% Who need help with personal care activities by sex, age, race, education, & income
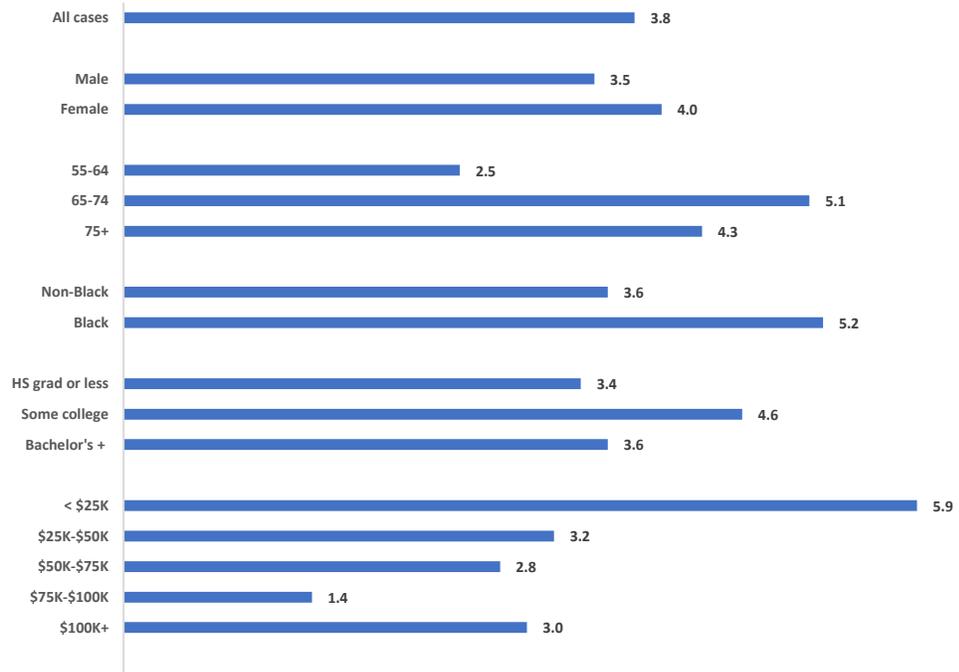
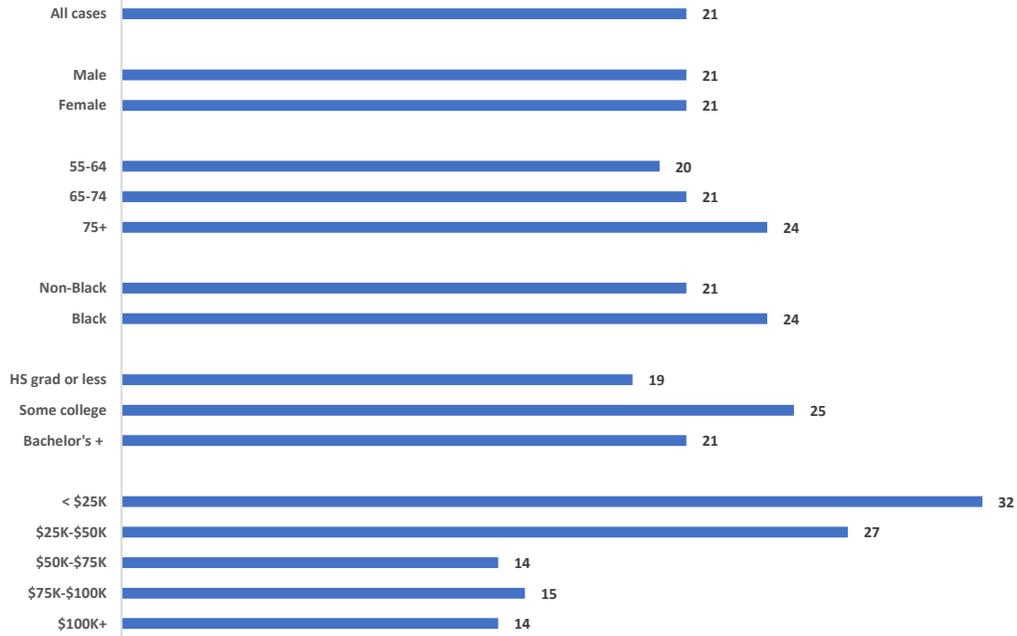| Category	Value
All cases	3.8
Male	3.5
Female	4.0
55-64	2.5
65-74	5.1
75+	4.3
Non-Black	3.6
Black	5.2
HS grad or less	3.4
Some college	4.6
Bachelor's +	3.6
< $25K	5.9
$25K-$50K	3.2
$50K-$75K	2.8
$75K-$100K	1.4
$100K+	3.0

% Who need help with personal care activities by household, disability, & caregiver status

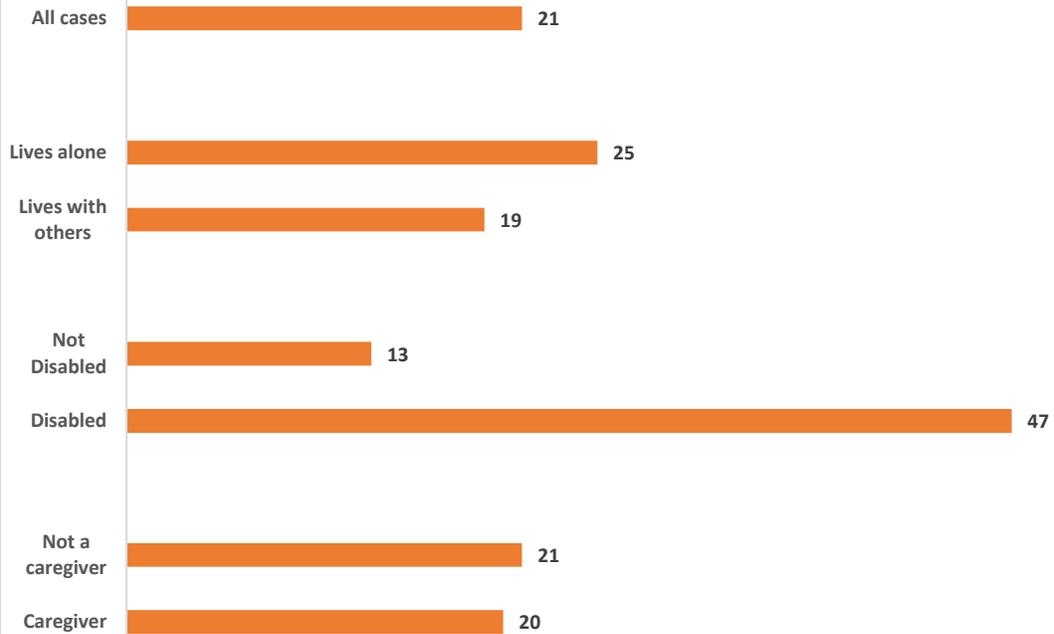| Category	Value
All cases	3.8
Lives alone	4.8
Lives with others	3.2
Not Disabled	0.0
Disabled	15.0
Not a caregiver	5.0
Caregiver	1.0

