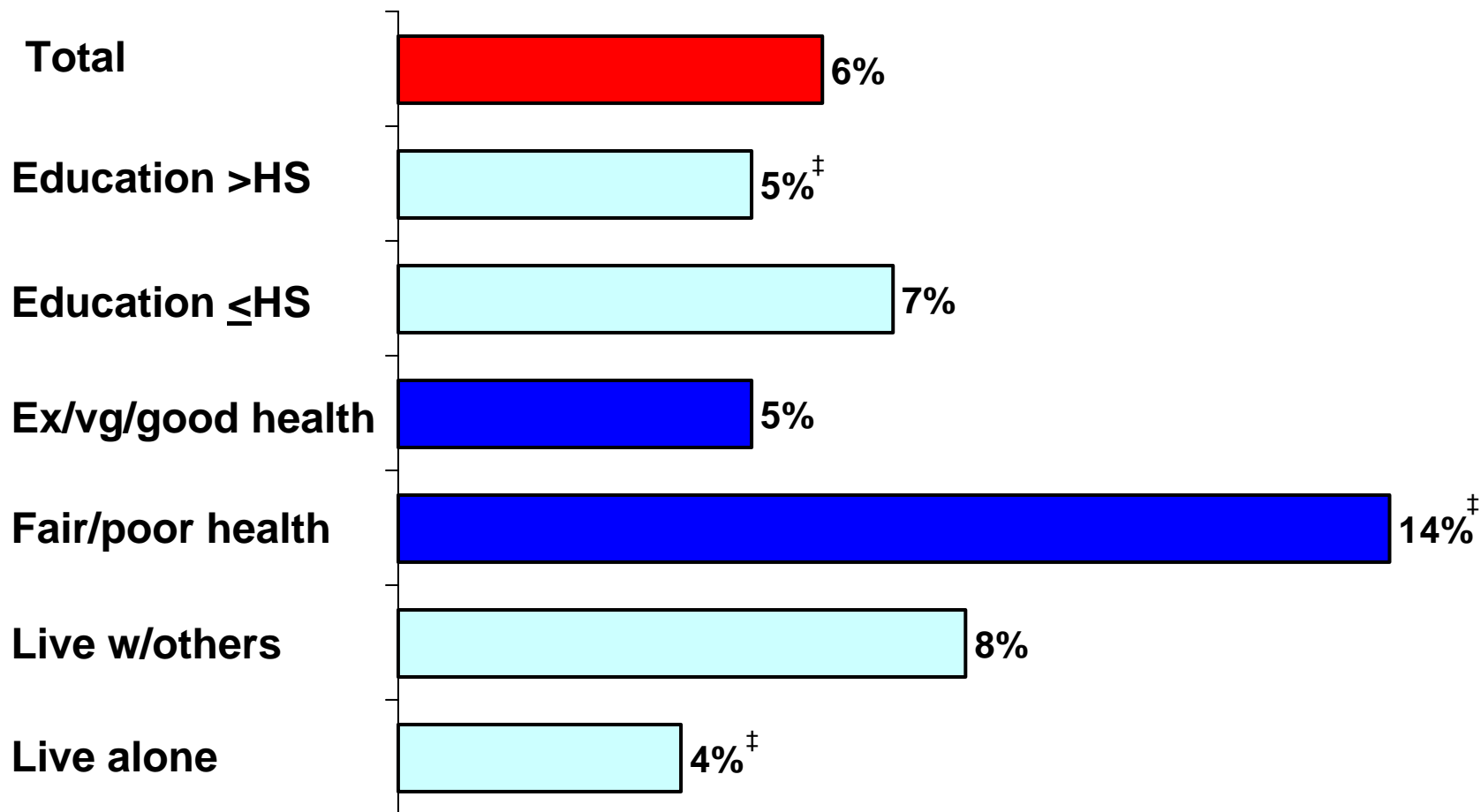
*People were asked whether there was a time in the past 12 months when they did not have enough money to follow up on tests or treatment recommended by a doctor.

Unweighted N= 466
Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 18.3, St. Joseph

Percentage of people age 65+ who had problems paying for medical care,* by demographics (cont'd)



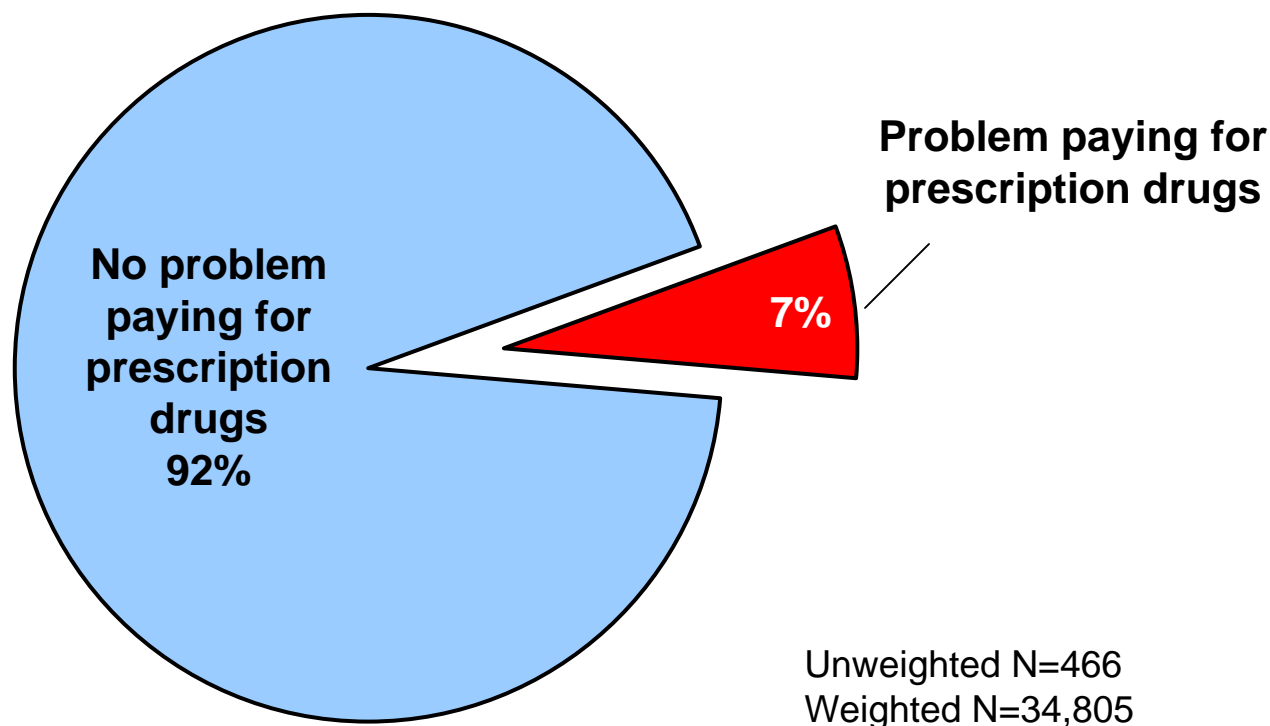
*People were asked whether there was a time in the past 12 months when they did not have enough money to follow up on tests or treatment recommended by a doctor.

Unweighted N= 466
Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 19.1, St. Joseph

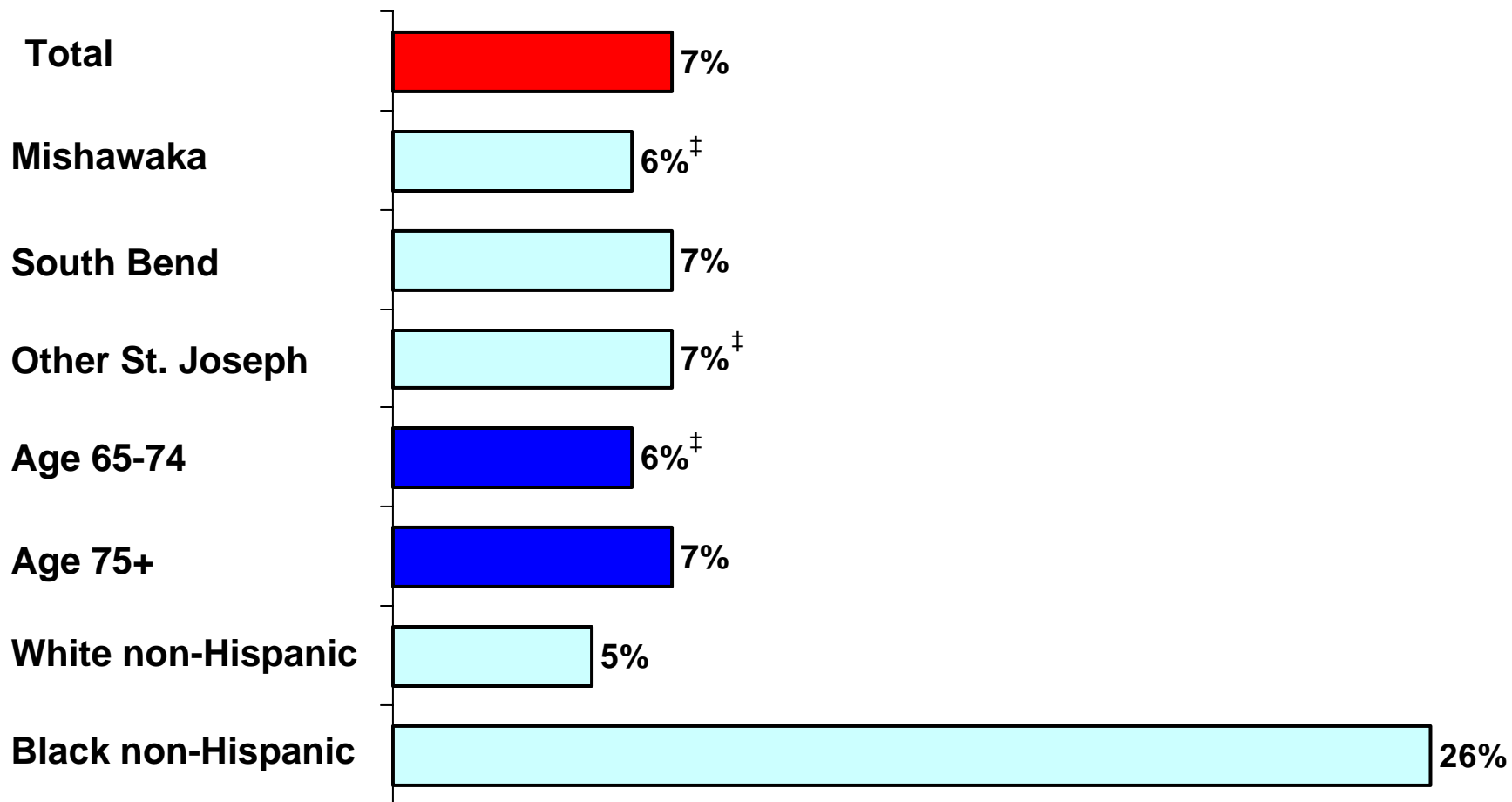
Percentage of people age 65+ who had problems paying for prescription drugs*



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether there was a time in the past 12 months when they did not have enough money to fill a prescription for medicine.

Figure 19.2, St. Joseph
Percentage of people age 65+ who had problems paying for prescription drugs,* by demographics

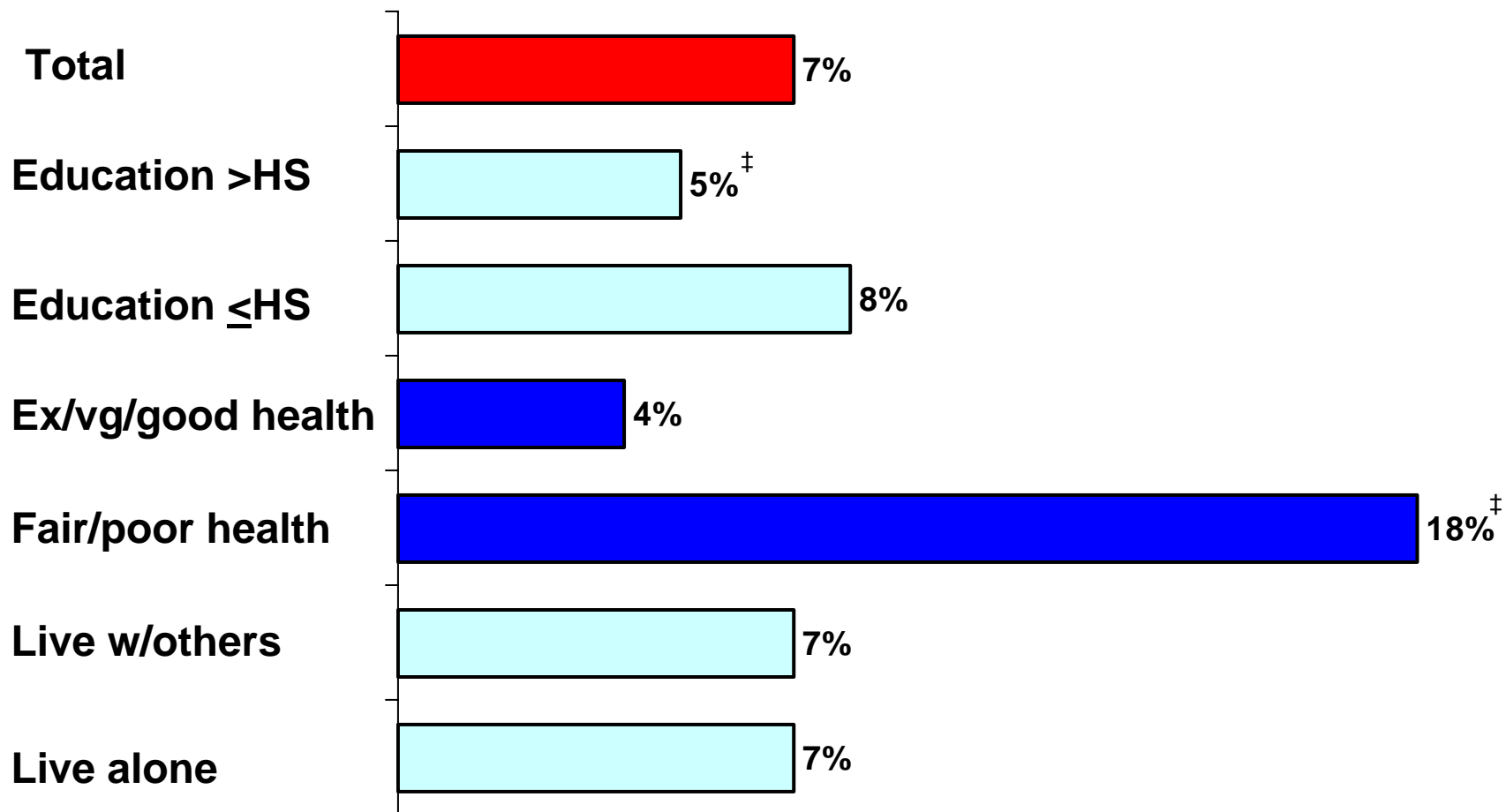


*People were asked whether there was a time in the past 12 months when they did not have enough money to fill a prescription for medicine.

Unweighted N= 466
 Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 19.3, St. Joseph
Percentage of people age 65+ who had problems paying for prescription drugs,* by demographics (cont'd)



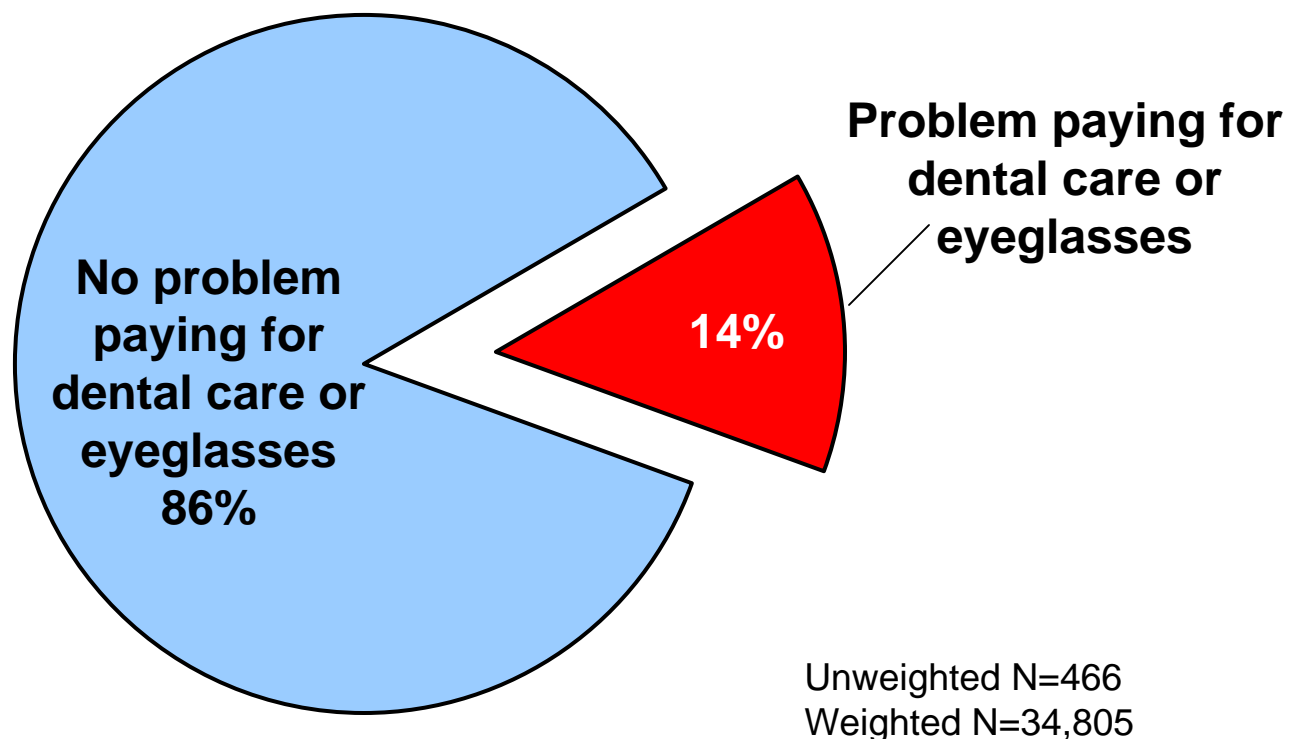
*People were asked whether there was a time in the past 12 months when they did not have enough money to fill a prescription for medicine.

Unweighted N= 466
 Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 20.1, St. Joseph

Percentage of people age 65+ who had problems paying for dental care or eyeglasses*

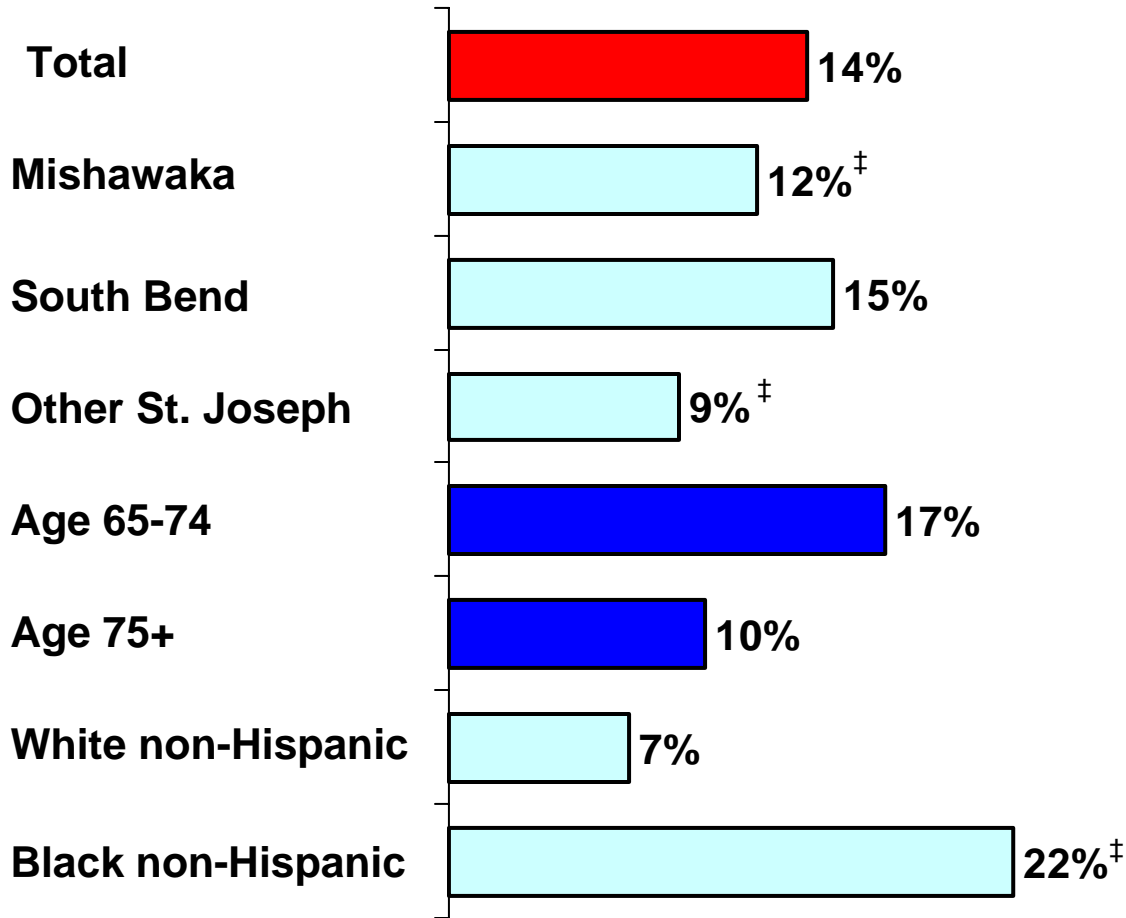


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether there was a time in the past 12 months when they did not have enough money to obtain dental care (including checkups) and whether there was a time in the past 12 months when they did not have enough money to obtain eyeglasses.