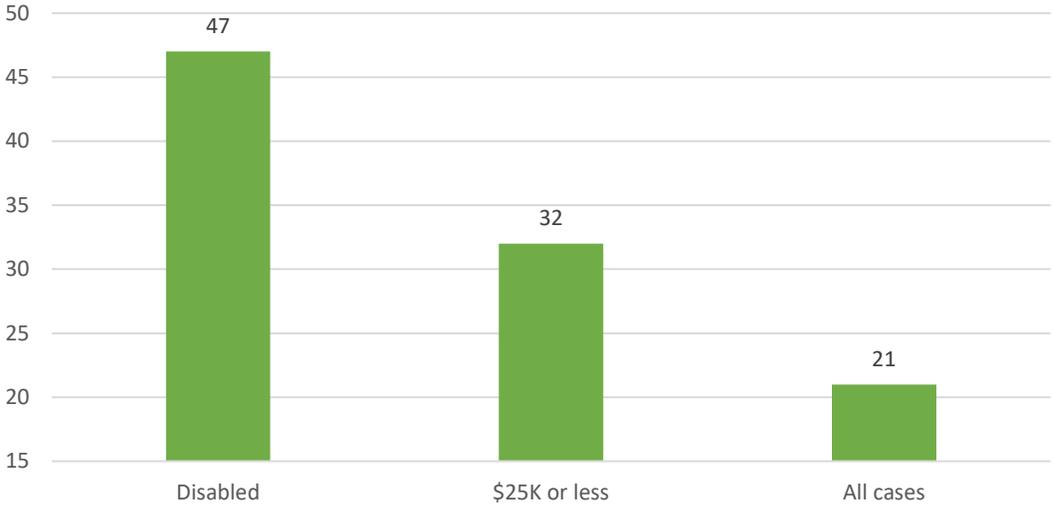Demographic characteristics of those most likely to need help with personal care activities

% Who changed personal care activities/frequency in the past 12 months by sex, age, race, education, & income

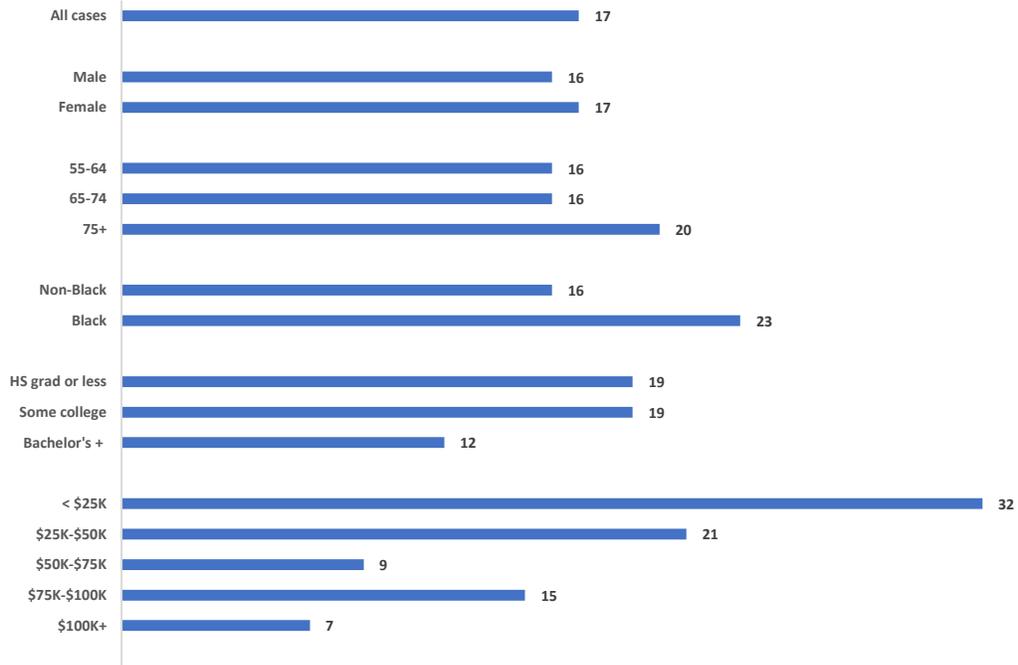| Category	%
All cases	21
Male	21
Female	21
55-64	20
65-74	21
75+	24
Non-Black	21
Black	24
HS grad or less	19
Some college	25
Bachelor's +	21
< $25K	32
$25K-$50K	27
$50K-$75K	14
$75K-$100K	15
$100K+	14

% Who changed personal care activities/frequency in the past 12 months by household, disability, & caregiver status

Category	%
All cases	21
Lives alone	25
Lives with others	19
Not Disabled	13
Disabled	47
Not a caregiver	21
Caregiver	20

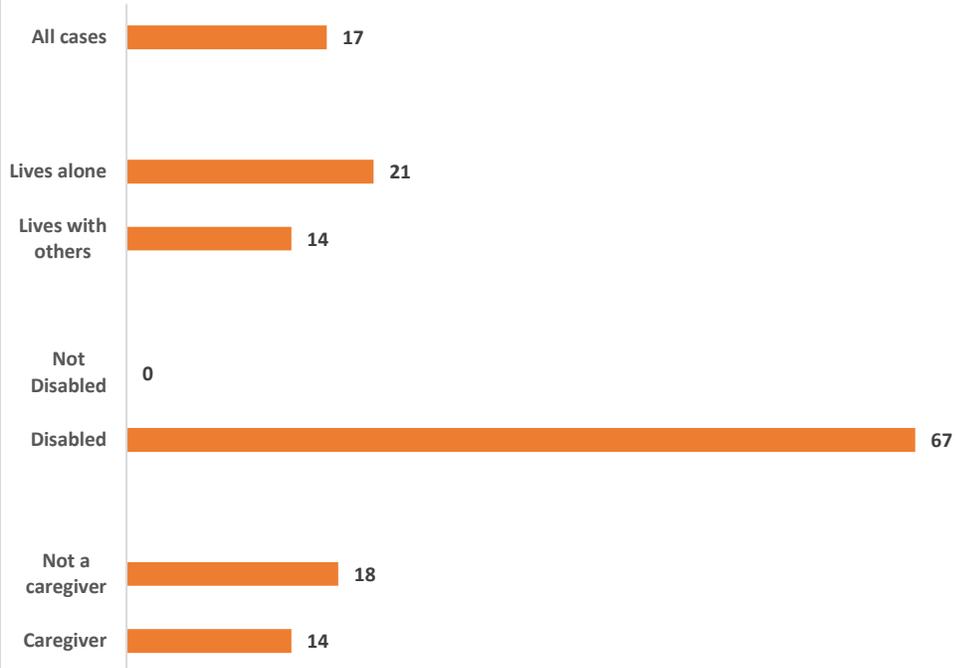**Demographic characteristics of those most likely to have changed personal care activities/frequency in the past 12 months**
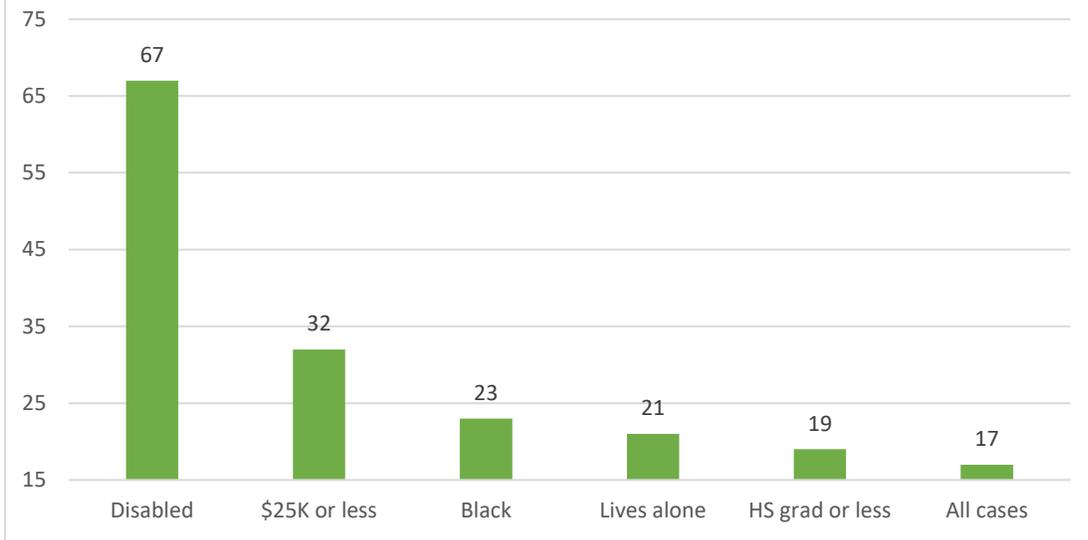
47		
	32	
		21
Disabled	$25K or less	All cases

% Who meet World Health Organization disability criteria by sex, age, race, education, & income

Category	%
All cases	17
Male	16
Female	17
55-64	16
65-74	16
75+	20
Non-Black	16
Black	23
HS grad or less	19
Some college	19
Bachelor's +	12
< $25K	32
$25K-$50K	21
$50K-$75K	9
$75K-$100K	15
$100K+	7

% Who meet World Health Organization disability criteria by household, disability, & caregiver status

Category	%
All cases	17
Lives alone	21
Lives with others	14
Not Disabled	0
Disabled	67
Not a caregiver	18
Caregiver	14

Demographic characteristics of those most likely to meet World Health Organization disability criteria

Category	Value
Disabled	67
$25K or less	32
Black	23
Lives alone	21
HS grad or less	19
All cases	17

**% Who need help with routine home activities
by sex, age, race, education, & income**

Category	Value
All cases	14
Male	8
Female	20
55-64	12
65-74	13
75+	20
Non-Black	14
Black	20
HS grad or less	17
Some college	17
Bachelor's +	10
< $25K	23
$25K-$50K	21
$50K-$75K	11
$75K-$100K	10
$100K+	3

**% Who need help with routine home activities
by household, disability, & caregiver status**

Category	Value
All cases	14
Lives alone	17
Lives with others	13
Not Disabled	0
Disabled	57
Not a caregiver	16
Caregiver	11
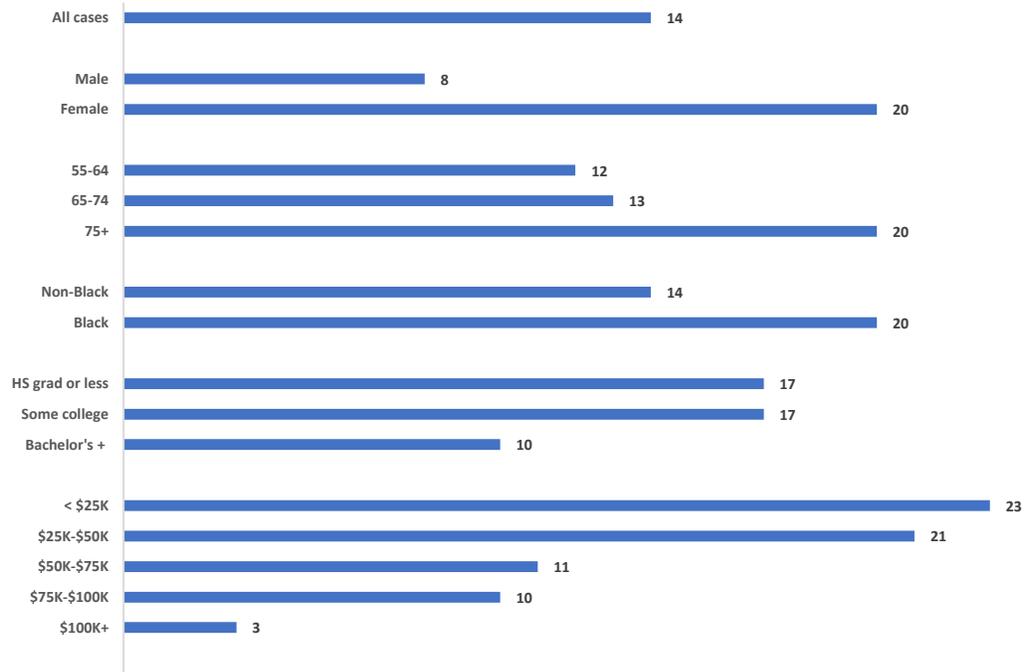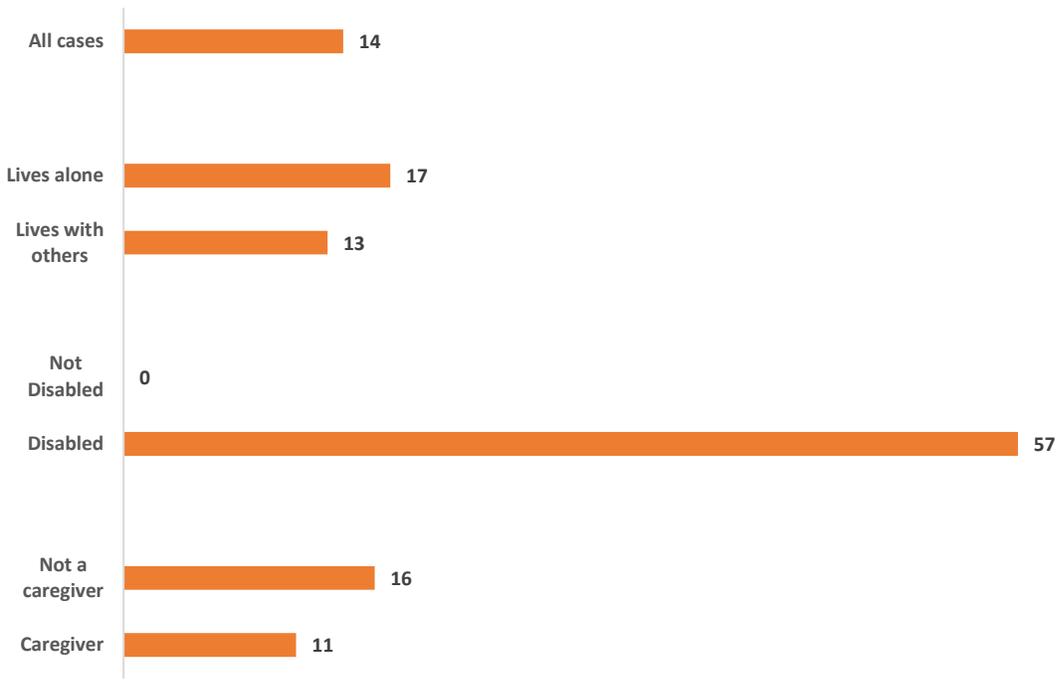
Demographics characteristics of those most likely
to need help with routine home activities