Figure 20.2, St. Joseph

Percentage of people age 65+ who had problems paying for dental care or eyeglasses,* by demographics



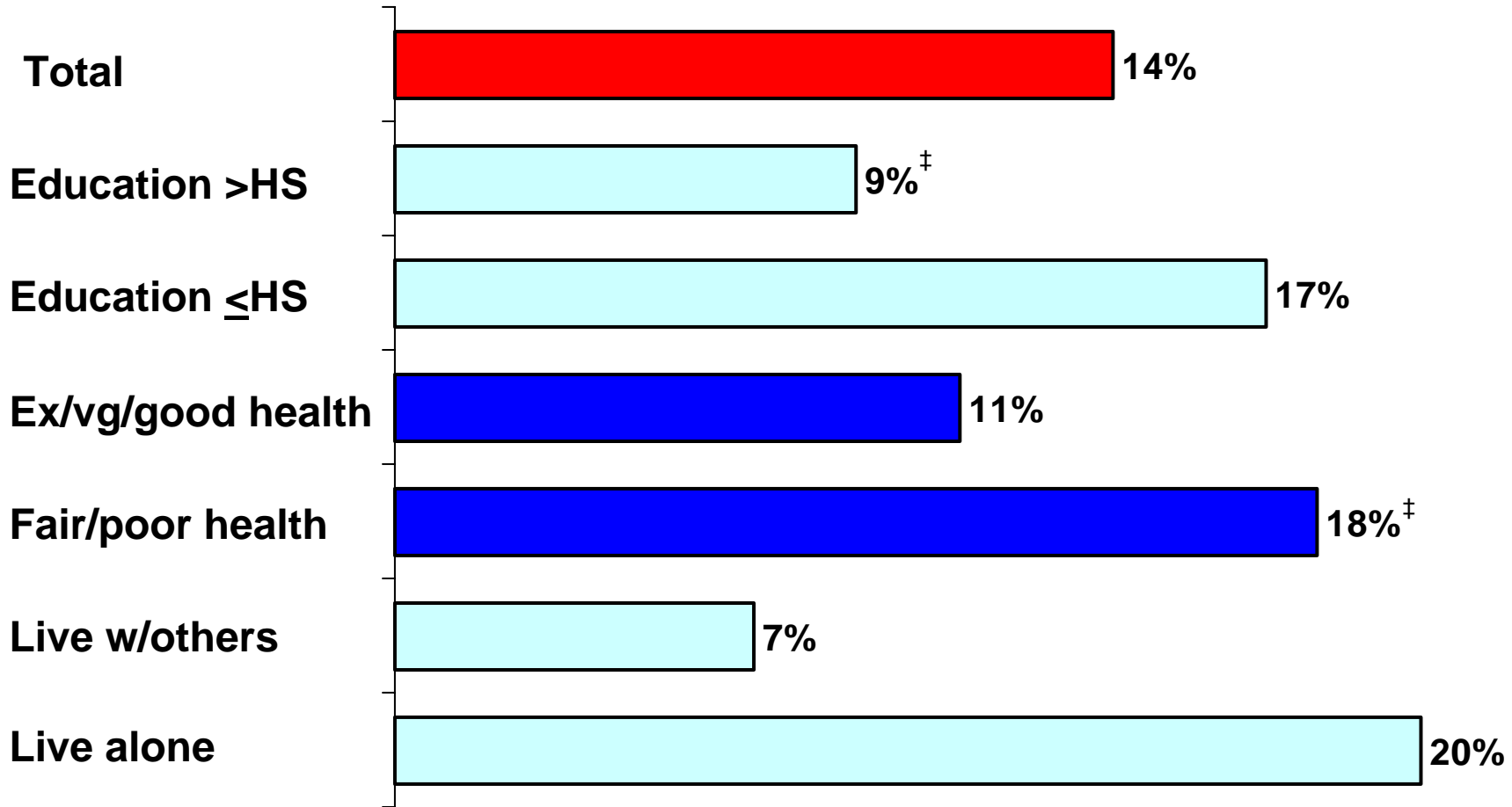
Unweighted N= 466
Weighted N=34,805

*People were asked whether there was a time in the past 12 months when they did not have enough money to obtain dental care (including checkups) and whether there was a time in the past 12 months when they did not have enough money to obtain eyeglasses.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 20.3, St. Joseph

Percentage of people age 65+ who had problems paying for dental care or eyeglasses,* by demographics (cont'd)



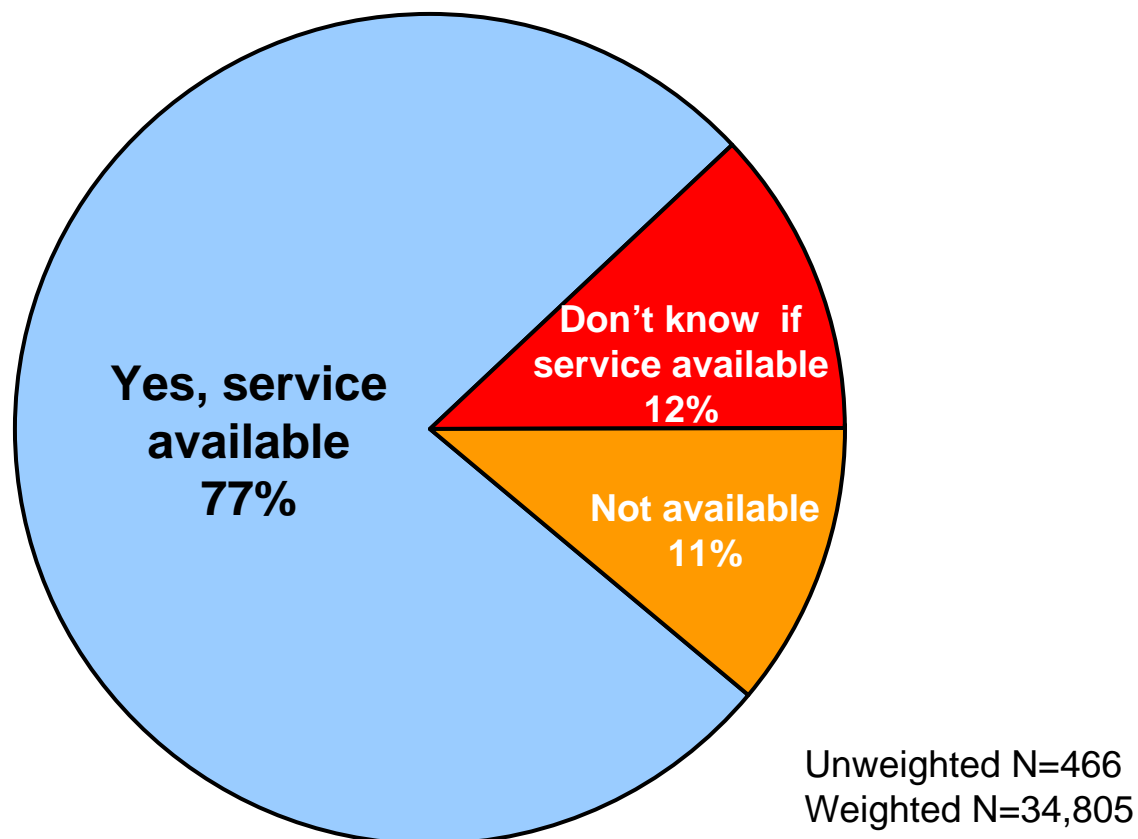
Unweighted N= 466
Weighted N=34,805

*People were asked whether there was a time in the past 12 months when they did not have enough money to obtain dental care (including checkups) and whether there was a time in the past 12 months when they did not have enough money to obtain eyeglasses.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 21.1, St. Joseph

Percentage of people age 65+ who know whether palliative care services are available*

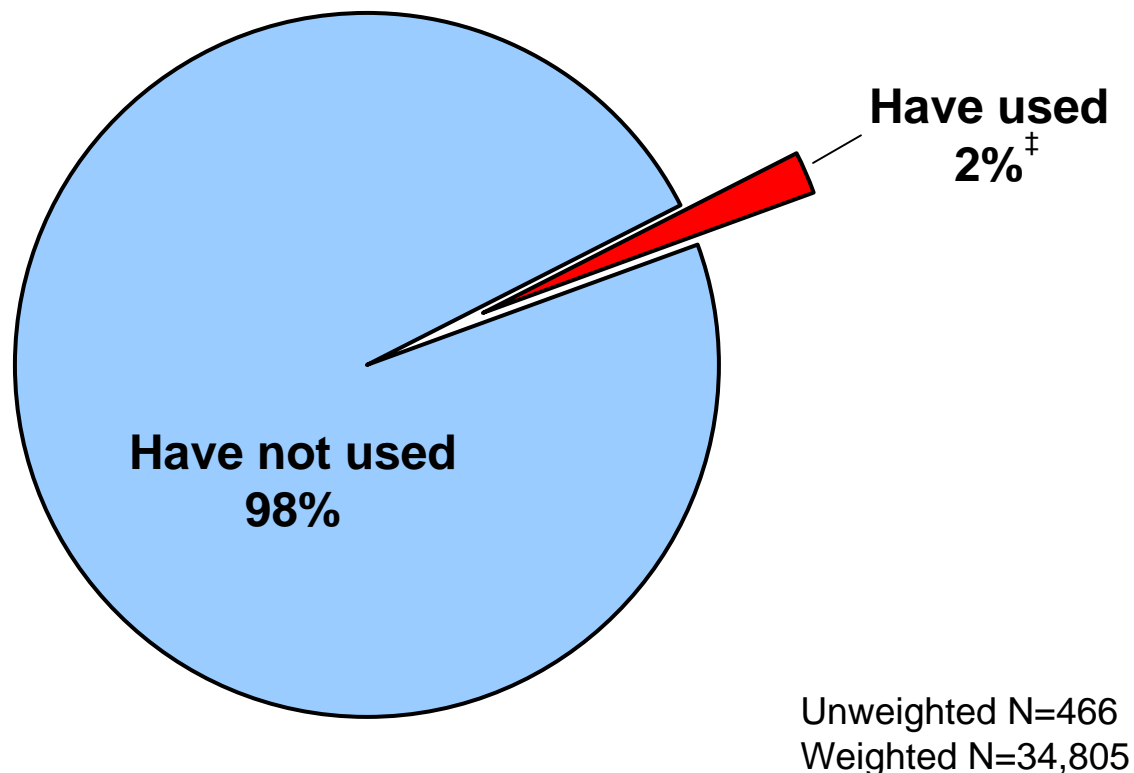


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether end of life or hospice care service is available in their area.

Figure 21.2, St. Joseph

Percentage of people age 65+ who have used palliative care services*



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether they had used end of life or hospice care in the last 12 months.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

MAXIMIZES INDEPENDENCE

Transportation is accessible and affordable

- Figs. 22.1-22.5. Percentage of people age 65+ who have access to public transportation

The community service system enables people to live comfortably and safely at home

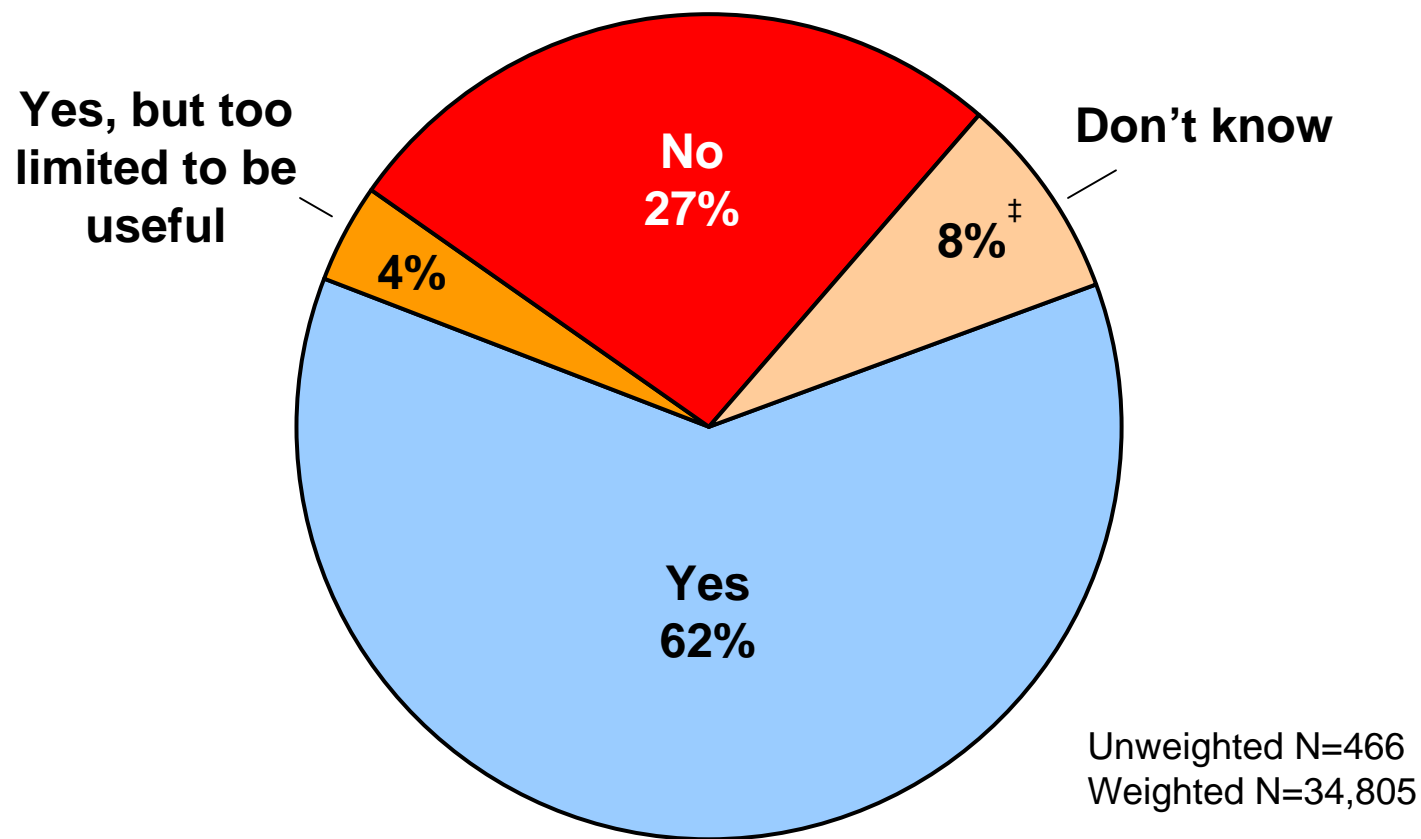
- Figs. 23.1-23.2. Percentage of people age 65+ with adequate assistance in activities of daily living (ADL)
- Figs. 24.1-24.2. Percentage of people age 65+ with adequate assistance in instrumental activities of daily living (IADL)

Caregivers are mobilized to complement the formal service system

- Figs. 25.1-25.6. Percentage of people age 65+ who provide help to the frail or disabled
- Figs. 26.1-26.3. Percentage of people age 65+ who get respite/relief from their caregiving activity

Figure 22.1, St. Joseph

Percentage of people age 65+ who have access to public transportation*



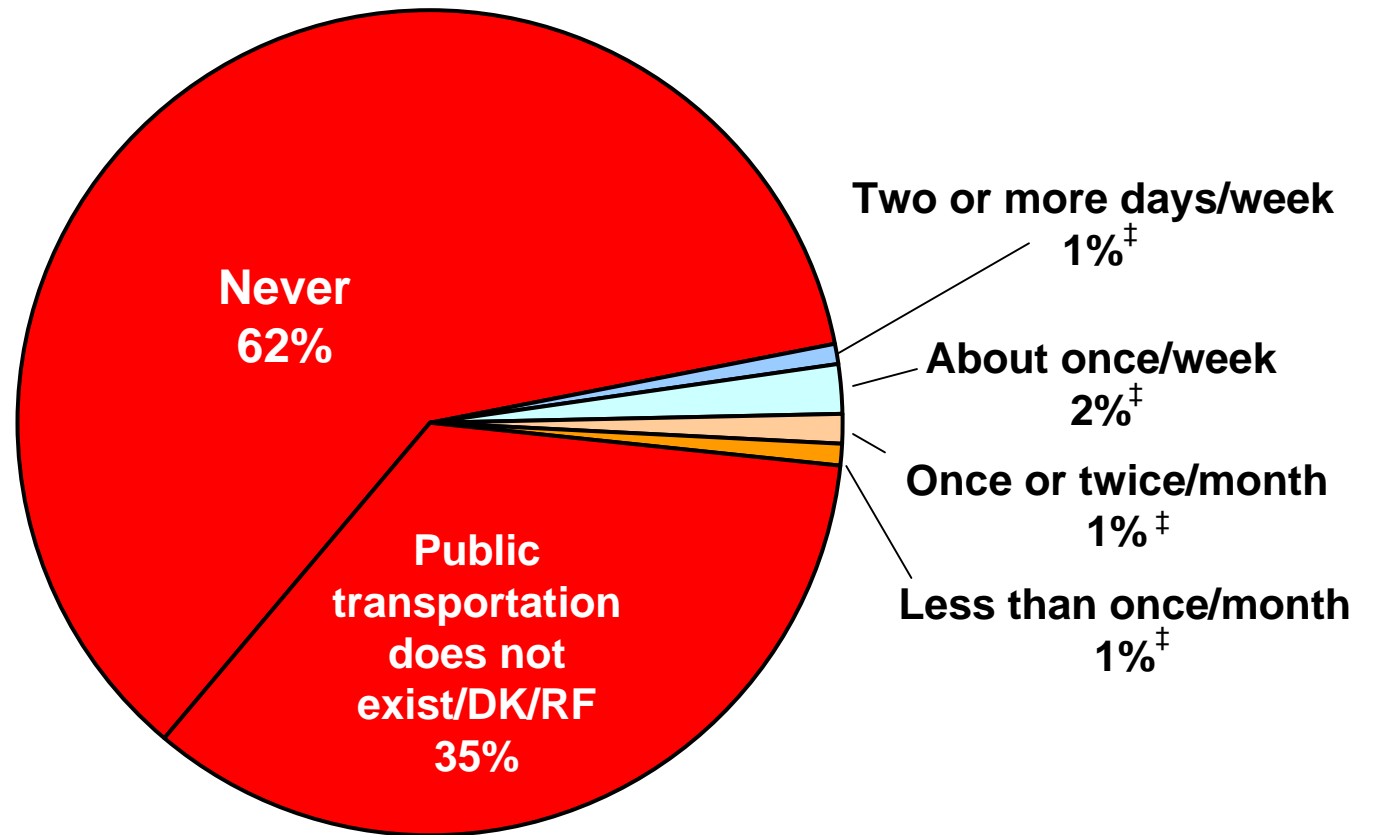
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether public transportation is available in their community.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 22.2, St. Joseph

Frequency of use of public transportation in the past two months*



Unweighted N=466
Weighted N=34,805

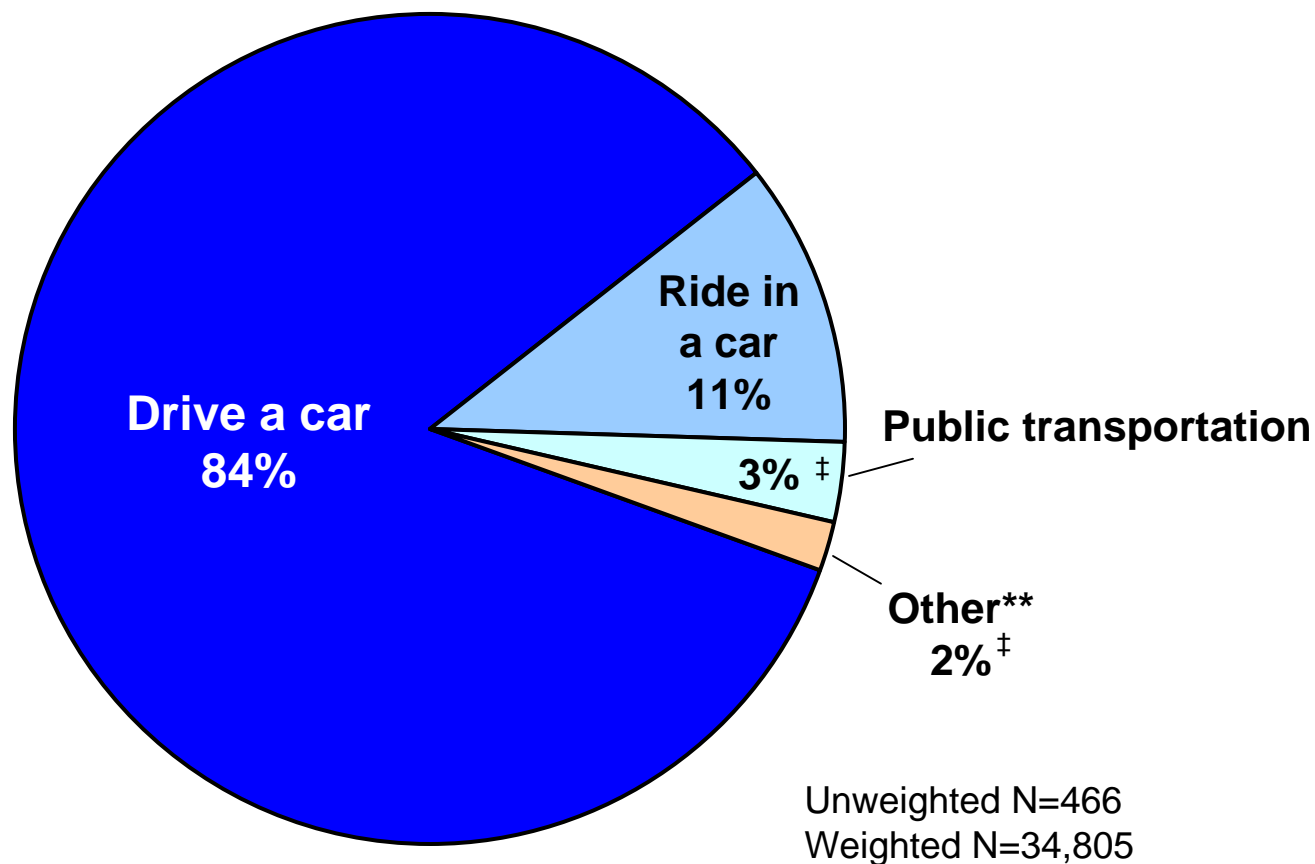
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked how often they have used public transportation during the past two months.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 22.3, St. Joseph

Means of transportation used most frequently*



Note: Percentages may not add up to 100% due to rounding and/or missing information.