Disabled	57
$25K or less	23
Female	20
HS grad or less	17
All cases	14

% Who use an assistive device by sex, age, race, education, & income

Category	Value
All cases	19
Male	17
Female	21
55-64	11
65-74	20
75+	33
Non-Black	18
Black	25
HS grad or less	22
Some college	22
Bachelor's +	14
< $25K	38
$25K-$50K	25
$50K-$75K	11
$75K-$100K	12
$100K+	5
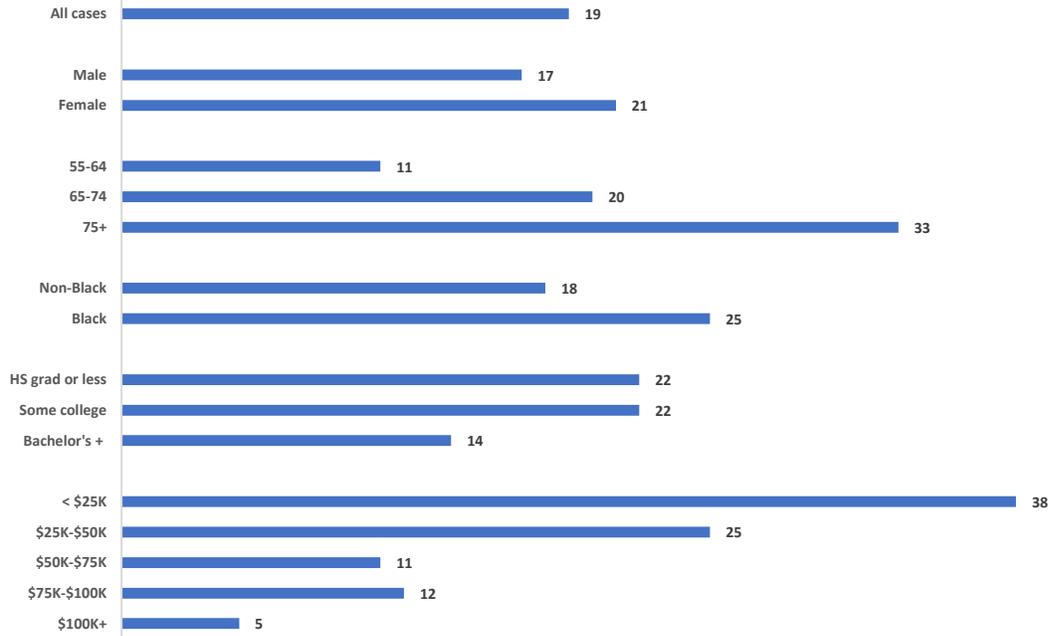
% Who use an assistive device by household, disability, & caregiver status

Category	Value
All cases	19
Lives alone	26
Lives with others	15
Not Disabled	9
Disabled	49
Not a caregiver	22
Caregiver	11
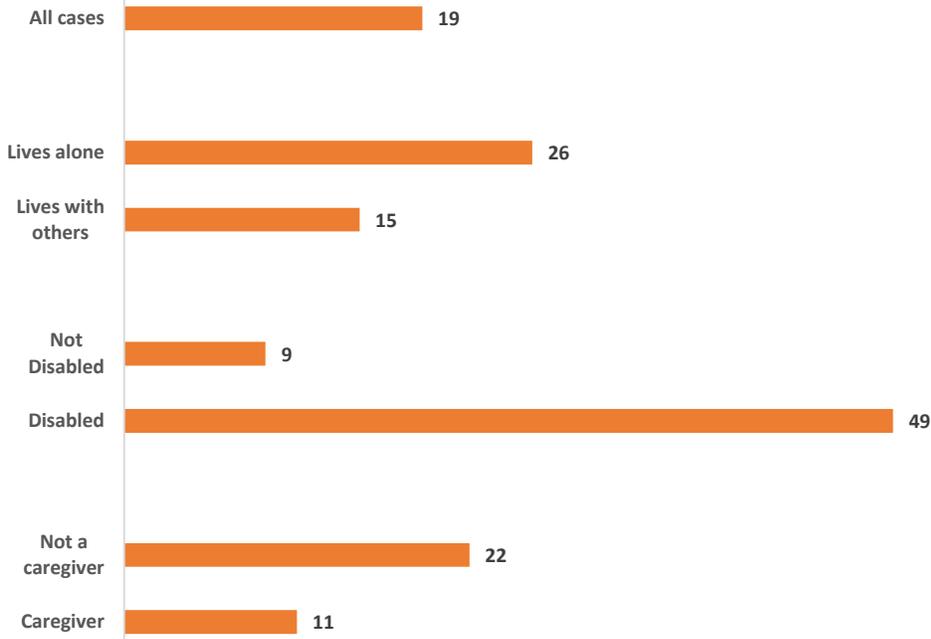
**Demographic characteristics of those most likely
to use an assistive device**
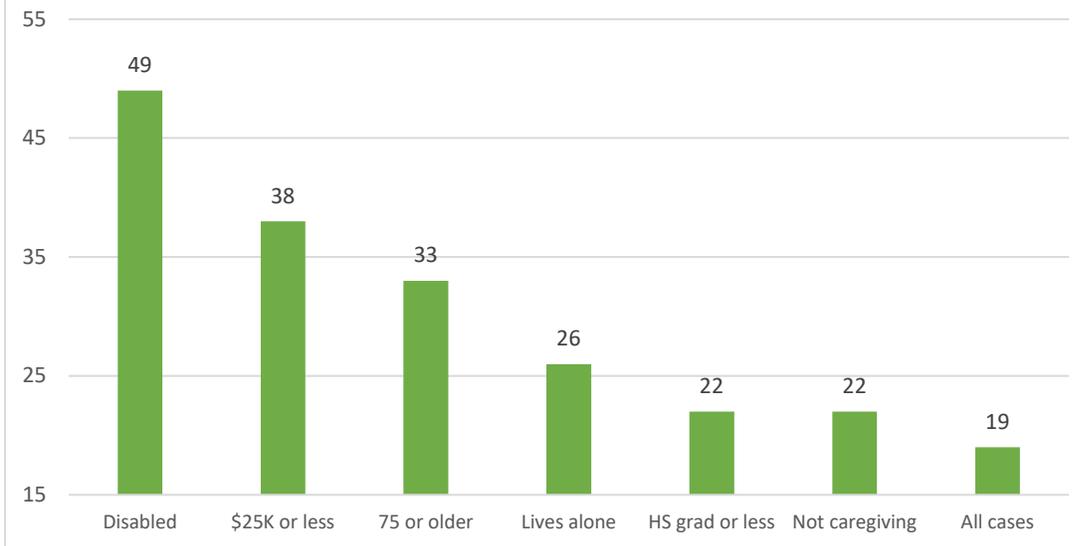
Category	Value
Disabled	49
$25K or less	38
75 or older	33
Lives alone	26
HS grad or less	22
Not caregiving	22
All cases	19

% Who fell, slipped, or tripped in the past 12 months by sex, age, race, education, & income

Category	%
All cases	35
Male	37
Female	34
55-64	34
65-74	33
75+	41
Non-Black	35
Black	35
HS grad or less	33
Some college	38
Bachelor's +	36
< $25K	43
$25K-$50K	42
$50K-$75K	37
$75K-$100K	23
$100K+	31

% Who fell, slipped, or tripped in the past 12 months by household, disability, & caregiver status

Category	%
All cases	35
Lives alone	39
Lives with others	33
Not Disabled	28
Disabled	57
Not a caregiver	35
Caregiver	37
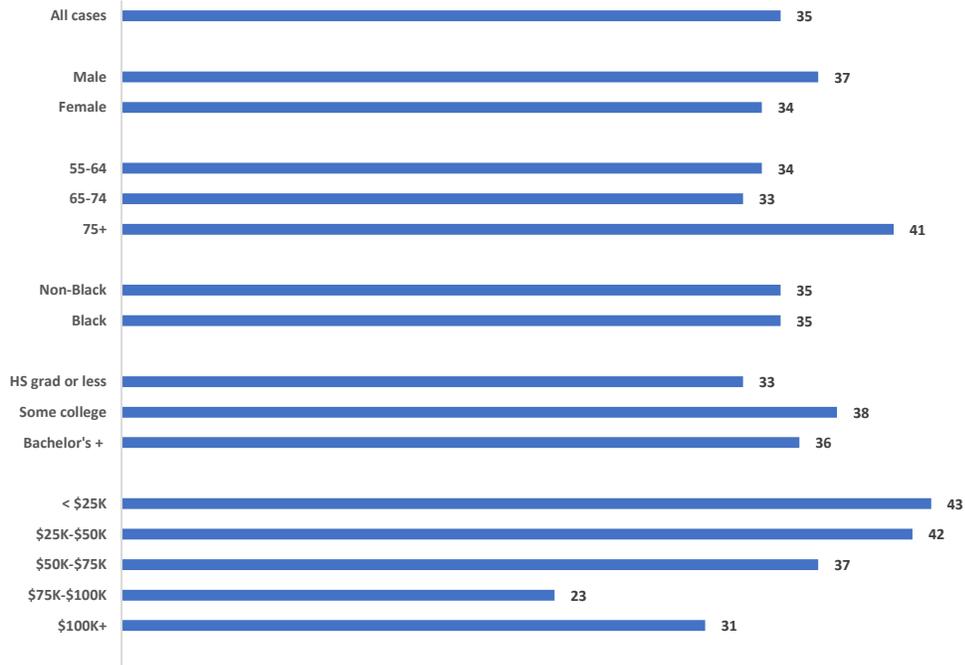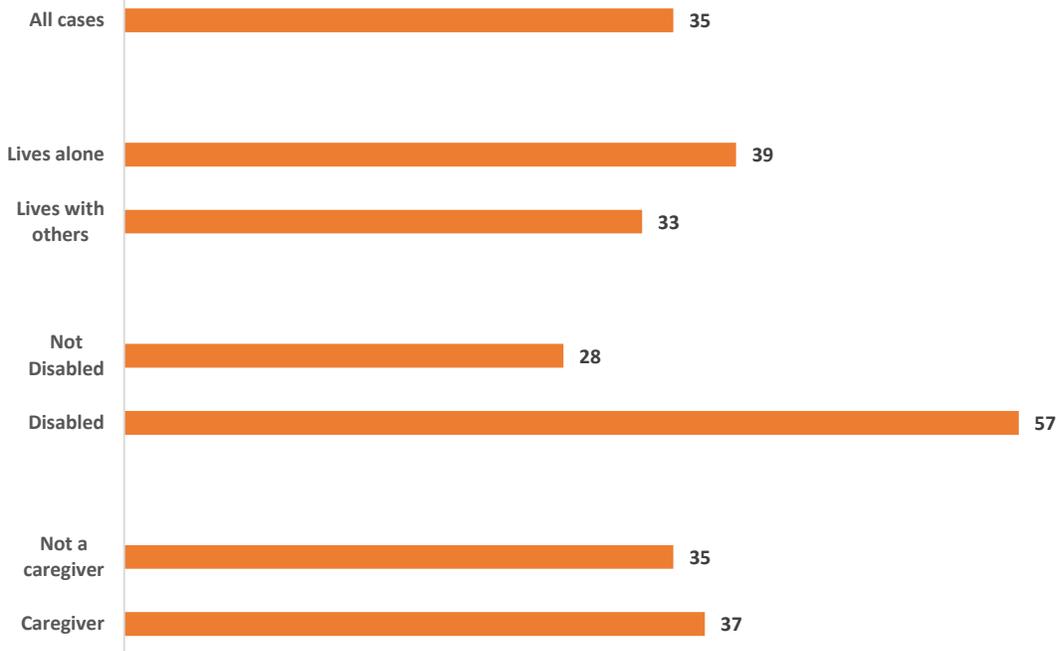
**Demographic characteristics of those most likely
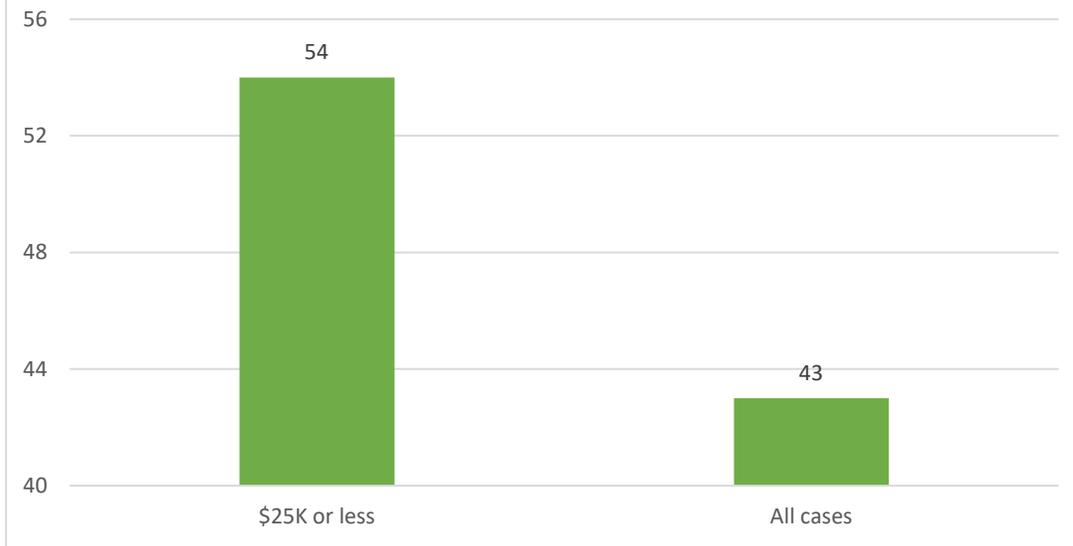to have fallen, slipped, or tripped in the past 12 months**