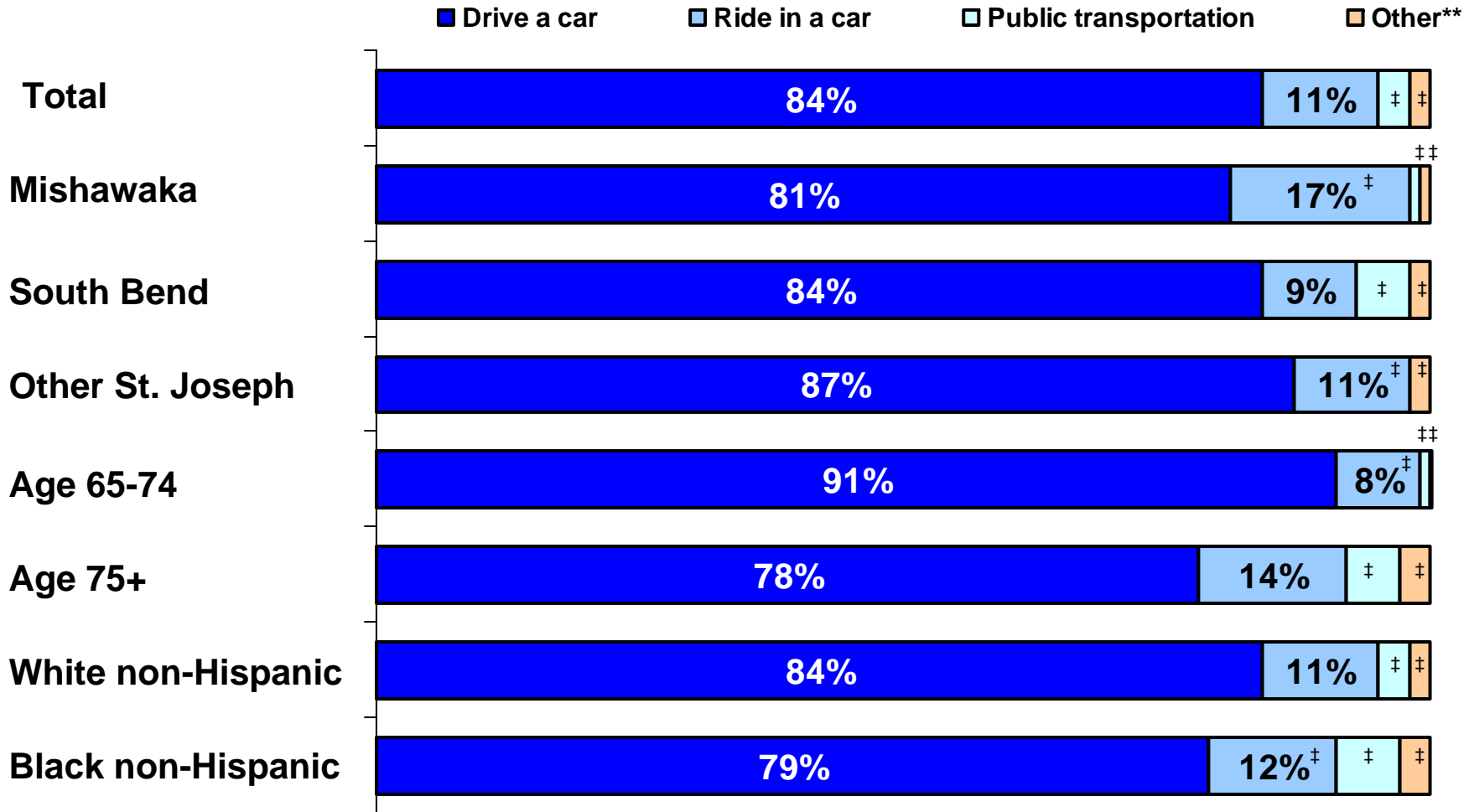
*People were asked which means of transportation they use most frequently.

**Includes taxi, walk, special transportation, and other.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 22.4, St. Joseph

Means of transportation used most frequently,* by demographics



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked which means of transportation they use most frequently.

**Includes taxi, walk, special transportation, and other.

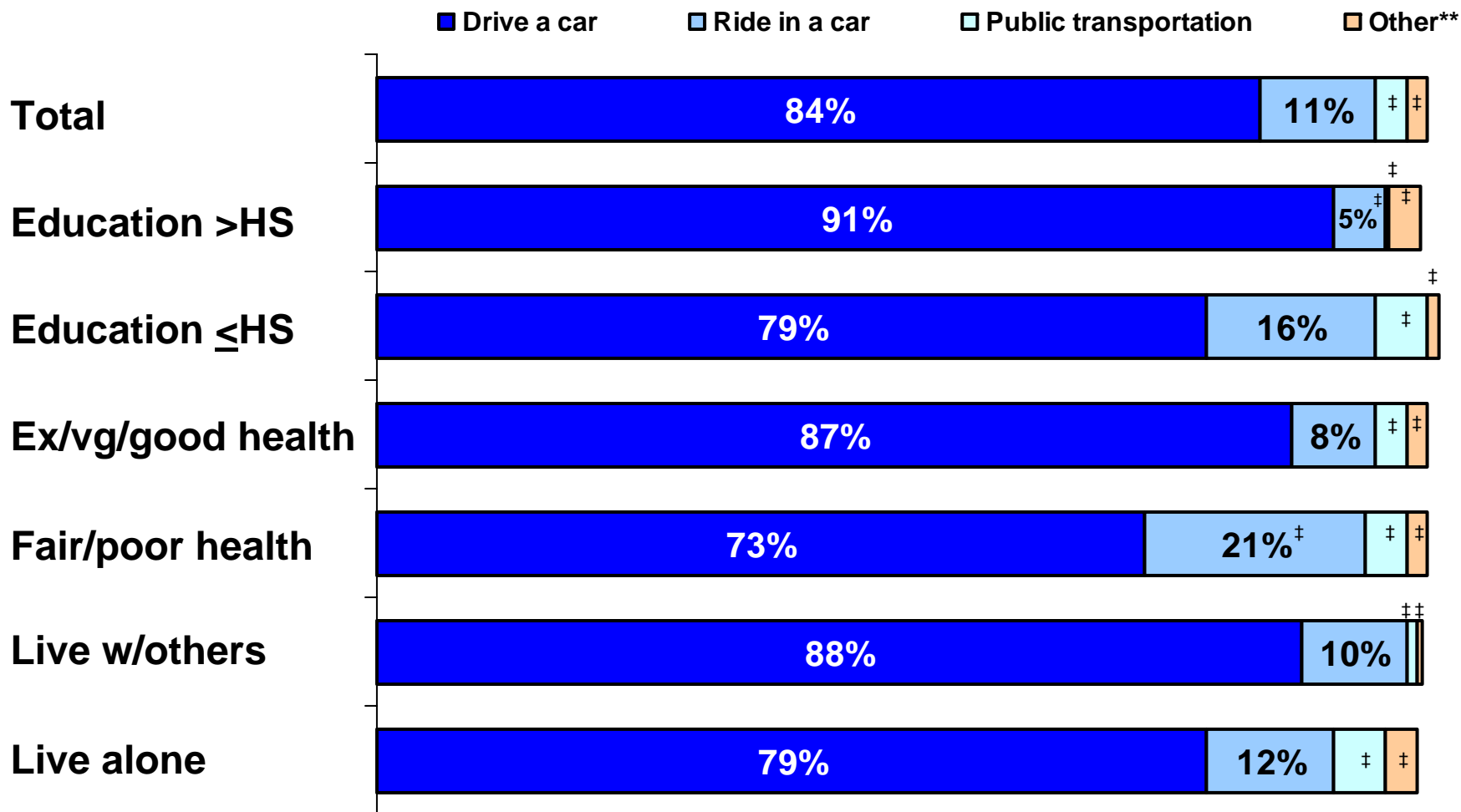
‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N= 466

Weighted N= 34,805

Figure 22.5, St. Joseph

Means of transportation used most frequently,* by demographics (cont'd)



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked which means of transportation they use most frequently.

**Includes taxi, walk, special transportation, and other.

† This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

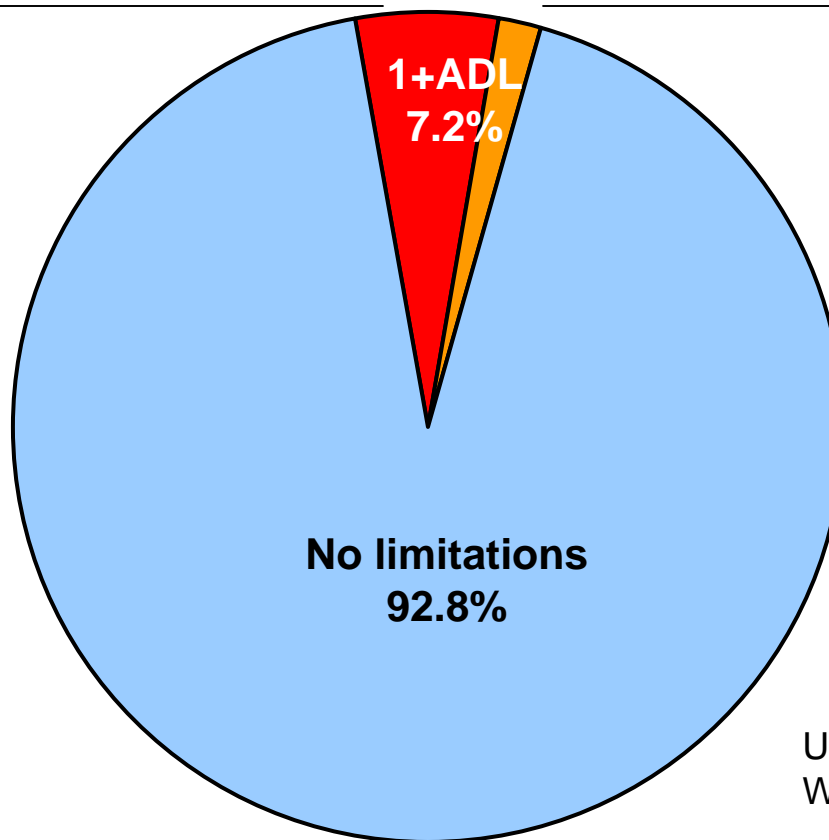
Unweighted N= 466

Weighted N= 34,805

Figure 23.1, St. Joseph

Percentage of people age 65+ with adequate assistance* in activities of daily living (ADL)

1 or more
unmet need
5.5%[‡]



All needs
are met
1.7%[‡]

Unweighted N=466
Weighted N=34,805

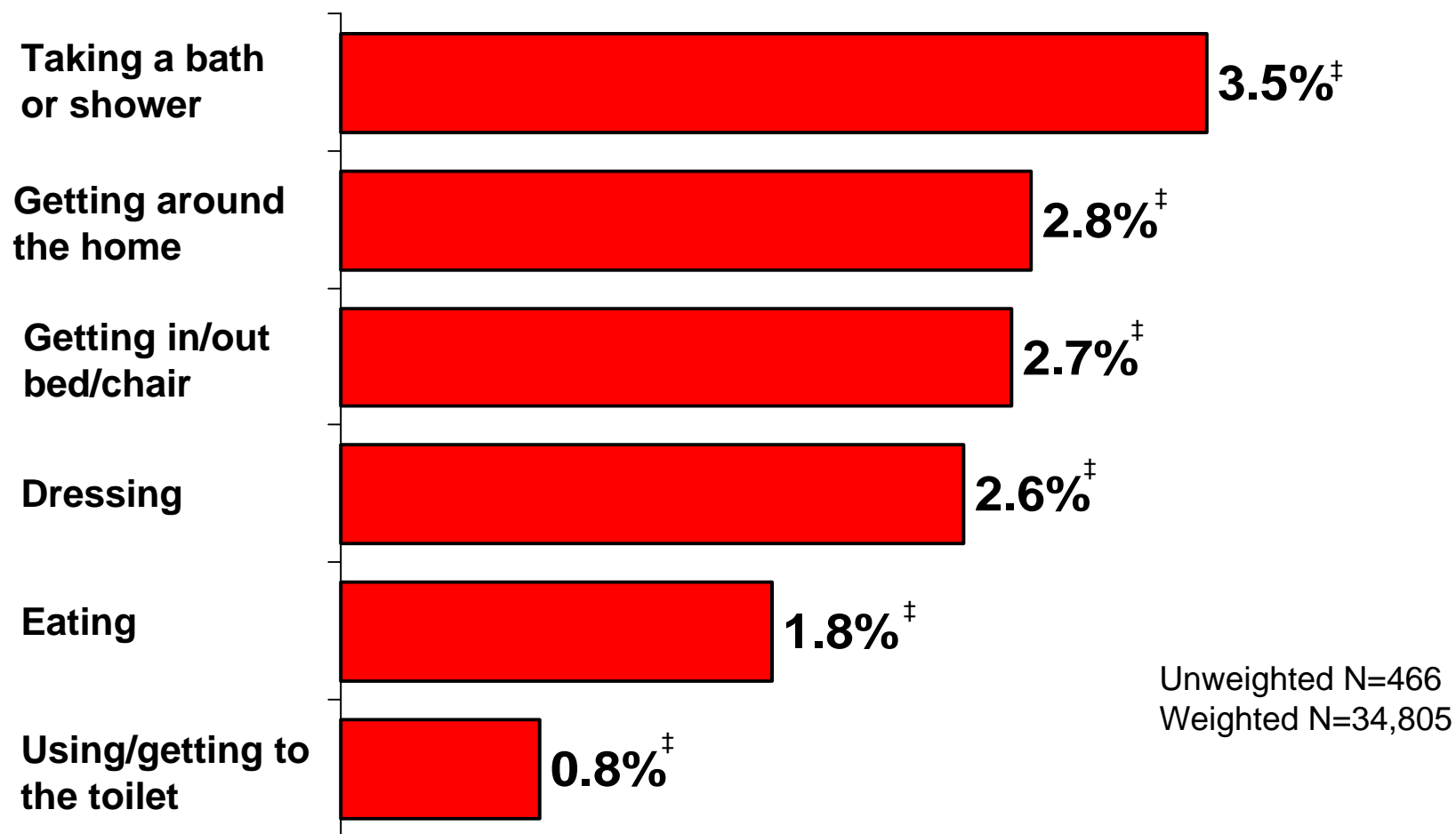
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether they need assistance with the following activities (ADLs): taking a bath or a shower, dressing, eating, getting in/out of bed/chair, using/getting to a toilet, getting around inside the home. Those who answered “yes” were asked whether they get enough assistance with these activities.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 23.2, St. Joseph

Percentage of people age 65+ who need assistance with each activity of daily living*

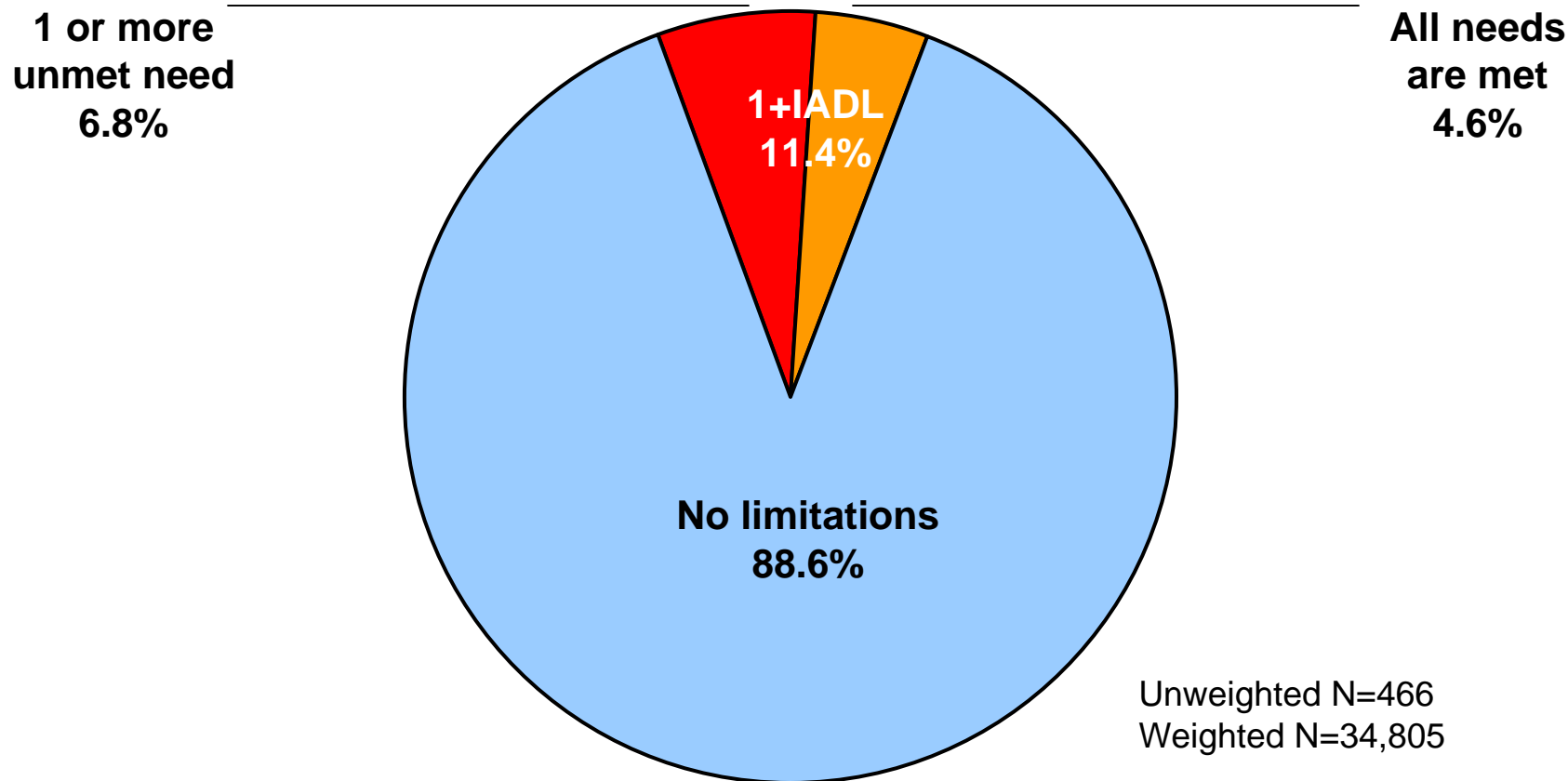


*People were asked whether they have a problem or need help with each of the above activities.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 24.1, St. Joseph

Percentage of people age 65+ with adequate assistance* in instrumental activities of daily living (IADL)

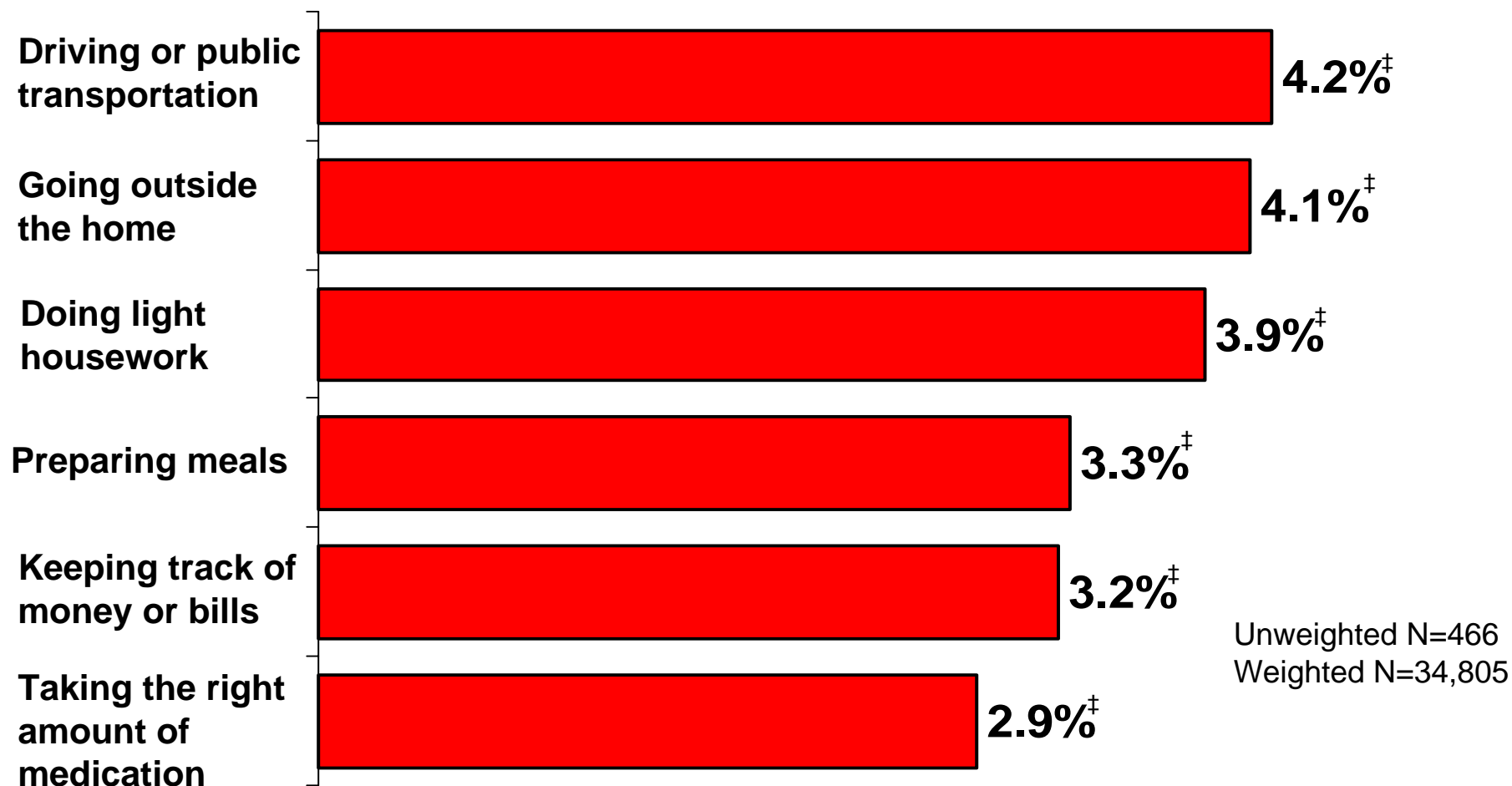


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether they need assistance with the following activities (IADLs): going outside the home, doing light housework, preparing meals, driving a car/using public transportation, taking the right amount of prescribed medication, keeping track of money and bills. Those who answered “yes” were asked whether they get enough assistance with these activities.

Figure 24.2, St. Joseph

Percentage of people age 65+ who need assistance with each instrumental activity of daily living*

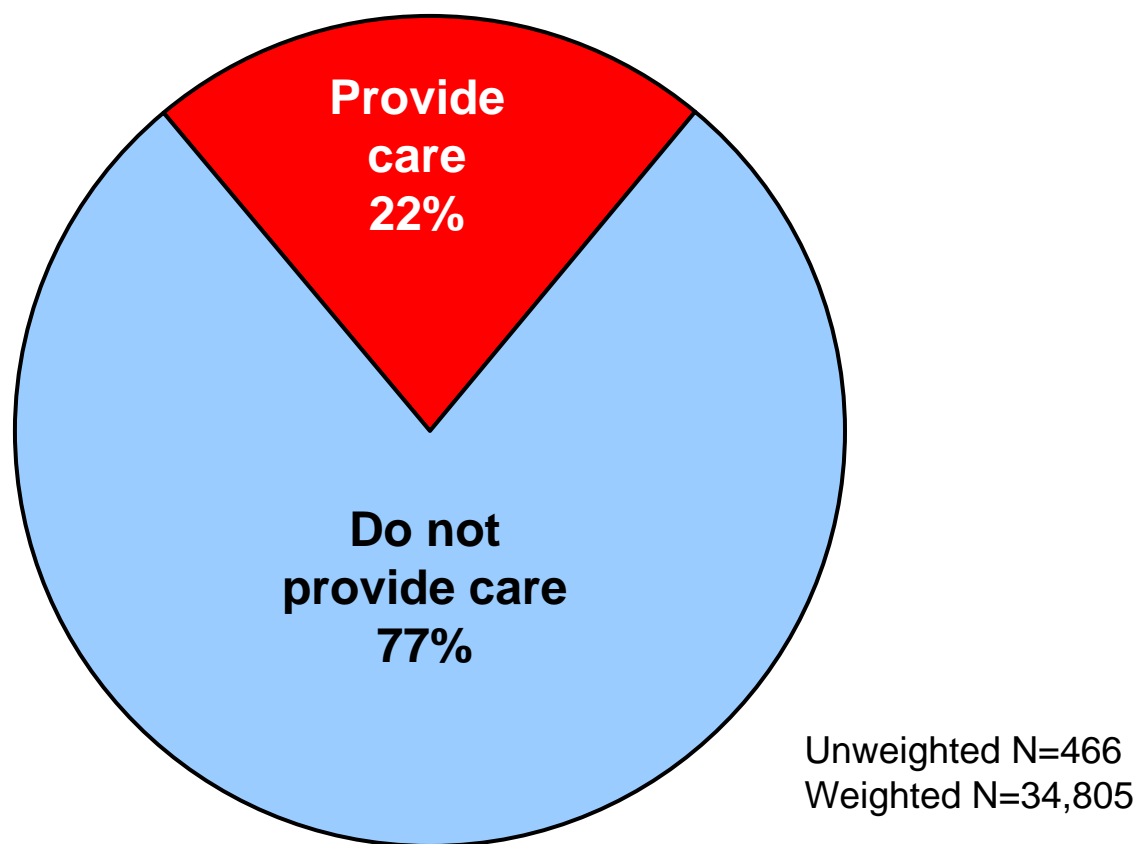


*People were asked whether they have a problem or need help with each of the above activities.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 25.1, St. Joseph

Percentage of people age 65+ who provide help to the frail or disabled*

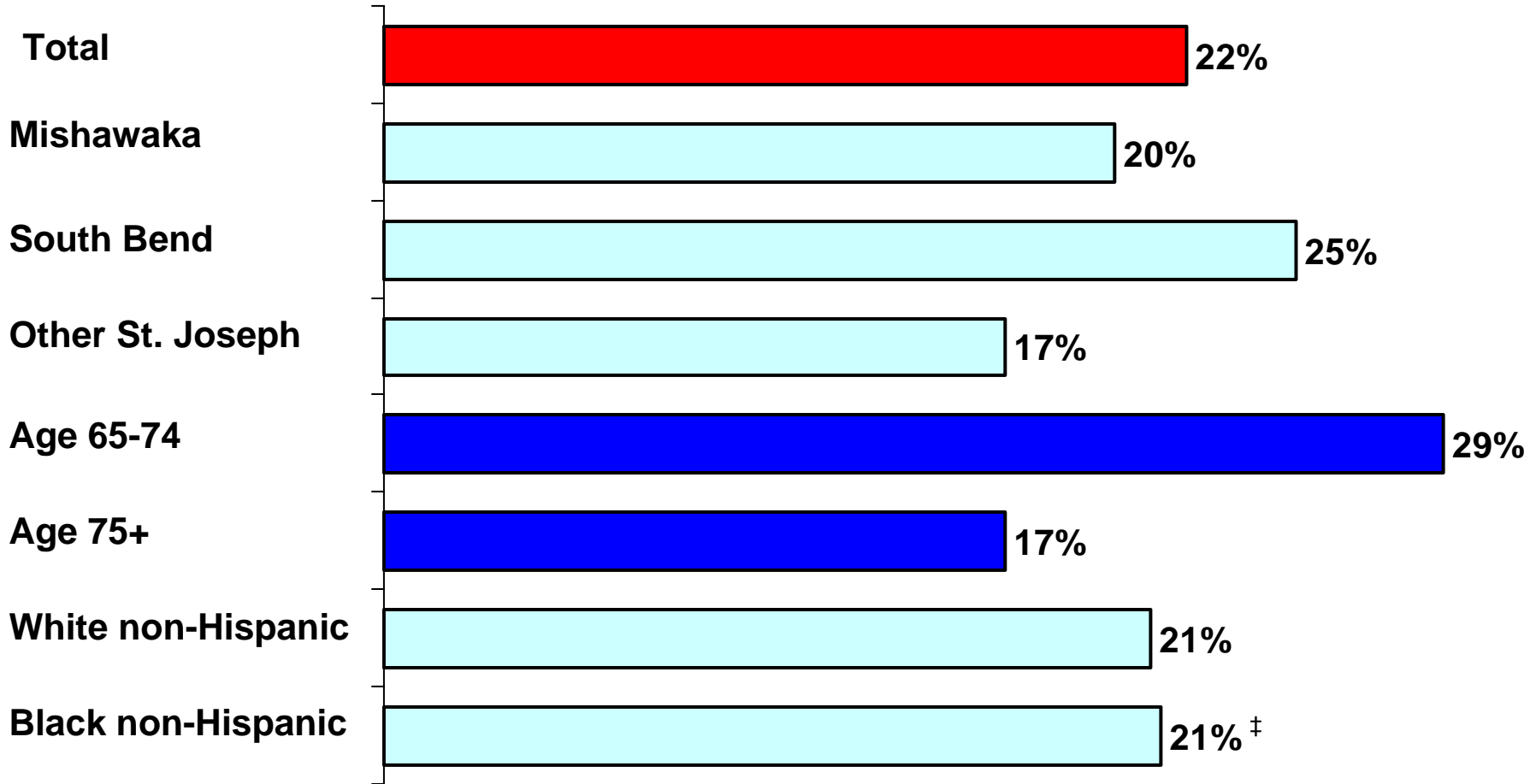


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether they provide help or care, or arrange for help or care, for a relative or friend who is unable to do some things for him/herself due to illness or disability.

Figure 25.2, St. Joseph

Percentage of people age 65+ who provide help to the frail or disabled,* by demographics



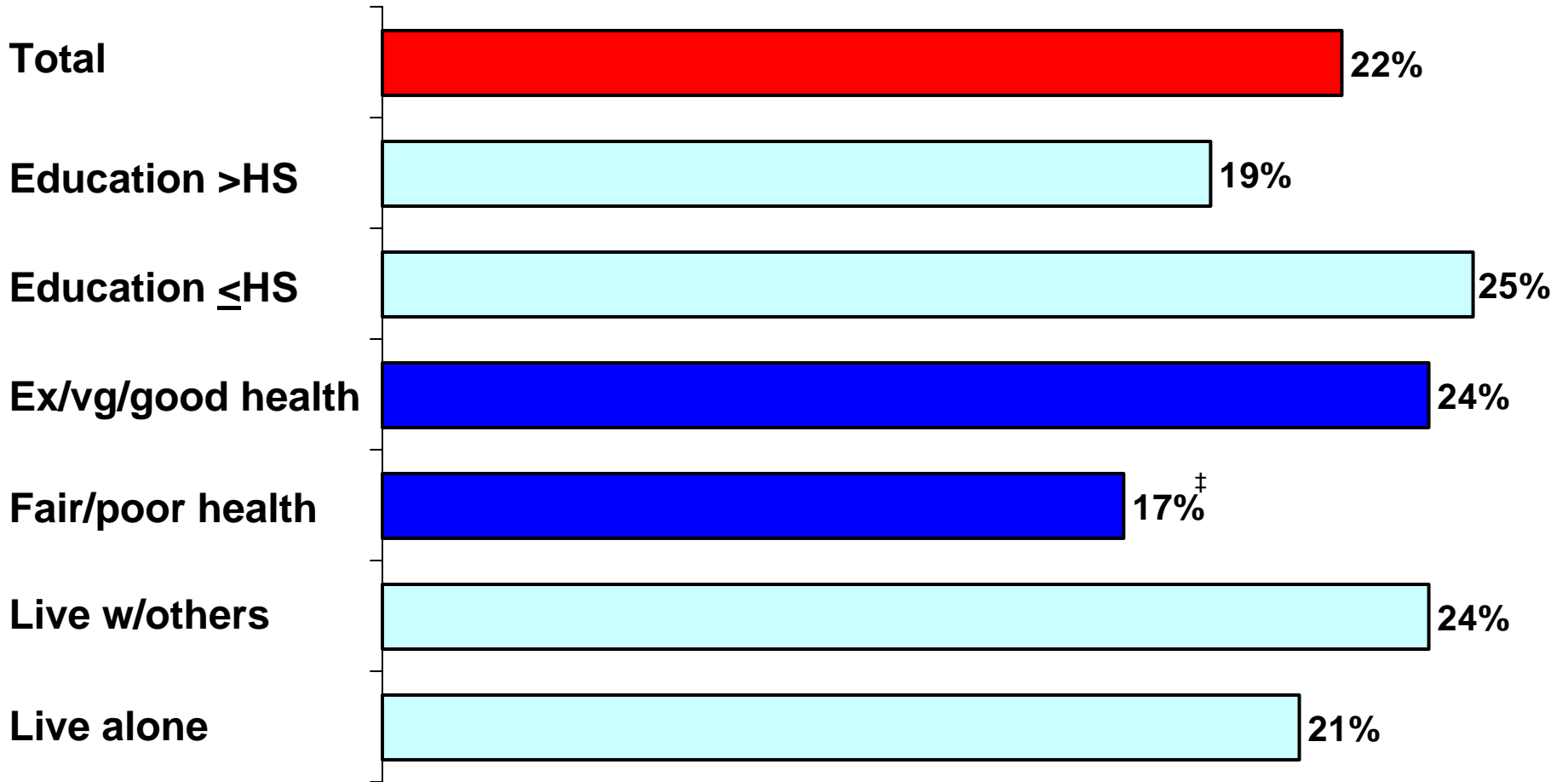
*People were asked whether they provide help or care, or arrange for help or care, for a relative or friend who is unable to do some things for him/herself due to illness or disability.

Unweighted N= 466
Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 25.3, St. Joseph

Percentage of people age 65+ who provide help to the frail or disabled,*
by demographics (cont'd)



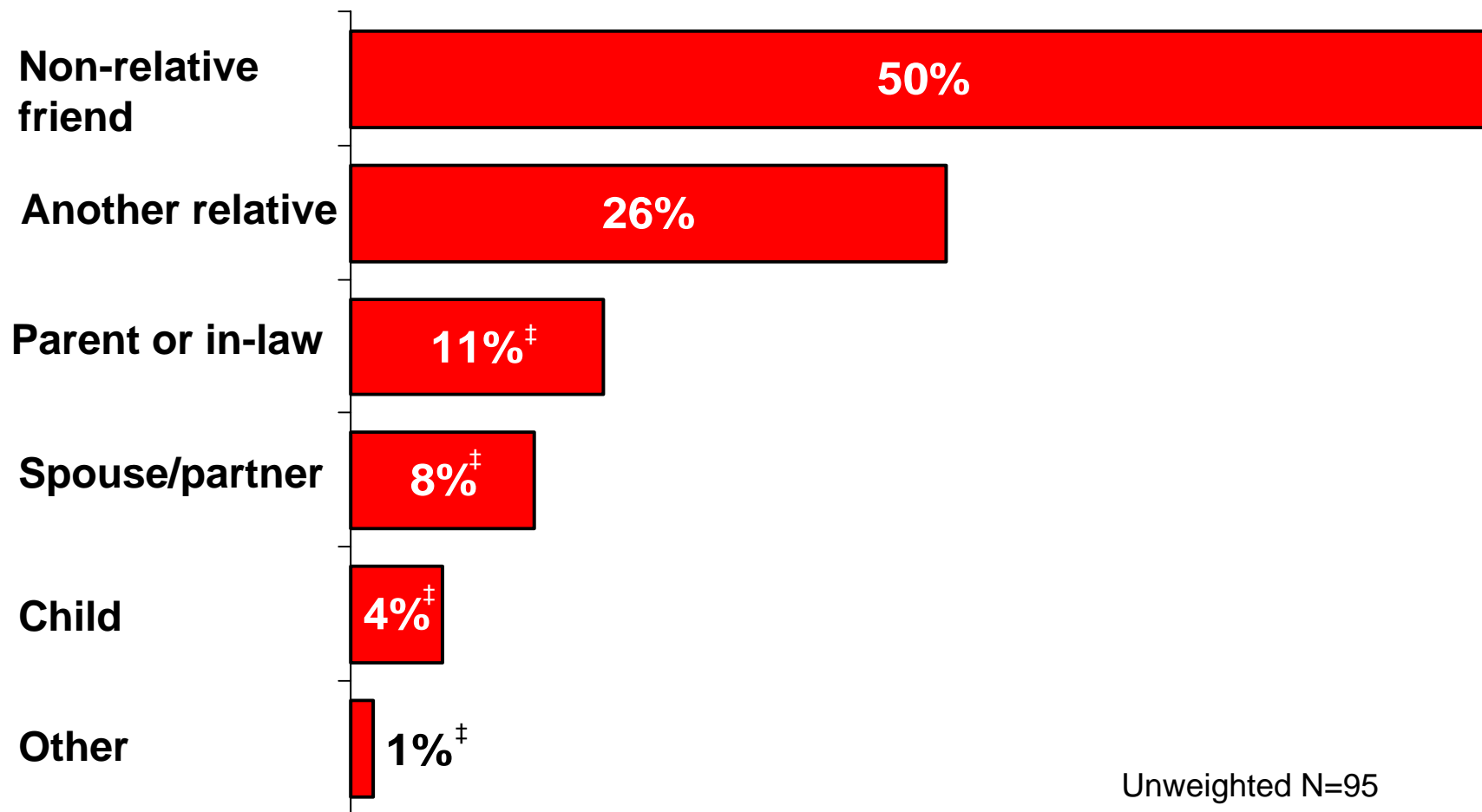
*People were asked whether they provide help or care, or arrange for help or care, for a relative or friend who is unable to do some things for him/herself due to illness or disability.

Unweighted N= 466
Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 25.4, St. Joseph

Relationship between caregivers age 65+ and care recipients*



Unweighted N=95
Weighted N=7,783

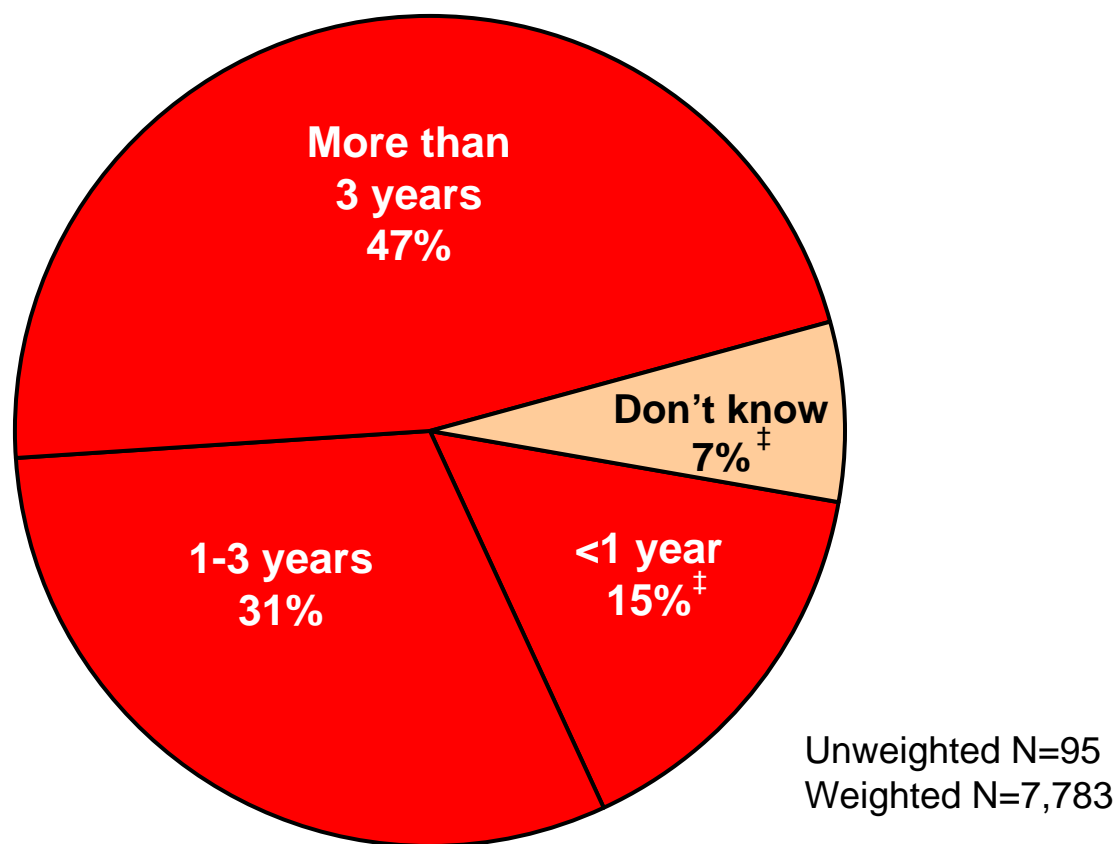
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People who said they provide care were asked "What is this person's relationship to you?"

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 25.5, St. Joseph

Number of years people age 65+ provide help to the frail or disabled among those who provide help*



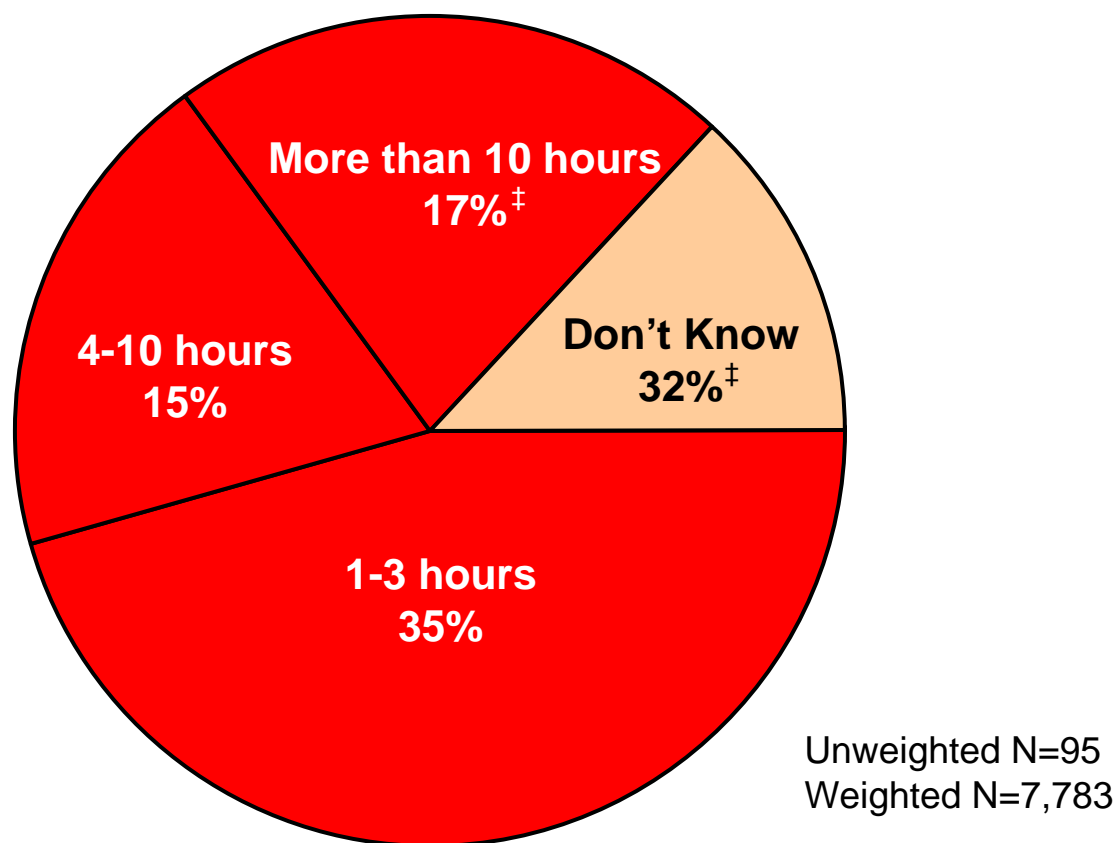
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People who said they provide care were asked “In total, how long have you been caring for ...”

[‡] This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 25.6, St. Joseph

Number of hours per week spent on caregiving among people age 65+ who provide help to the frail or disabled*



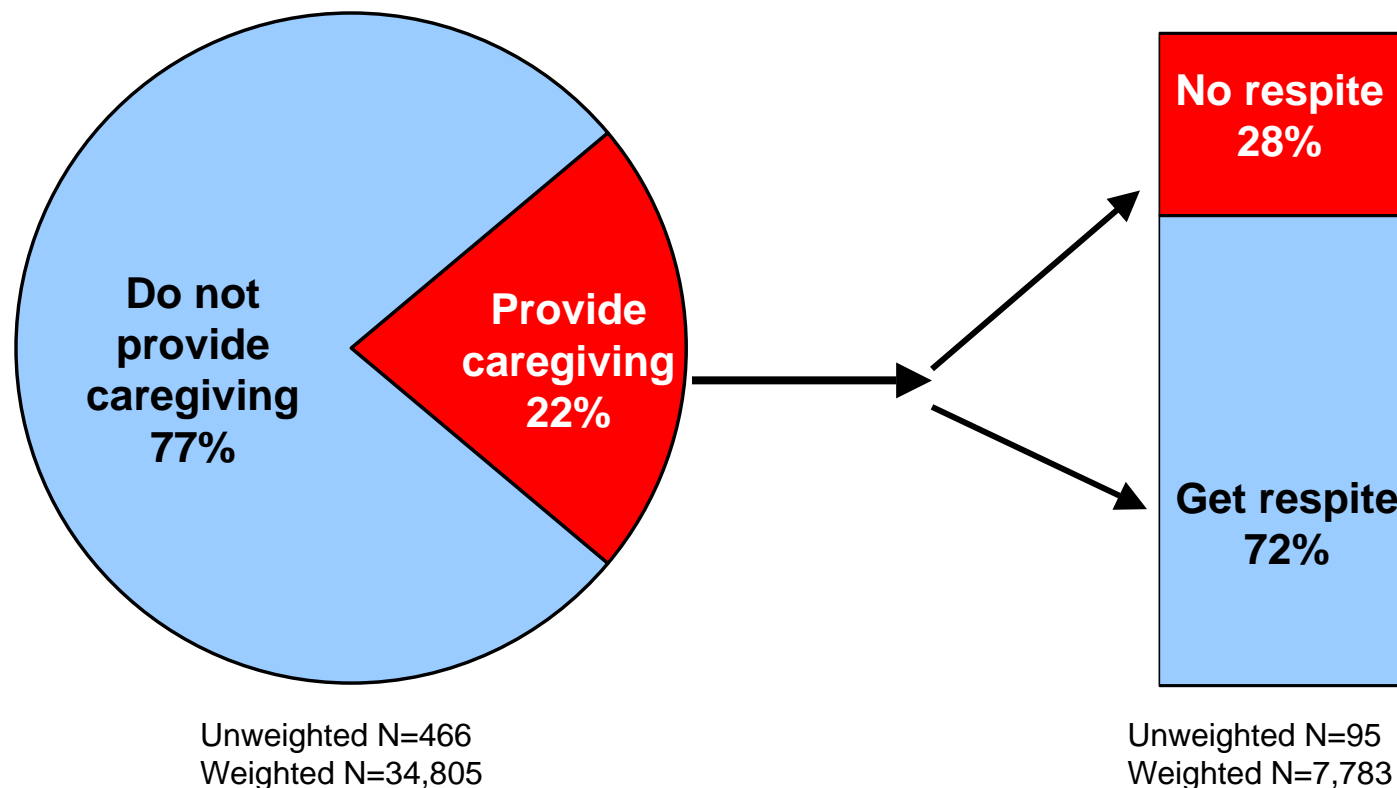
Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People who said they provide care were asked “On average how many hours per week are you caring for ...”