Category	Value
Disabled	57
$25K or less	43
All cases	35
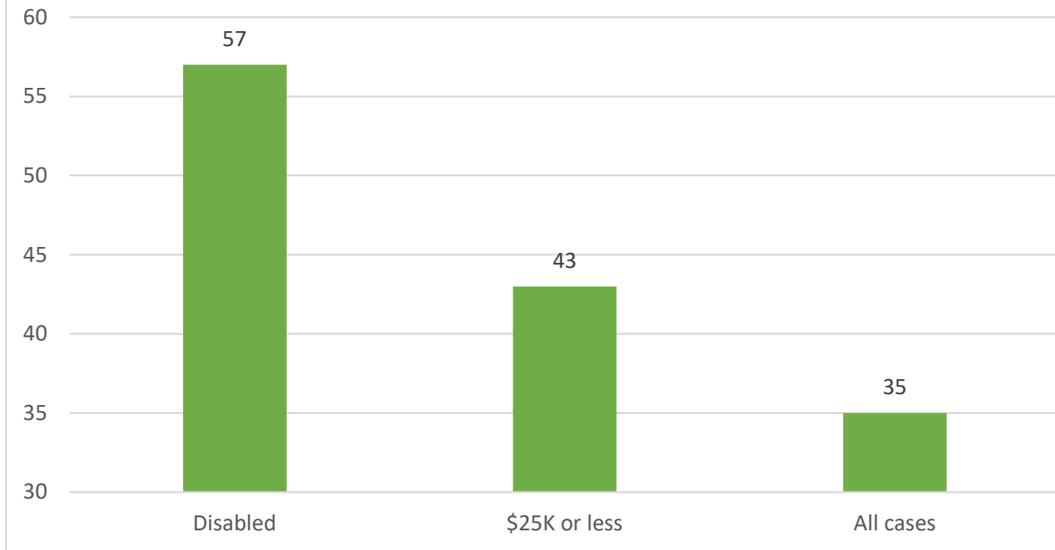
% Who were injured when fell, slipped, or tripped by sex, age, race, eduction, & income

Category	Value
All cases	43
Male	39
Female	46
55-64	44
65-74	44
75+	39
Non-Black	42
Black	45
HS grad or less	41
Some college	46
Bachelor's +	42
< $25K	54
$25K-$50K	35
$50K-$75K	38
$75K-$100K	59
$100K+	35
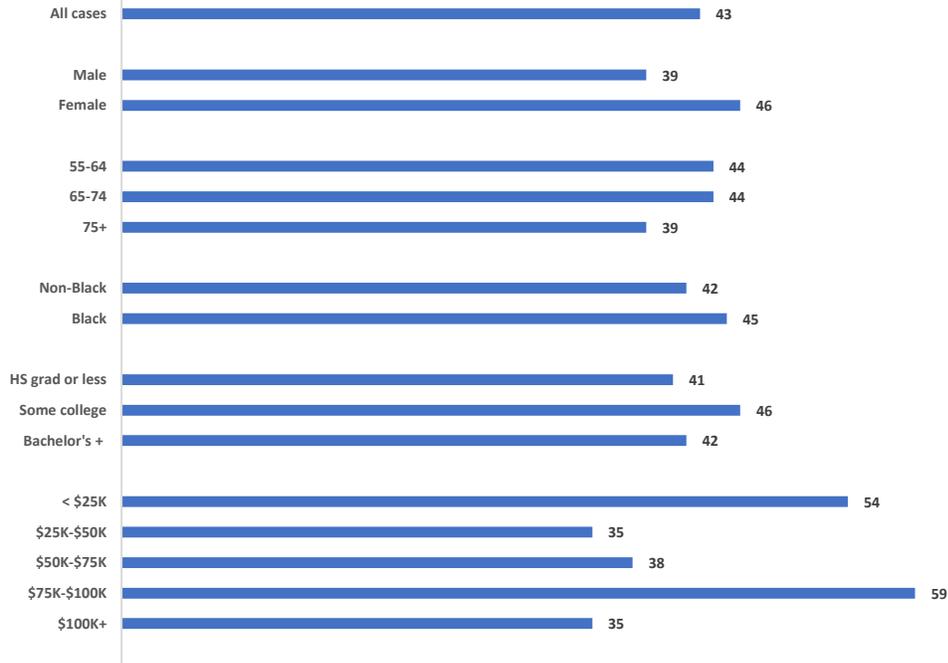
% Who were injured when fell, slipped, or tripped by household, disability, & caregiver status