[‡] This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 26.1, St. Joseph

Percentage of people age 65+ who get respite/relief from their caregiving activity*



*People were asked whether they provide help or care, or arrange for help or care, for a relative or friend who is unable to do some things for him/herself due to illness or disability.

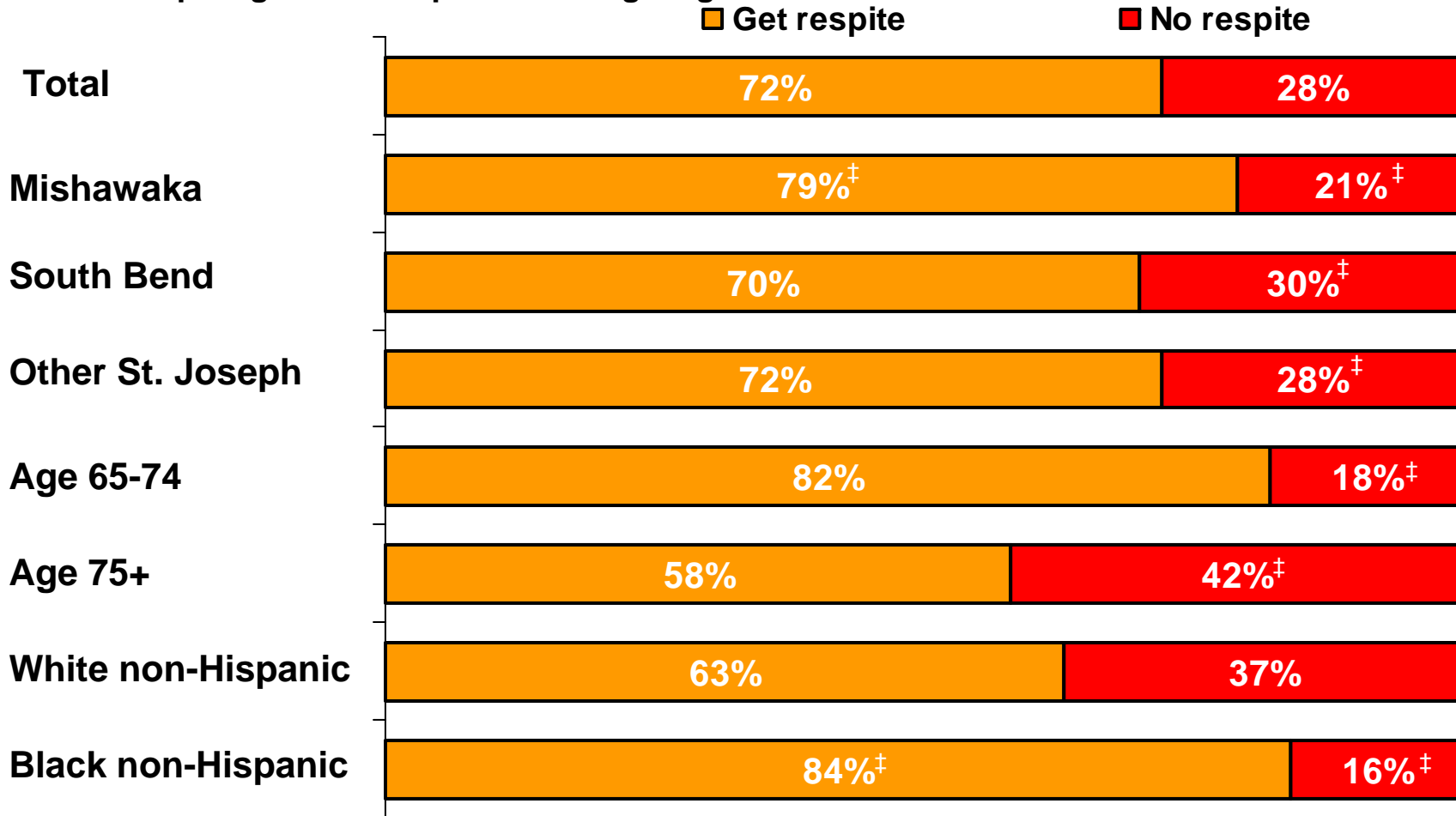
*People were asked whether they get relief from their caregiving responsibilities.

Note: Percentages may not add up to 100% due to rounding and/or missing information.

Figure 26.2, St. Joseph

Percentage of people age 65+ who get respite/relief from their caregiving activity,* by demographics

Base: People age 65+ who provide caregiving



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether they get relief from their caregiving responsibilities.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

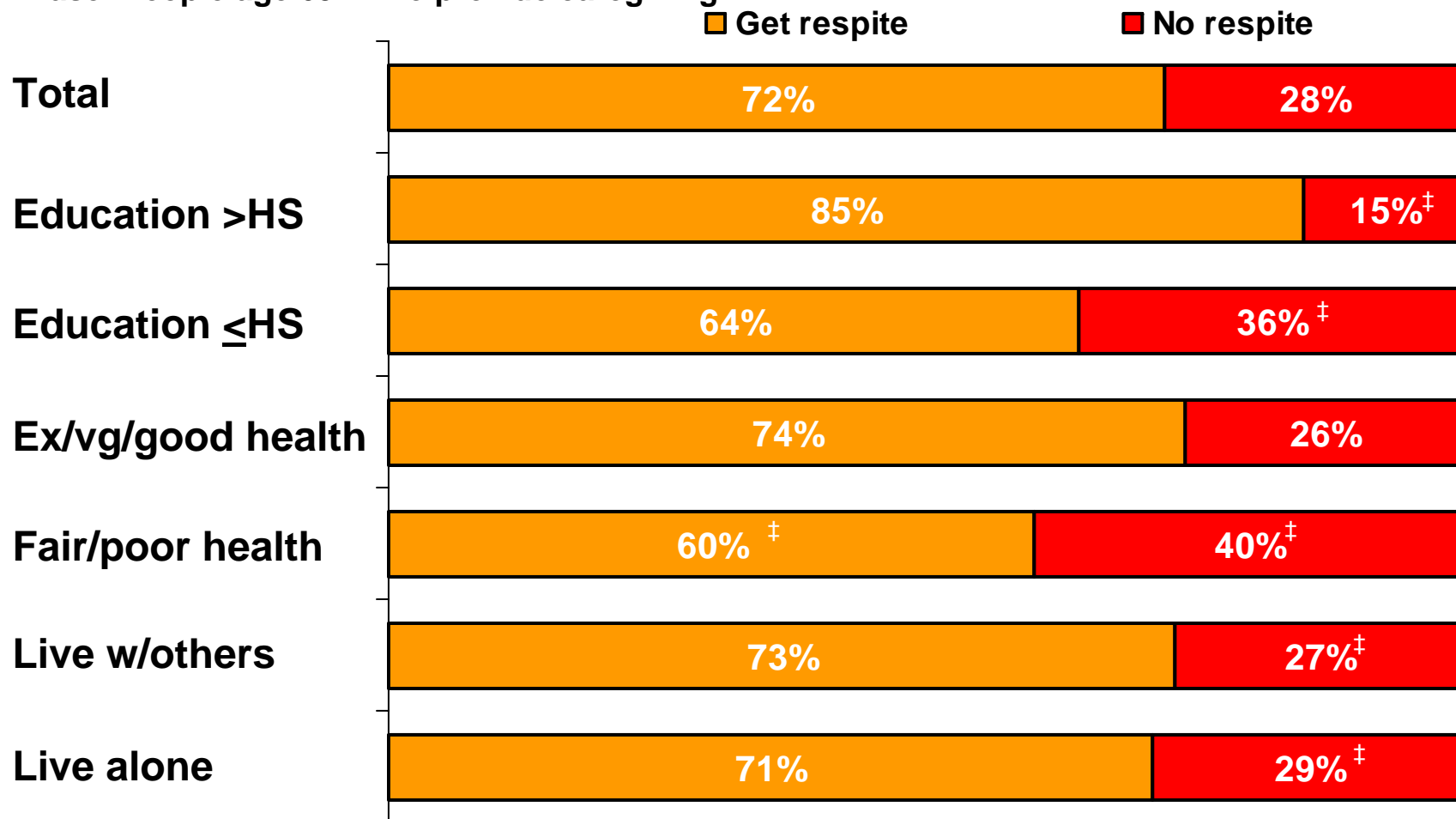
Unweighted N= 95

Weighted N= 7,783

Figure 26.3, St. Joseph

Percentage of people age 65+ who get respite/relief from their caregiving activity,* by demographics (cont'd)

Base: People age 65+ who provide caregiving



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether they get relief from their caregiving responsibilities.

[‡] This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N= 95

Weighted N= 7,783

PROMOTES SOCIAL AND CIVIC ENGAGEMENT

Residents maintain connections with friends and neighbors

- Figs. 27.1-27.3. Percentage of people age 65+ who socialized with friends or neighbors in the past week

Civic, cultural, religious, and recreational activities include older residents

- Figs. 28.1-28.3. Percentage of people age 65+ who attended church, temple, or other in the past week
- Figs. 29.1-29.3. Percentage of people age 65+ who attended movies, sports events, clubs, or group events in the past week
- Figs. 30.1-30.3. Percentage of people age 65+ who engaged in at least one social, religious, or cultural activity in the past week

Opportunities for volunteer work are readily available

- Figs. 31.1-31.4. Percentage of people age 65+ who participate in volunteer work

Community residents help and trust each other

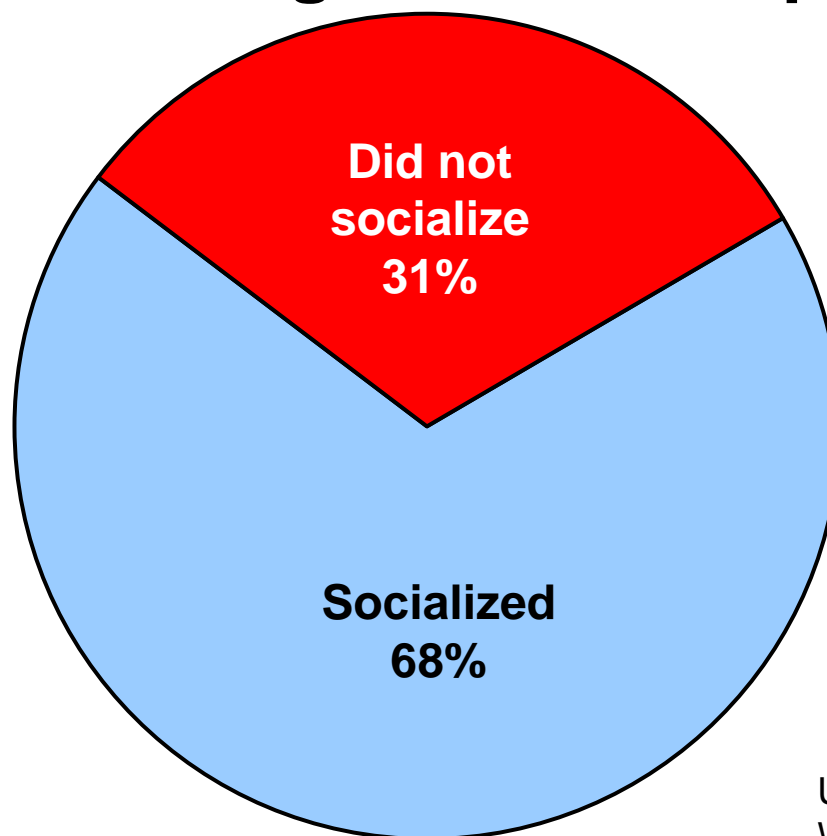
- Figs. 32.1-32.4. Percentage of people age 65+ who live in “helping communities”

Appropriate work is available to those who want it

- Figs. 33.1-33.3. Percentage of people age 65+ who would like to be working for pay

Figure 27.1, St. Joseph

Percentage of people age 65+ who socialized with friends or neighbors in the past week*



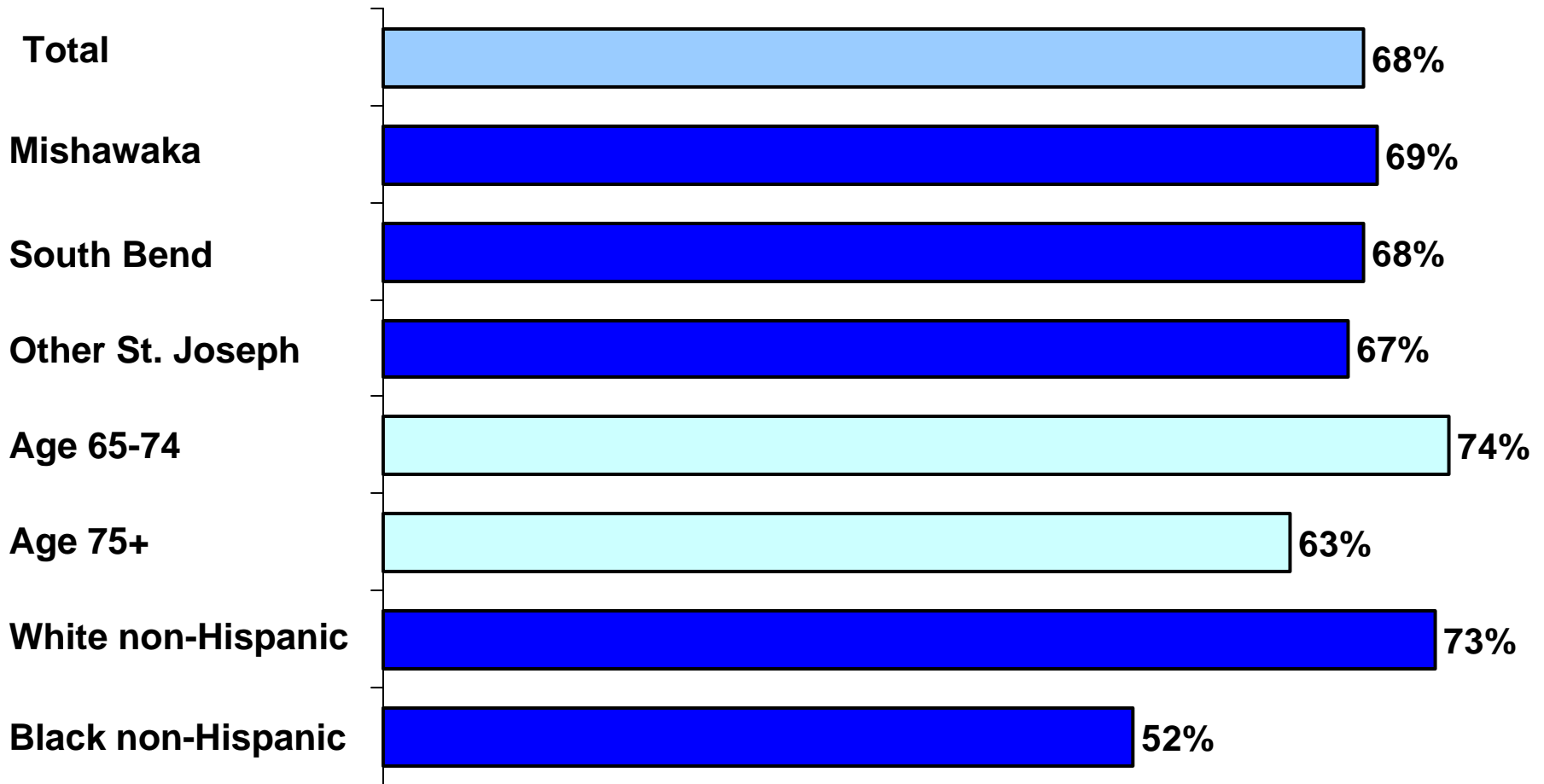
Unweighted N=466
Weighted N=34,805

Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked if they got together with friends or neighbors during the past week.

Figure 27.2, St. Joseph

Percentage of people age 65+ who socialized with friends or neighbors in the past week,* by demographics



*People were asked if they got together with friends or neighbors during the past week.

Unweighted N= 466
Weighted N= 34,805

Figure 27.3, St. Joseph

Percentage of people age 65+ who socialized with friends or neighbors in the past week,* by demographics (cont'd)

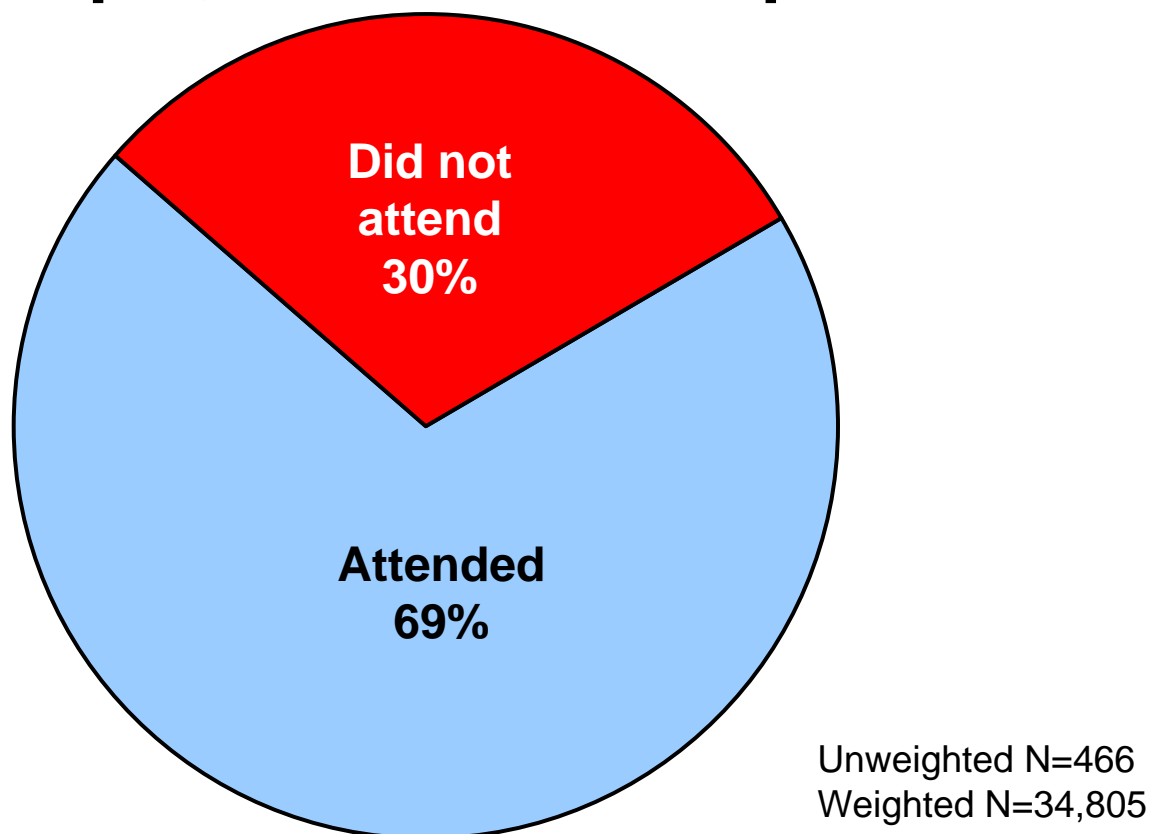


*People were asked if they got together with friends or neighbors during the past week.

Unweighted N= 466
Weighted N= 34,805

Figure 28.1, St. Joseph

Percentage of people age 65+ who attended church, temple, or other in the past week*

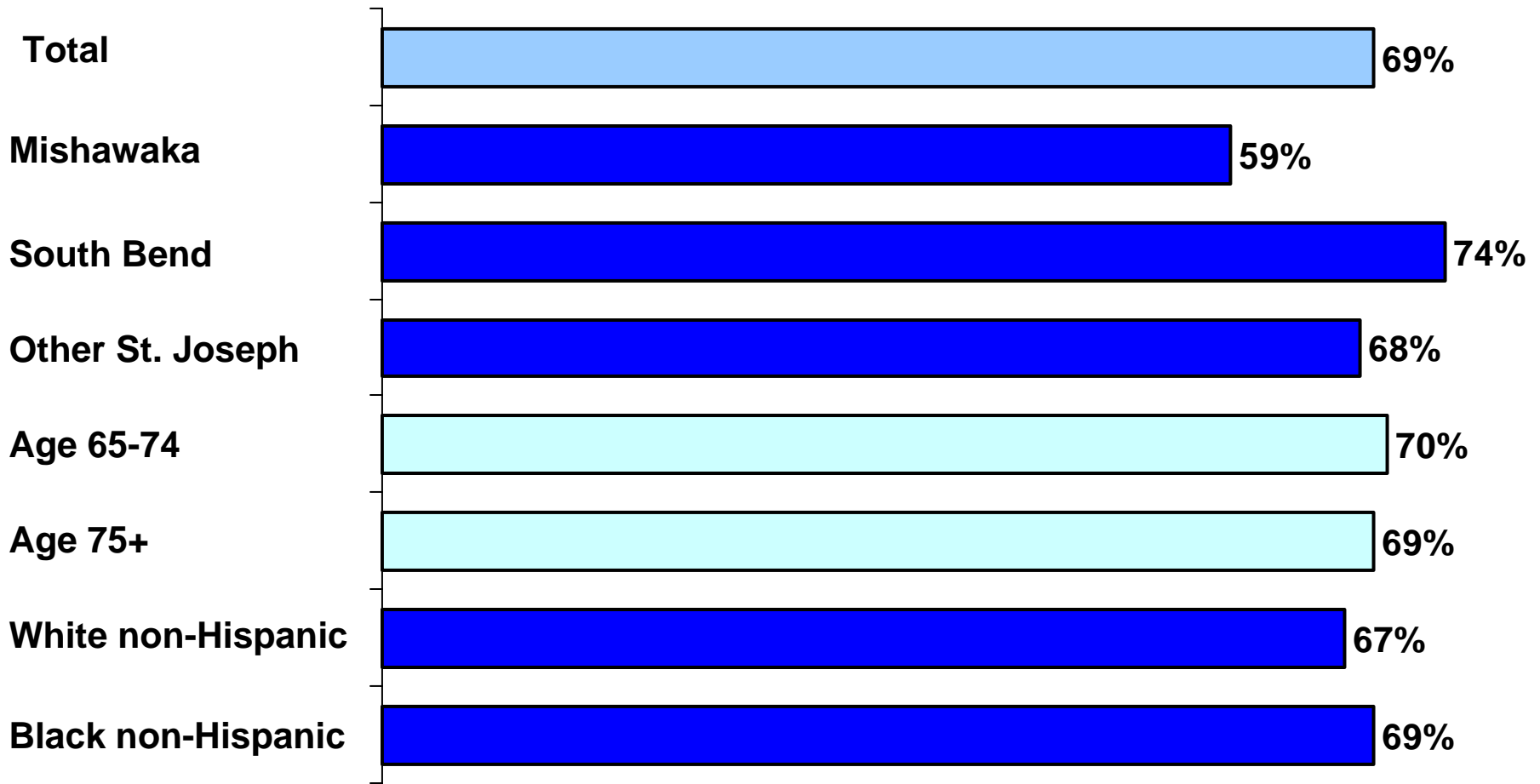


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked if they went to church, temple, or another place of worship for services or other activities during the past week.

Figure 28.2, St. Joseph

Percentage of people age 65+ who attended church, temple, or other in the past week,* by demographics

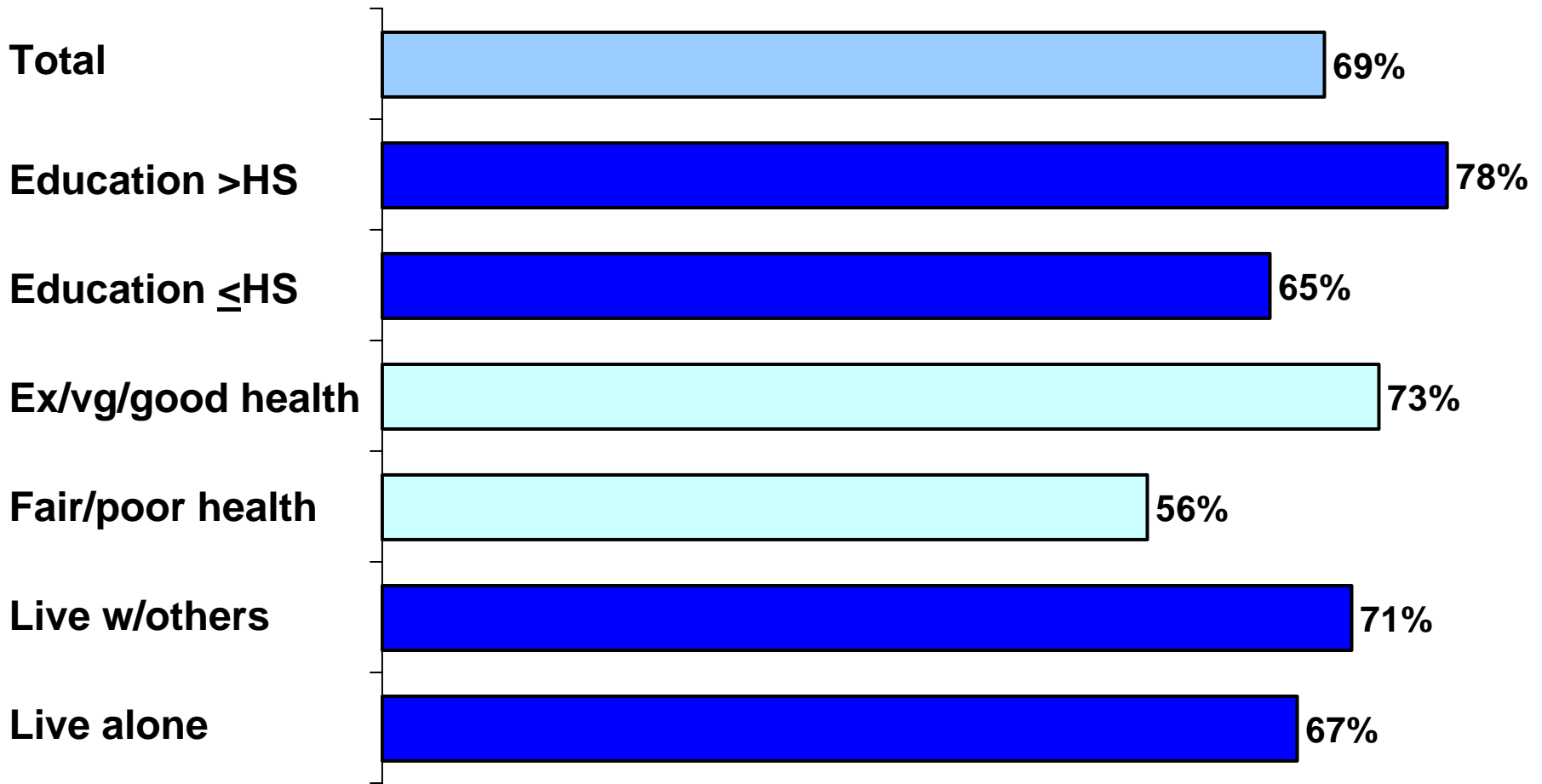


*People were asked if they went to church, temple, or another place of worship for services or other activities during the past week.

Unweighted N= 466
Weighted N= 34,805

Figure 28.3, St. Joseph

Percentage of people age 65+ who attended church, temple, or other in the past week,* by demographics (cont'd)

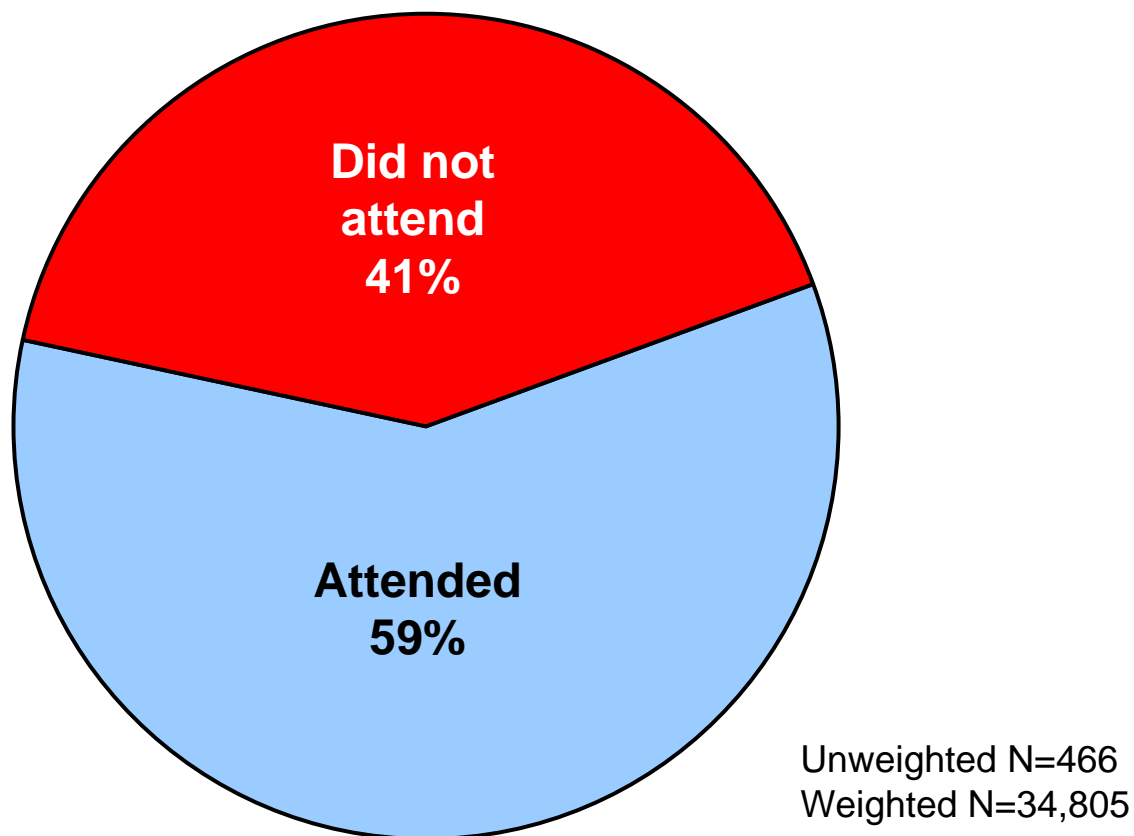


*People were asked if they went to church, temple, or another place of worship for services or other activities during the past week.

Unweighted N= 466
Weighted N= 34,805

Figure 29.1, St. Joseph

Percentage of people age 65+ who attended movies, sports events, clubs, or group events in the past week*

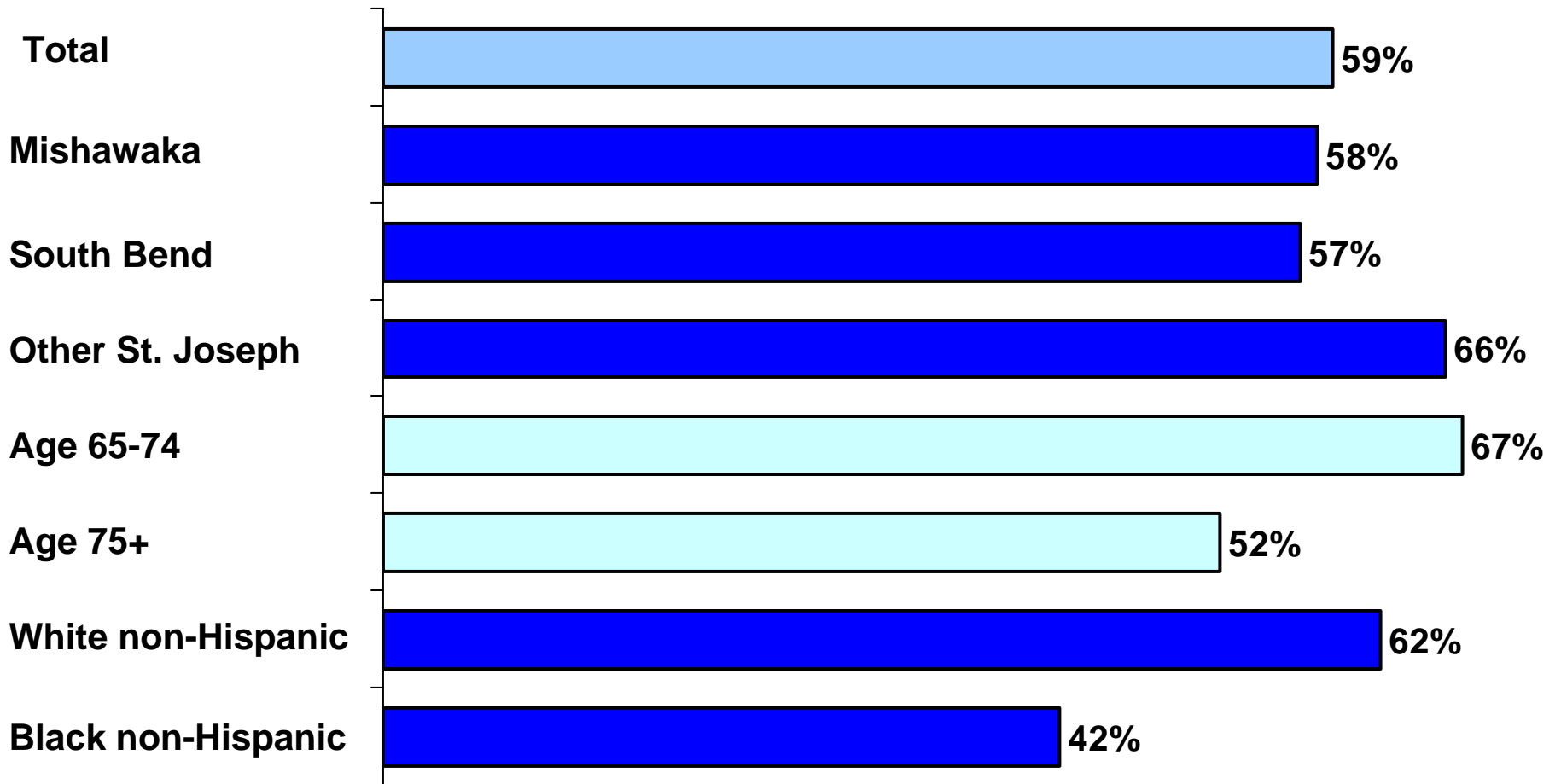


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked if they went to a movie, play, concert, restaurant, sporting event, club meeting, card game, or other social activity during the past week.

Figure 29.2, St. Joseph

Percentage of people age 65+ who attended movies, sports events, clubs, or group events in the past week,* by demographics



*People were asked if they went to a movie, play, concert, restaurant, sporting event, club meeting, card game, or other social activity during the past week.

Unweighted N= 466
Weighted N= 34,805

Figure 29.3, St. Joseph

Percentage of people age 65+ who attended movies, sports events, clubs, or group events in the past week,* by demographics (cont'd)

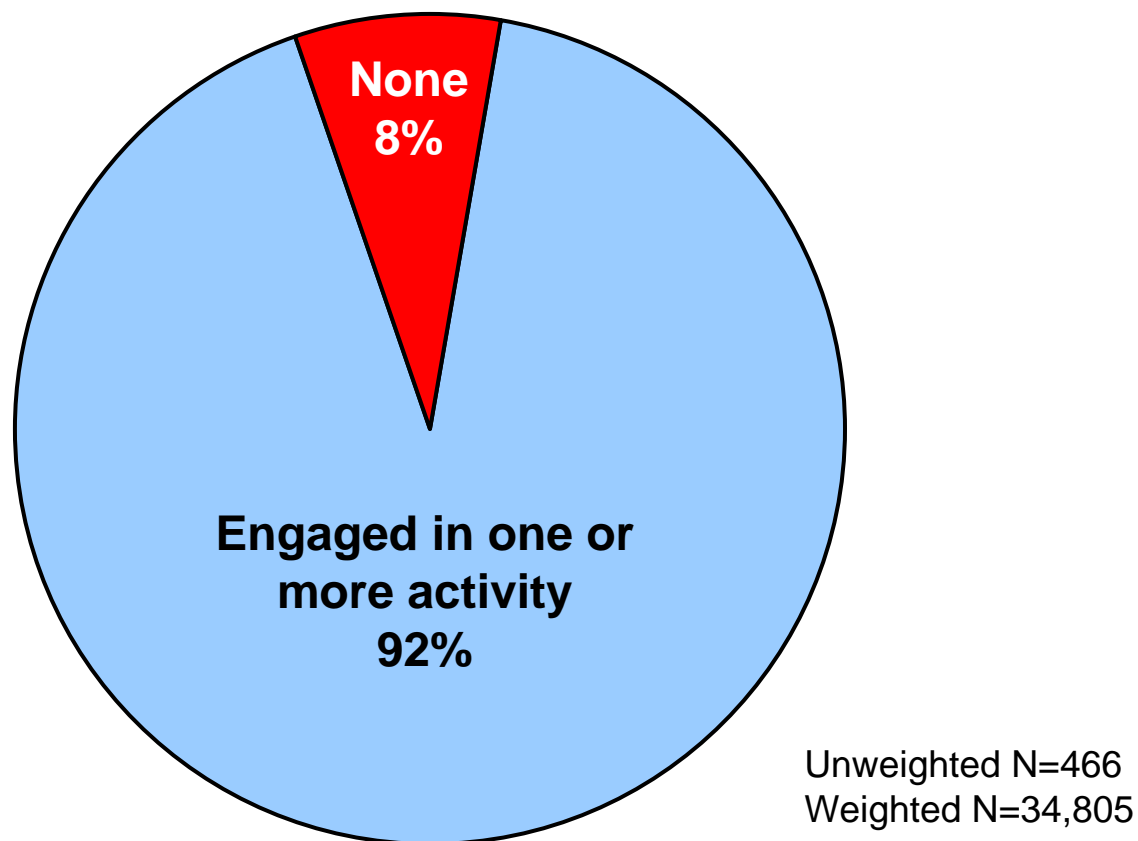


*People were asked if they went to a movie, play, concert, restaurant, sporting event, club meeting, card game, or other social activity during the past week.

Unweighted N= 466
Weighted N= 34,805

Figure 30.1, St. Joseph

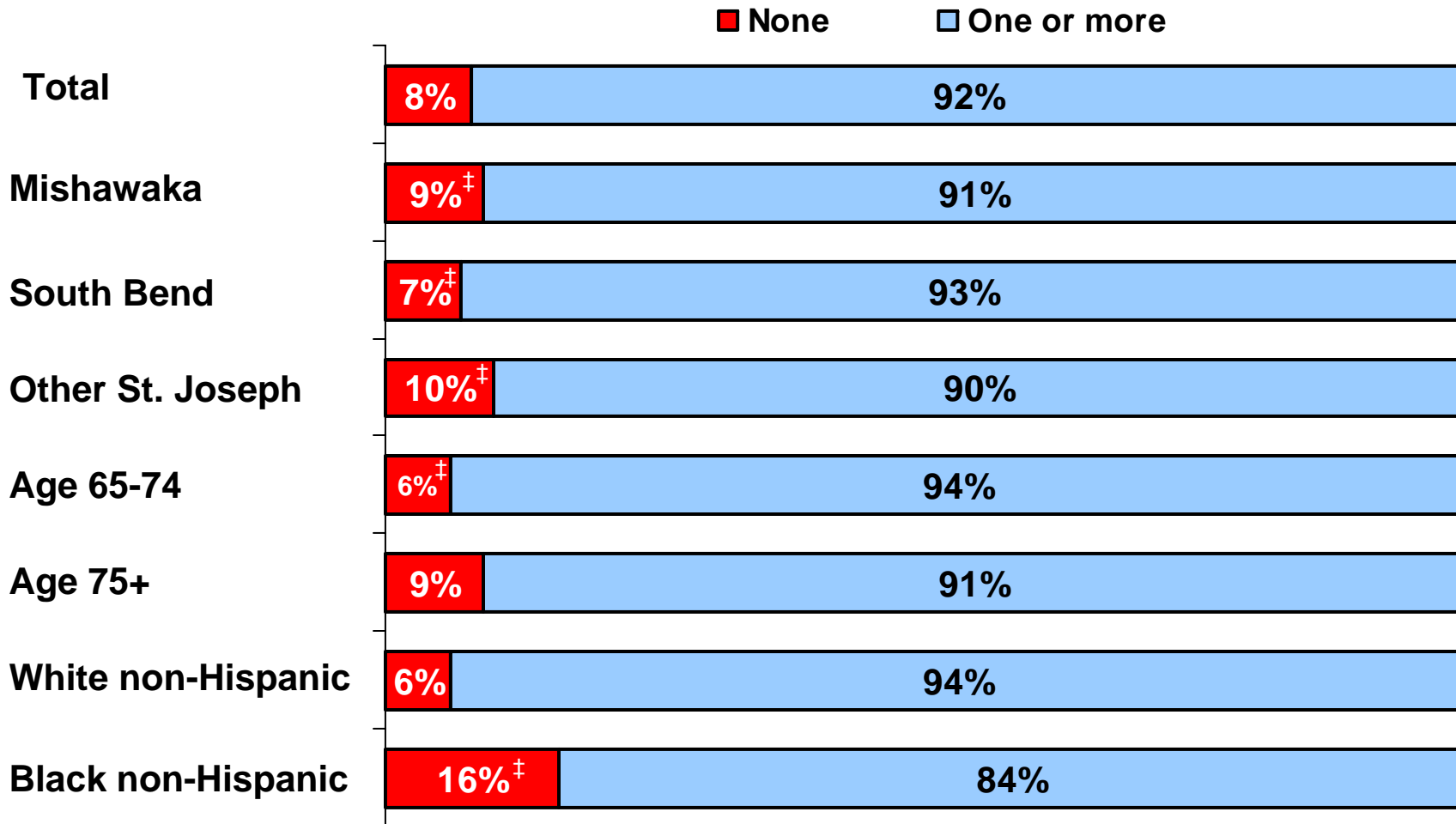
Percentage of people age 65+ who engaged in at least one social, religious, or cultural activity in the past week



Note: Percentages may not add up to 100% due to rounding and/or missing information.

Figure 30.2, St. Joseph

Percentage of people age 65+ who engaged in at least one social, religious, or cultural activity in the past week, by demographics



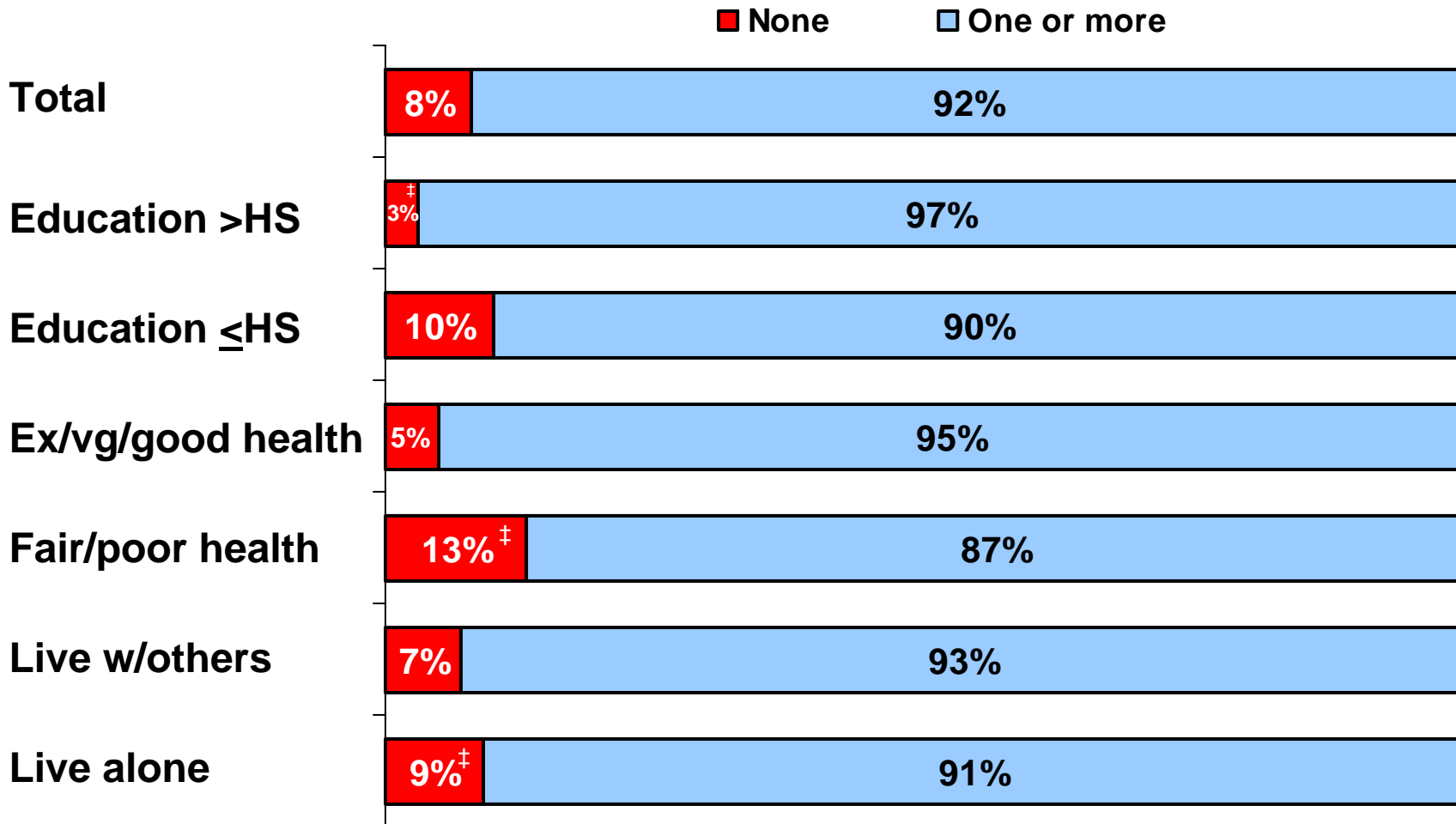
Note: Percentages may not add up to 100% due to rounding and/or missing information.