Category	Value
All cases	43
Lives alone	43
Lives with others	43
Not Disabled	39
Disabled	49
Not a caregiver	43
Caregiver	41
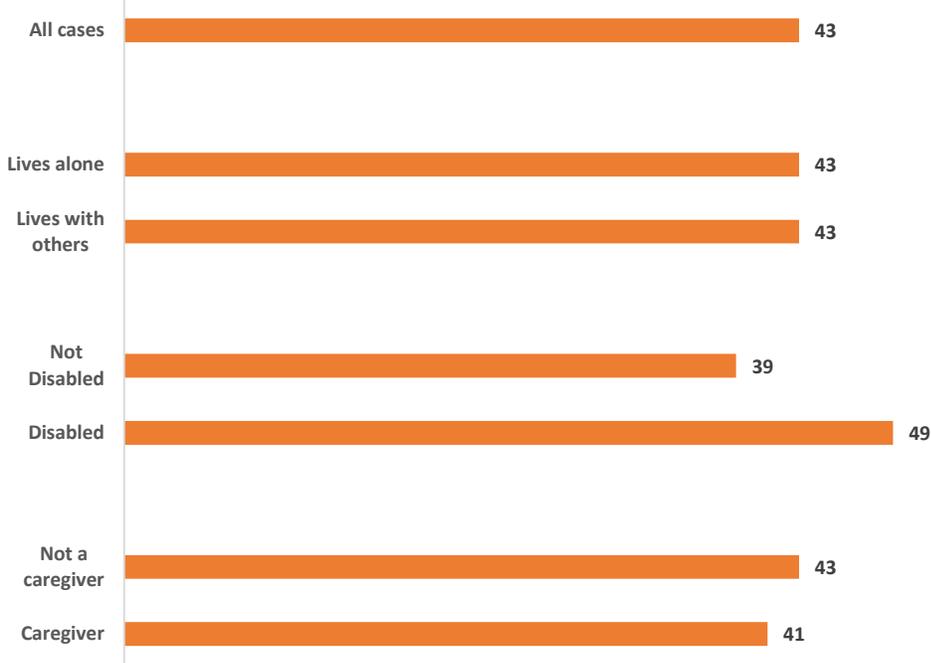
**Demographic characteristics of those most likely
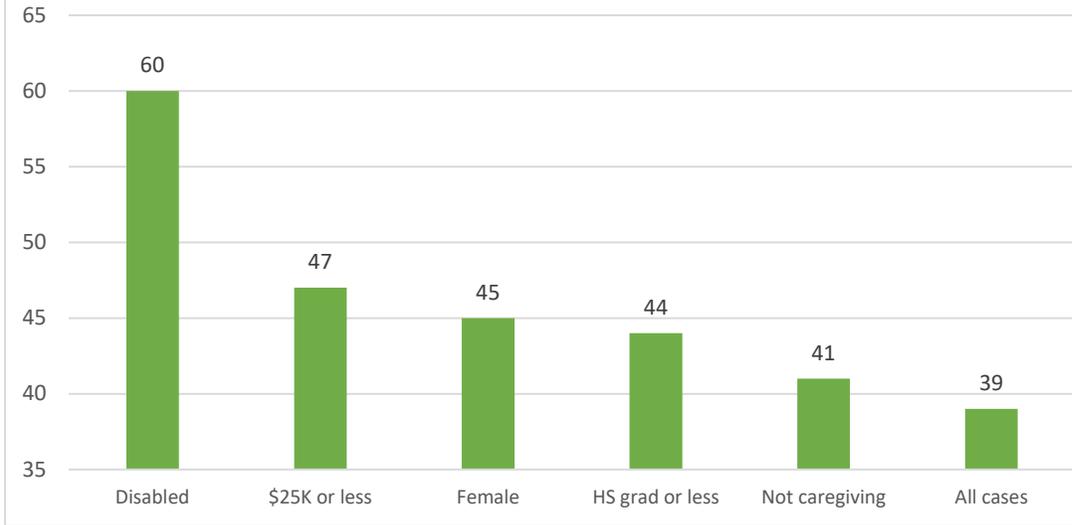to have been injured when fell, slipped, or tripped**

54	
	43
$25K or less	All cases

(Chart y-axis: 40, 44, 48, 52, 56)

% Who are afraid of falling by sex, age, race, education, & income

Category	%
All cases	39
Male	31
Female	45
55-64	37
65-74	37
75+	44
Non-Black	38
Black	44
HS grad or less	44
Some college	38
Bachelor's +	33
< $25K	47
$25K-$50K	48
$50K-$75K	36
$75K-$100K	33
$100K+	27
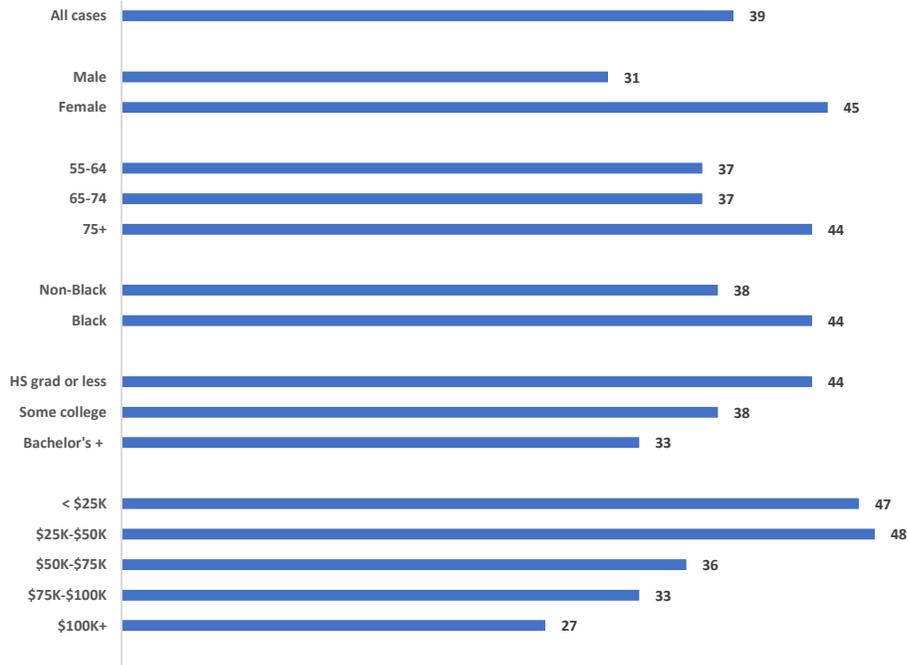
% Who are afraid of falling by household, disability, & caregiver status