Unweighted N= 466
Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 30.3, St. Joseph

Percentage of people age 65+ who engaged in at least one social, religious, or cultural activity in the past week, by demographics (cont'd)



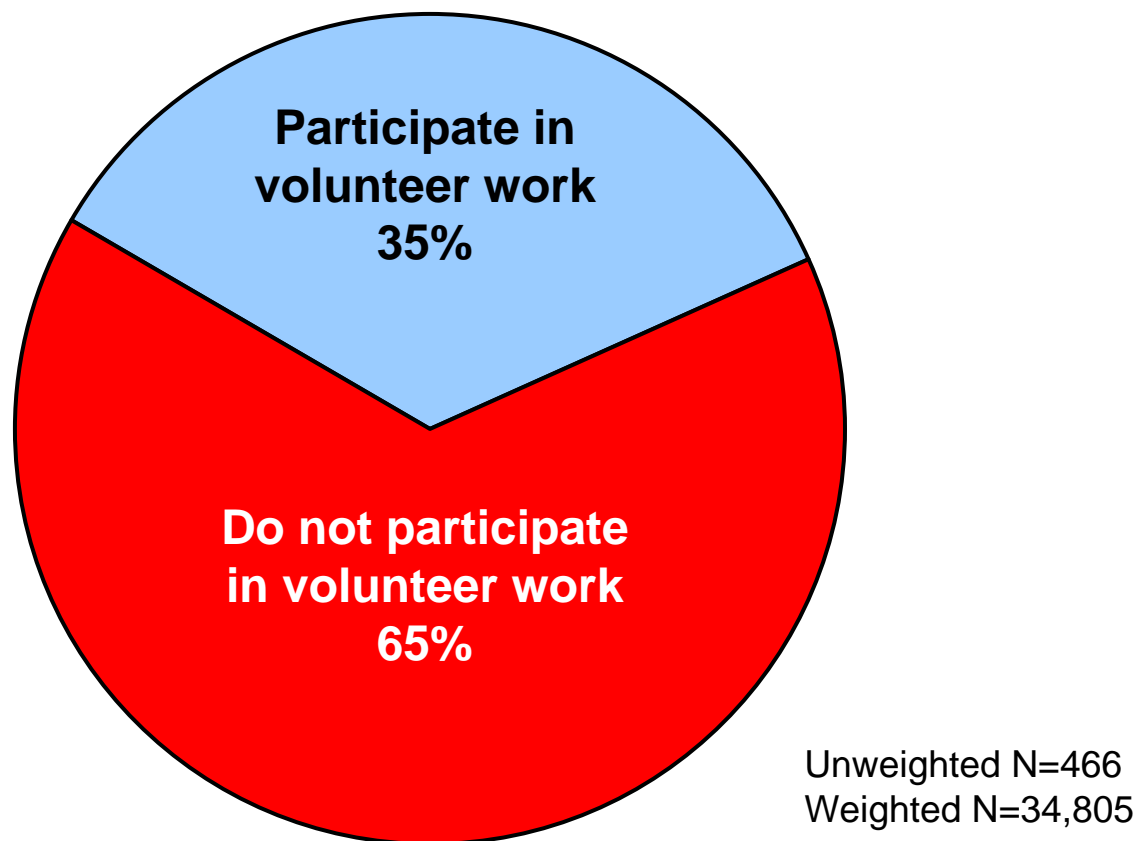
Note: Percentages may not add up to 100% due to rounding and/or missing information.

Unweighted N= 466
Weighted N= 34,805

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 31.1, St. Joseph

Percentage of people age 65+ who participate in volunteer work*

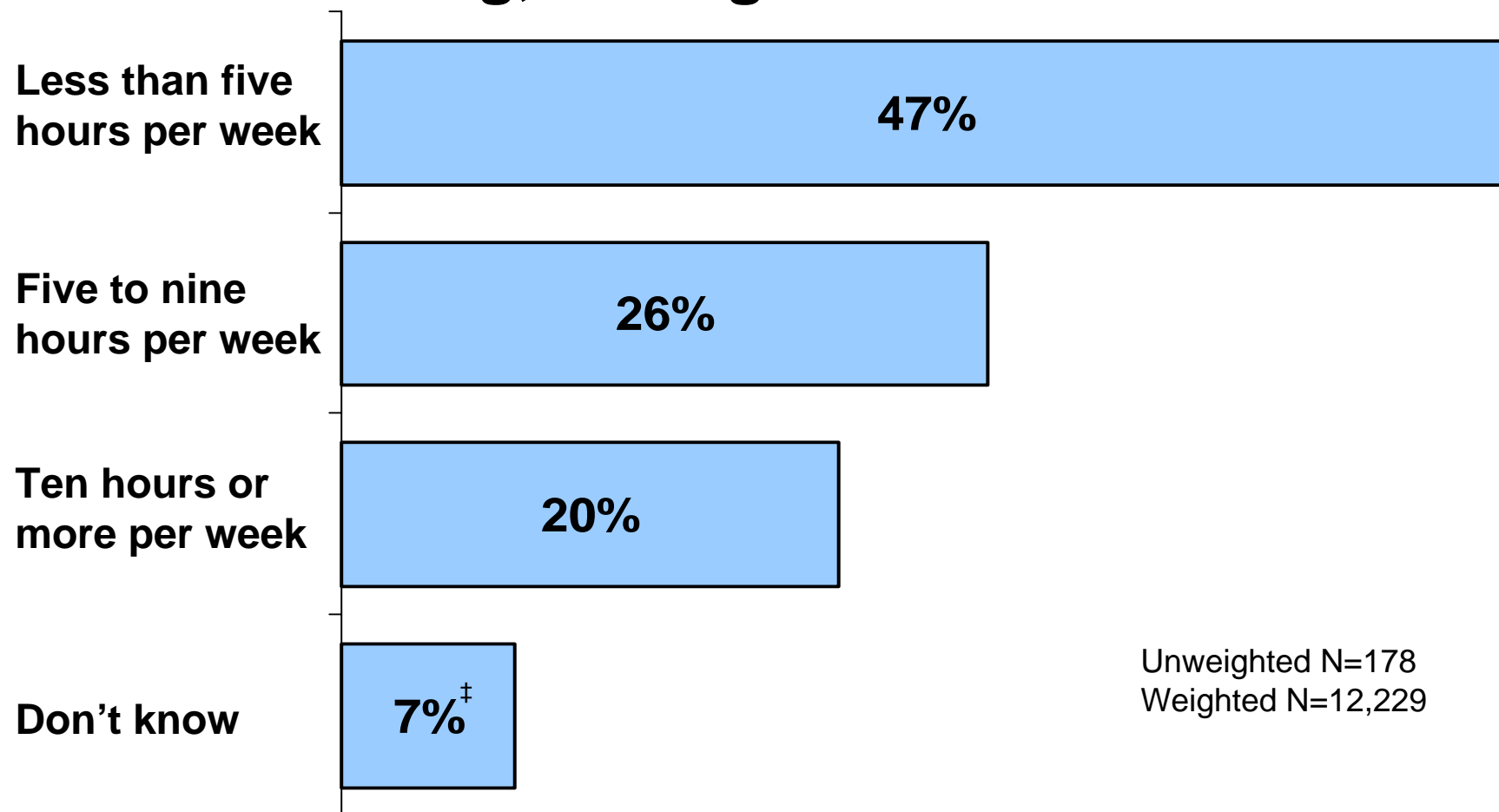


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked if they do volunteer work and if so what type of volunteer work they do.

Figure 31.2, St. Joseph

Number of hours people age 65+ spend volunteering, among those who volunteer*

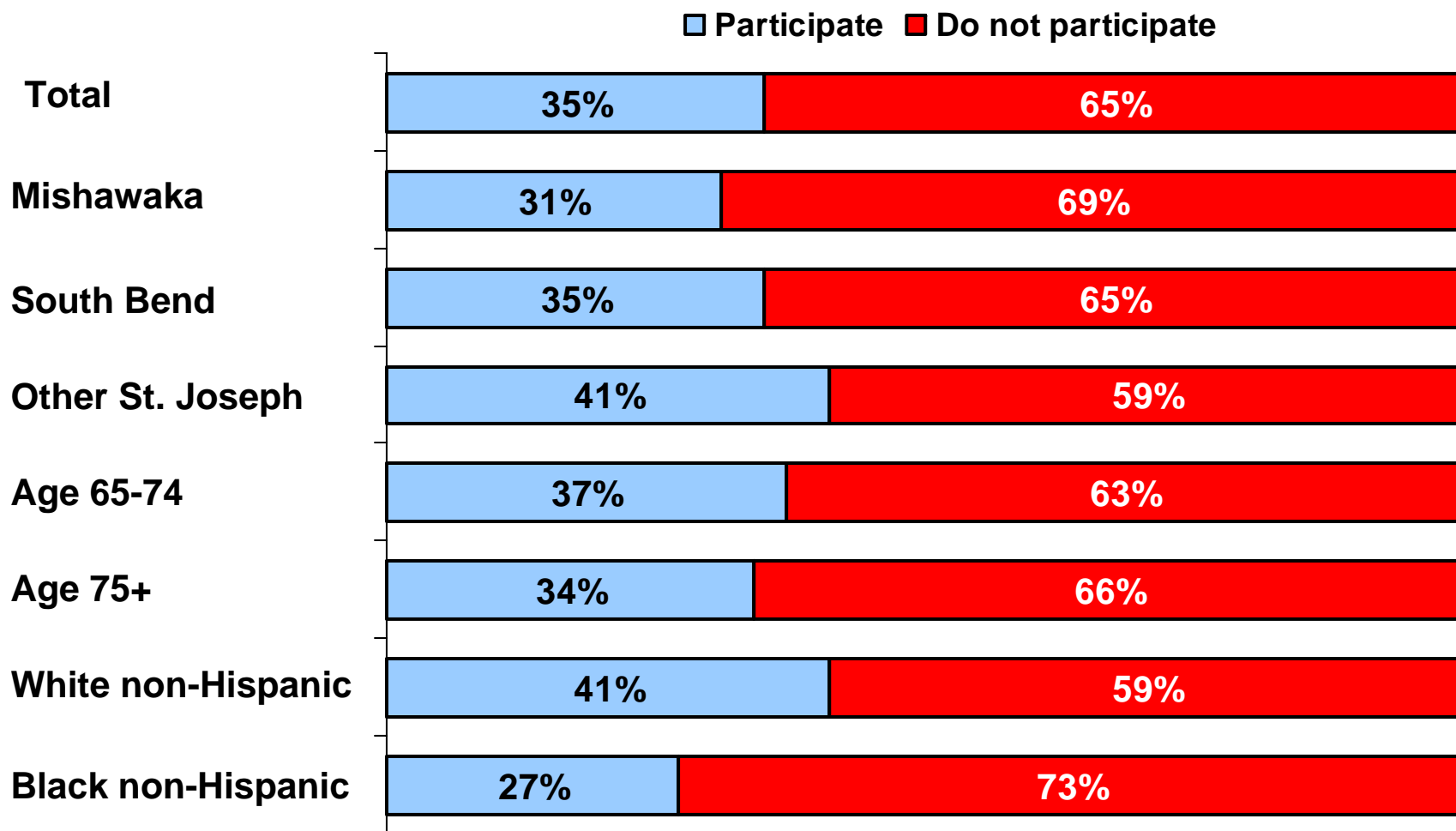


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People who said they volunteer were asked how many hours they usually spend per week doing volunteer work.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 31.3, St. Joseph
Percentage of people age 65+ who participate in volunteer work,
by demographics

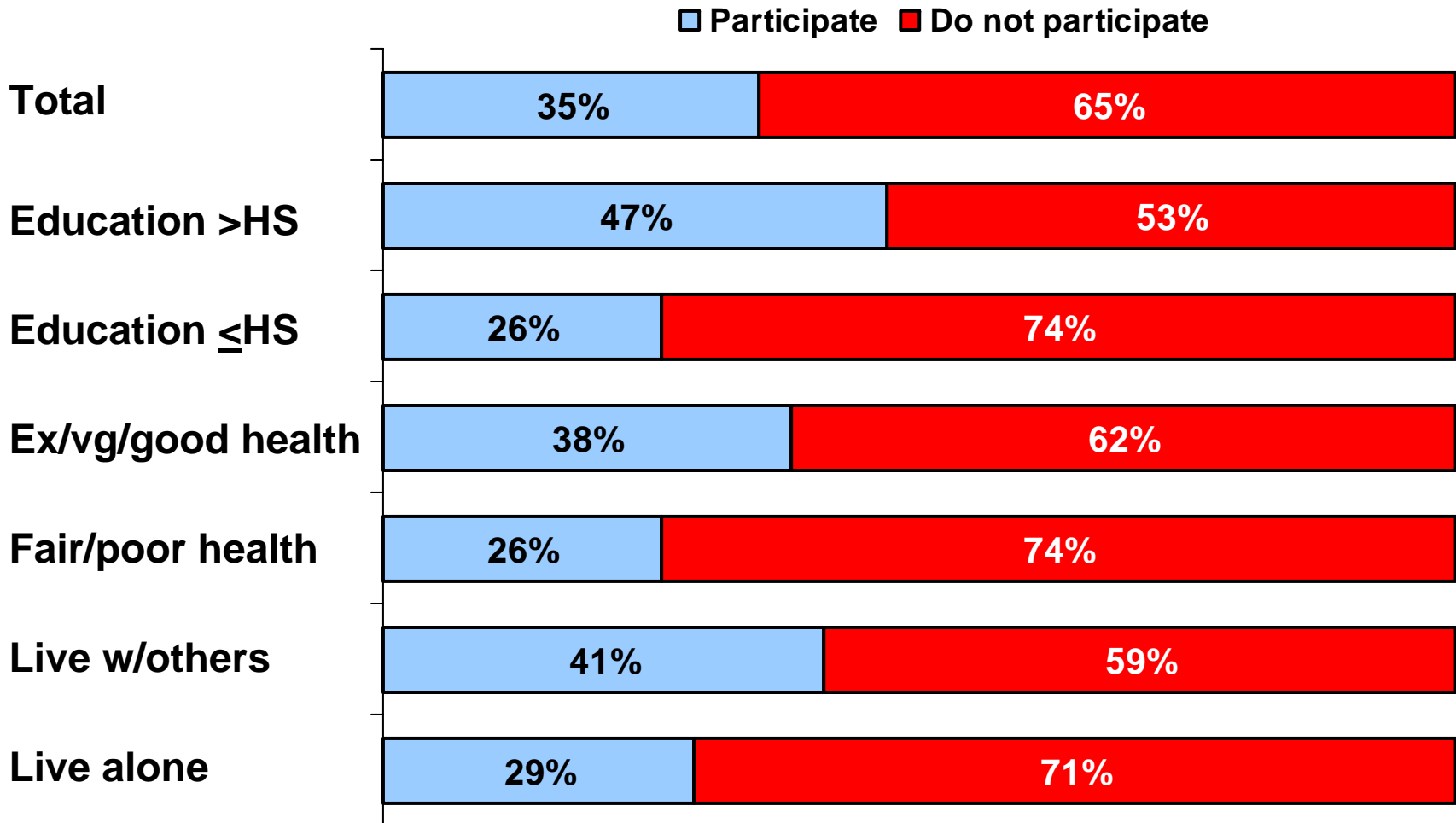


Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked if they do volunteer work and if so what type of volunteer work they do.

Unweighted N= 466
 Weighted N= 34,805

Figure 31.4, St. Joseph
**Percentage of people age 65+ who participate in volunteer work,
 by demographics (cont'd)**



Note: Percentages may not add up to 100% due to rounding and/or missing information.

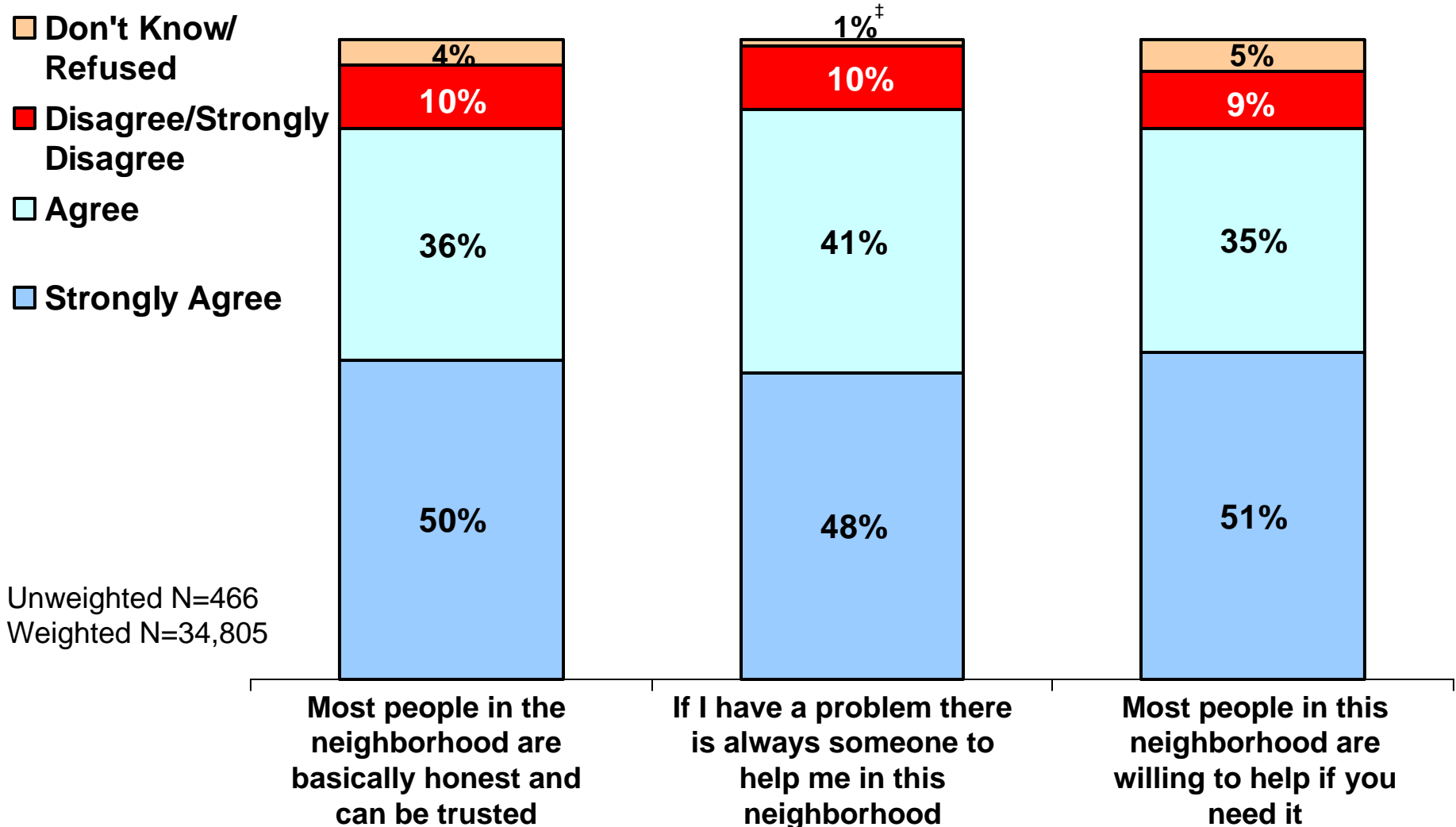
*People were asked if they do volunteer work and if so what type of volunteer work they do.