Category	%
All cases	39
Lives alone	43
Lives with others	37
Not Disabled	32
Disabled	60
Not a caregiver	41
Caregiver	33
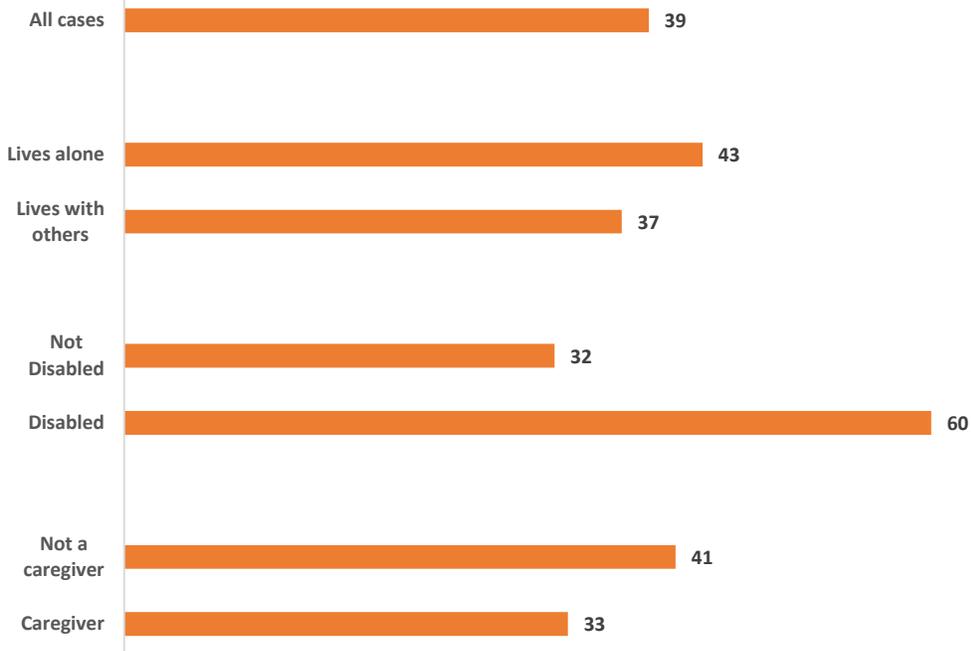
Demographic characteristics of those most likely to be afraid of falling

Disabled	$25K or less	Female	HS grad or less	Not caregiving	All cases
60	47	45	44	41	39

% Who are extremely concerned about becoming a burden by sex, age, race, education, & income

Category	%
All cases	12
Male	8
Female	15
55-64	14
65-74	10
75+	9
Non-Black	11
Black	16
HS grad or less	14
Some college	12
Bachelor's +	9
< $25K	15
$25K-$50K	13
$50K-$75K	12
$75K-$100K	9
$100K+	7
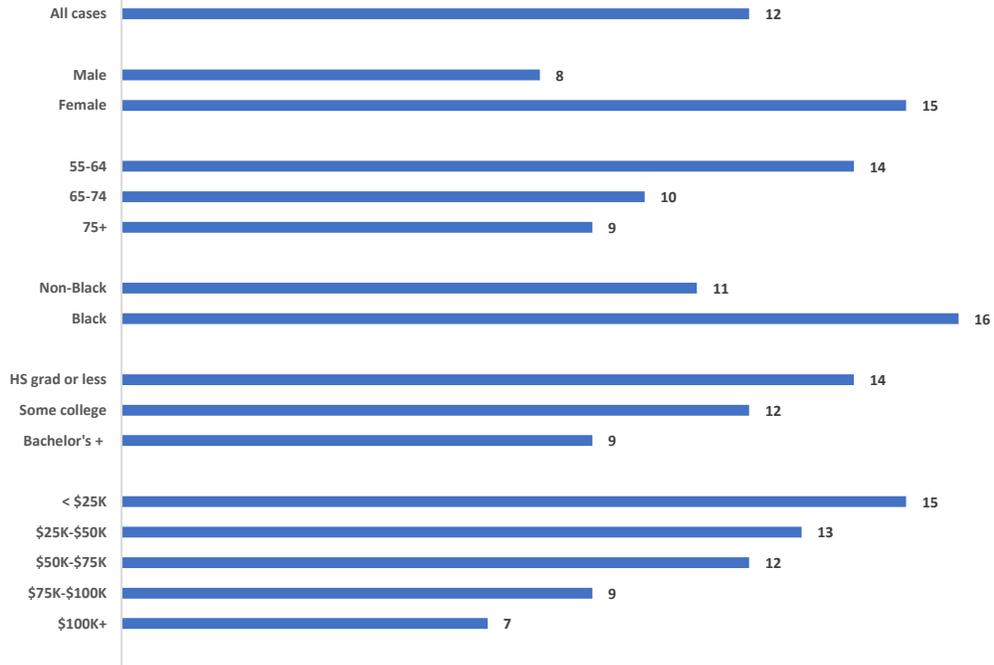
% Who are extremely concerned about becoming a burden by household, disability, & caregiver status

Category	%
All cases	12
Lives alone	11
Lives with others	12
Not Disabled	6
Disabled	27
Not a caregiver	10
Caregiver	15
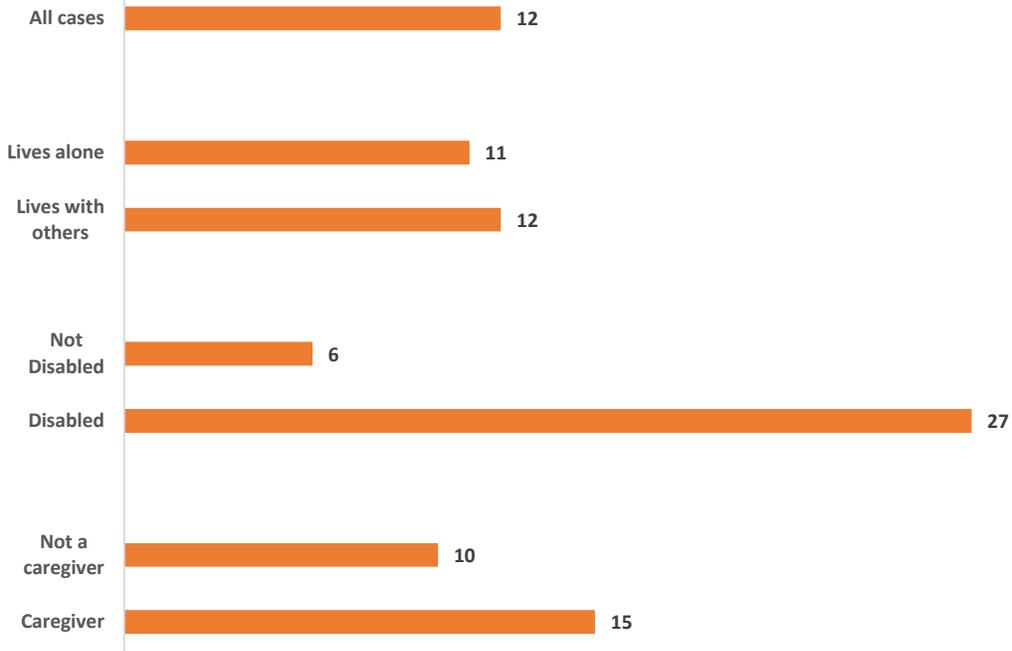
Demographic characteristics of those most likely to be extremely concerned about becoming a burden

Disabled	27
Black	16
Female	15
Caregiver	15
All cases	12