Unweighted N= 466

Weighted N= 34,805

Figure 32.1, St. Joseph

Percentage of people age 65+ who live in “helping communities”



Unweighted N=466
Weighted N=34,805

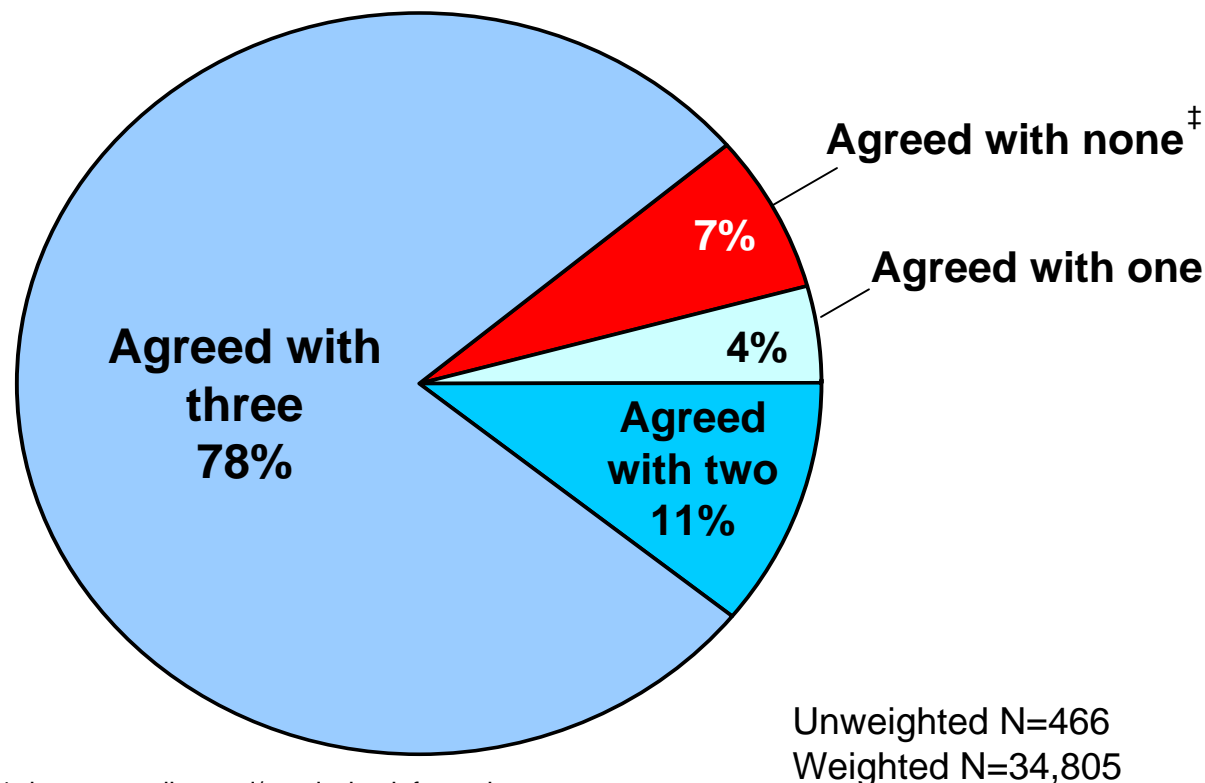
Note: Percentages may not add up to 100% due to rounding and/or missing information.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 32.2, St. Joseph

Percentage of people age 65+ who live in “helping communities”*

Number of statements about helping communities that people “Agreed” with**



Note: Percentages may not add up to 100% due to rounding and/or missing information.

*People were asked whether they strongly agree, agree, disagree, or strongly disagree with the following 3 statements: “Most people in this neighborhood are basically honest and can be trusted”; “If I have a problem there is always someone to help me in this neighborhood”; “Most people in this neighborhood are willing to help if you need it.”

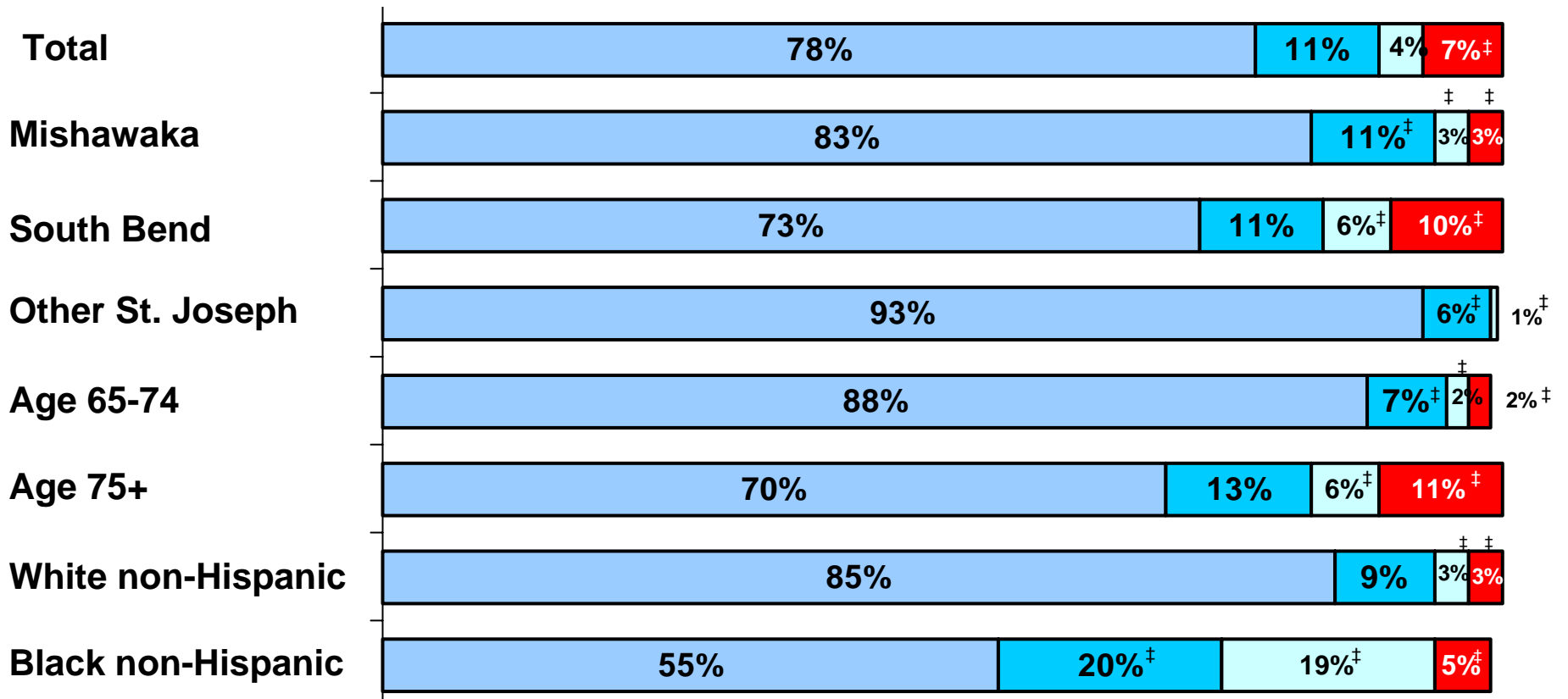
**Percentage of people who “Agreed” includes those who said they “Strongly agree” and those who said they “Agree.”

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 32.3, St. Joseph
Percentage of people age 65+ who live in “helping communities,”* by demographics

Number of statements about helping communities that people “Agreed” with

■ Agreed with all three
 ■ Agreed with two
 ■ Agreed with one
 ■ Agreed with none



Note: Percentages may not add up to 100% due to rounding and/or missing information.

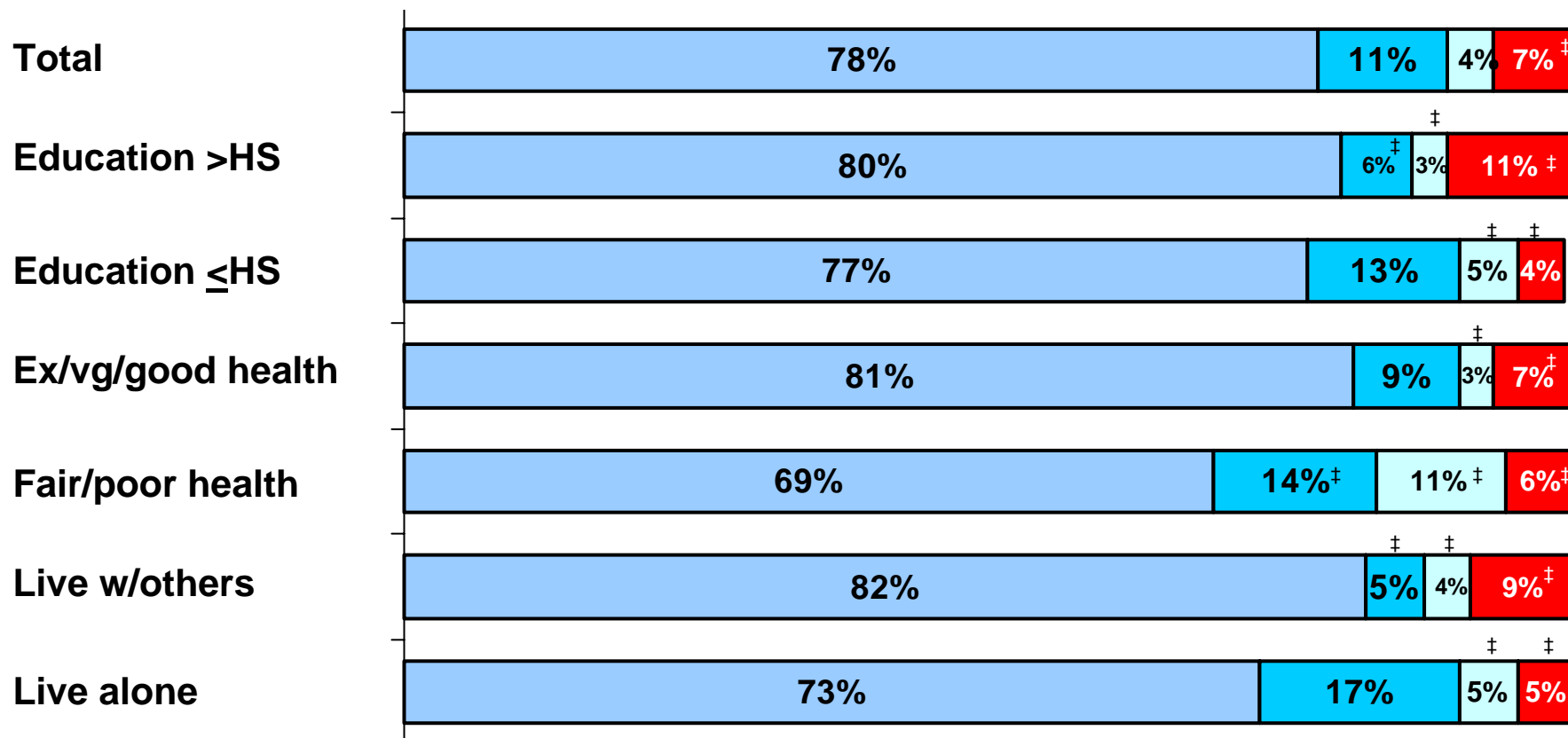
*People were asked whether they strongly agree, agree, disagree, or strongly disagree with the following 3 statements: “Most people in this neighborhood are basically honest and can be trusted”; “If I have a problem there is always someone to help me in this neighborhood”; “Most people in this neighborhood are willing to help if you need it.” Percentage of people who “Agreed” includes those who said they “Strongly agree” and those who said they “Agree.”
 ‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N= 466
 Weighted N= 34,805

Figure 32.4, St. Joseph
Percentage of people age 65+ who live in “helping communities,”* by demographics (cont’d)

Number of statements about helping communities that people “Agreed” with

■ Agreed with all three
 ■ Agreed with two
 ■ Agreed with one
 ■ Agreed with none



Note: Percentages may not add up to 100% due to rounding and/or missing information.

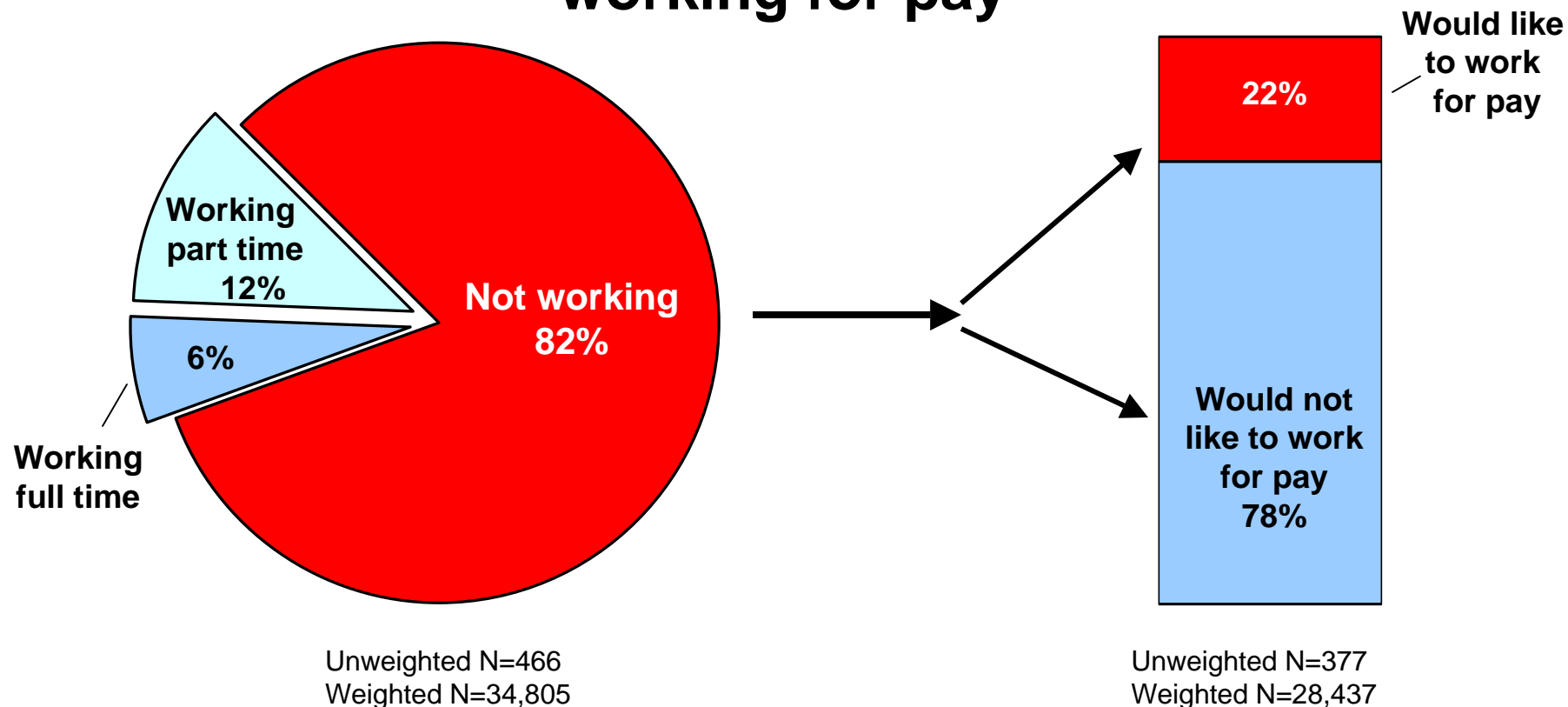
*People were asked whether they strongly agree, agree, disagree, or strongly disagree with the following 3 statements: “Most people in this neighborhood are basically honest and can be trusted”; “If I have a problem there is always someone to help me in this neighborhood”; “Most people in this neighborhood are willing to help if you need it.” Percentage of people who “Agreed” includes those who said they “Strongly agree” and those who said they “Agree.”

[‡] This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Unweighted N= 466
 Weighted N= 34,805

Figure 33.1, St. Joseph

Percentage of people age 65+ who would like to be working for pay*



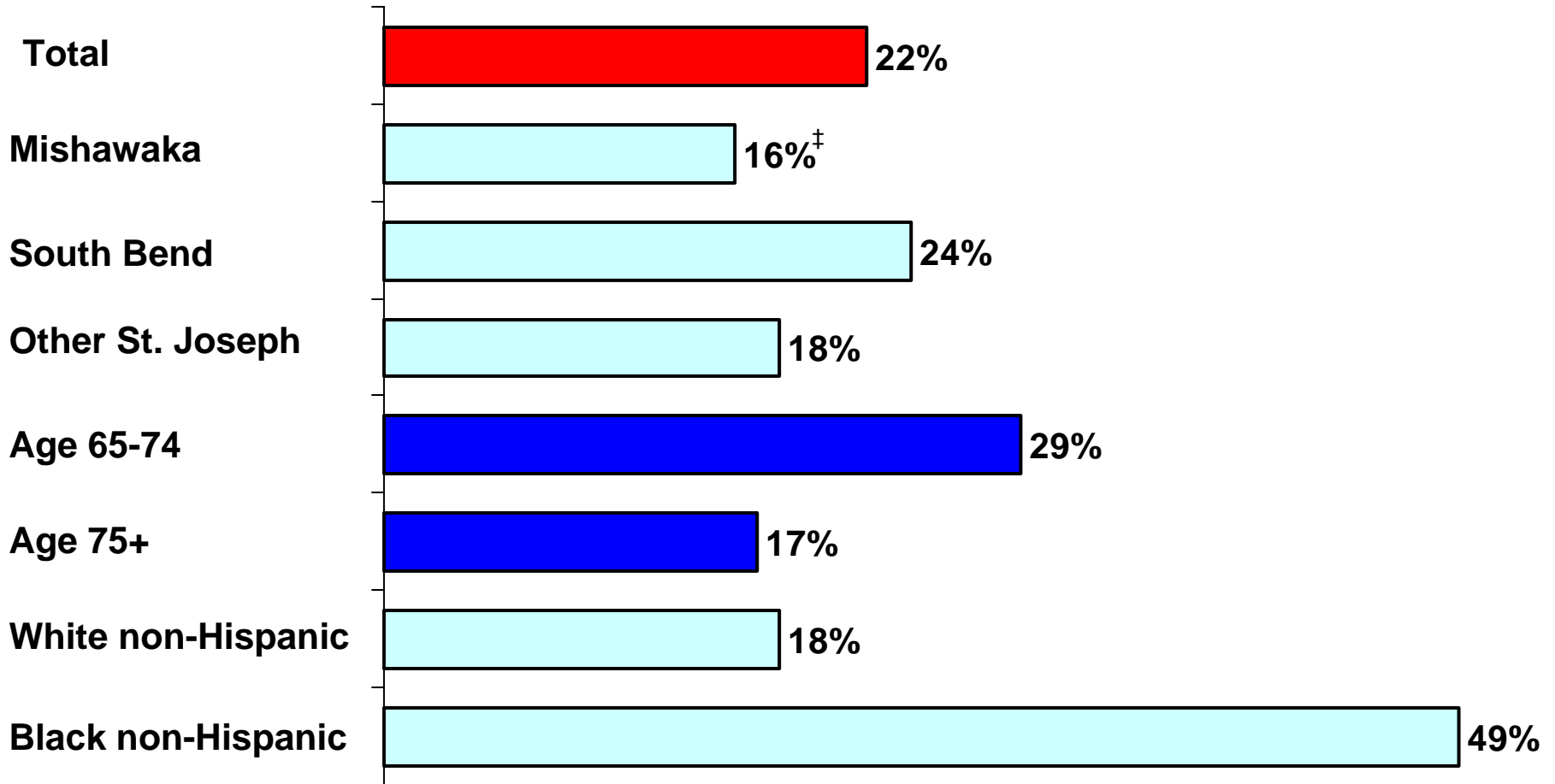
*People were asked what their current employment status is.

*People who were not working were asked whether they would like to be working for pay.

Note: Percentages may not add up to 100% due to rounding and/or missing information.

Figure 33.2, St. Joseph

Percentage of people age 65+ who would like to be working for pay,* by demographics



Base: Currently not working

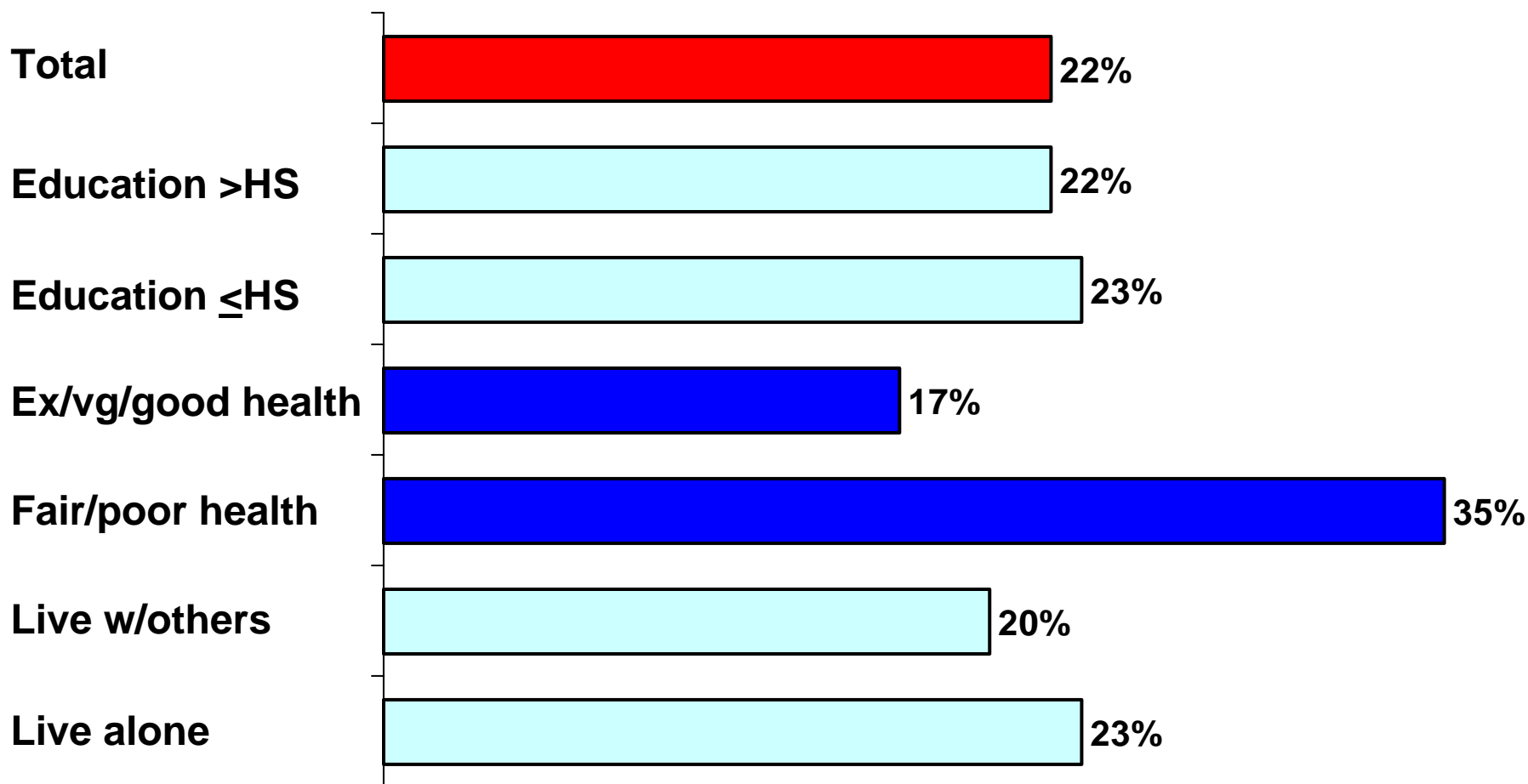
Unweighted N= 377
Weighted N= 28,437

*People who were not working were asked whether they would like to be working for pay.

‡ This percentage is based on fewer than 20 respondents (Unweighted N<20) and should be interpreted with caution.

Figure 33.3, St. Joseph

Percentage of people age 65+ who would like to be working for pay,* by demographics (cont'd)



Base: Currently not working

Unweighted N= 377
Weighted N= 28,437

*People who were not working were asked whether they would like to be working for pay.