

## FULL SAMPLE DEMOGRAPHIC GROUP PROFILES

(NOTE: **Bolded** findings indicate that the specific sub-group was **at highest risk / highest level** of any sub-group examined)

### Females

- Less satisfied with retirement
- Less confident have \$ for medical expenses
- More difficulties paying for basic necessities
- More likely to say social security is sole source of retirement income
- More likely to live alone
- More likely to have grab bars / seat in bathroom
- Less access to healthy foods, etc. (Neighborhood)
- More likely to report rides from friends, etc. as transportation
- Less likely to report public transportation use
- Rate public transportation as more convenient
- Poorer physical function (PROMIS)
- More anxiety (PROMIS)
- More depression (PROMIS)
- More likely to need help with routine activities (FS12)
- More afraid of falling
- More concern about becoming a burden to family
- More likely to put off getting care due to Covid
- Less likely to be moderate to heavy drinker
- Less likely to do regular physical activities
- More likely to have received ANY formal services
- **More likely to have heard of APS**
- Less likely to manage prescriptions online

### Age (55-64)

- **More likely to be employed**
- **More likely to be disabled and unable to work**
- More likely to have retired earlier than planned
- More likely to have retired earlier than planned due to a disability
- Less confident will have \$ to live comfortably
- Less confident will have \$ for basic expenses
- **Less confident will have \$ for medical expenses**
- Less confident will have \$ for home health care
- More difficulty handling bills and banking
- More difficulty paying for basic necessities
- More likely to rate physical condition of housing as fair / poor
- More likely to be dissatisfied with housing situation
- More likely to have outside stairs without a ramp
- **Less likely to have grab bars / seat in shower / tub**
- More likely to live in neighborhood with abandoned, poor conditions buildings
- More likely to rate neighborhood as fair / poor for older people
- More likely to use public transportation weekly or more often
- Have higher anxiety score (PROMIS)
- Have higher sleep disturbance score (PROMIS)
- Have higher pain interference score (PROMIS)
- More likely to be disabled (overall)
- More likely to not be able to afford seeing a doctor because of the cost
- More worried about paying for medical bills
- Less likely to have seen an eye doctor
- More likely to put off getting care due to Covid
- More likely to smoke
- More likely to drink weekly or more often
- More likely to be obese
- Less likely to have received a flu shot
- **Less likely to have received a pneumonia vaccine**
- Less likely to have received a shingles vaccine
- **Less likely to have gotten a regular medical check-up**
- Less likely to have received a Covid vaccine
- More likely to report negative / critical interactions
- More likely to report any EM
- More likely to report any emotional EM
- More likely to report any physical EM
- More likely to know how to contact APS
- Note: 75 and older less likely to use internet / ALL of the key technologies

## Race (Black)

- More likely to be disabled and unable to work
- **More likely to have retired earlier than planned**
- More likely to have retired earlier than planned due to health / disability
- Less likely to retire early to care for family member
- Less likely to be satisfied with retirement
- Less confident will have \$ to live comfortably
- Less confident will have \$ for basic expenses
- More difficulty handling bills and banking
- More difficulty paying for basic necessities
- More likely to say social security is sole source of retirement income
- More likely to live alone
- **More likely to rate physical condition of housing as fair / poor**
- **More likely to be dissatisfied with housing situation**
- **More likely to live in neighborhood with abandoned, poor condition buildings**
- **More likely to rate neighborhood as fair / poor for older people**
- Less likely to feel safe in neighborhood
- **More likely to lack access to healthy foods, etc.**
- Lower neighborhood cohesion scores
- **More likely to use public transportation as a main source & weekly or more often**
- **Less likely to report driving as main transportation to work**
- More likely to report health as fair / poor
- More likely to report QOL as fair / poor
- Have higher anxiety score (PROMIS)
- Have higher sleep disturbance score (PROMIS)
- Have higher pain interference score (PROMIS)
- More likely to be disabled (overall)
- More likely to meet WHO disability criteria
- More concerned about becoming a burden to family
- Less likely to have seen a dentist in past year
- **Less likely to have seen eye doctor in past year**
- **More likely to smoke**
- Less likely to report physical activity / exercise
- **More likely to be obese**
- **Less likely to have received a flu shot**
- Less likely to have pneumonia or flu shot
- **Less likely to have received a shingles vaccine**
- Less satisfied with social support
- Less likely to have information / referral services for older adults
- More likely to have received any formal services
- **More likely to know how to contact APS**
- Less likely to use the internet
- More likely to have virtual visit with doctor

### Education (Less educated)

- Less likely to be employed
- More likely to be disabled, unable to work
- More likely to have retired earlier than planned due to health / disability
- Less satisfied with retirement
- Less confident will have \$ to live comfortably
- Less confident will have \$ for basic expenses
- Less confident will have \$ for medical expenses
- Less confident will have \$ for home health care
- More difficulties paying for basic necessities
- More likely to say social security is sole source of retirement income
- More likely to rate physical condition of housing as fair / poor
- More likely to live in neighborhood with abandoned, poor conditions buildings
- More likely to rate neighborhood as fair / poor for older people
- Less likely to feel safe in neighborhood
- More likely to lack access to healthy foods, etc.
- Lower neighborhood cohesion scores
- More likely to report rides from relatives / friends as a main source of transportation
- More likely to use public transportation weekly or more
- More likely to rate health as fair / poor
- More likely to rate QOL as fair / poor
- More likely to report four or more chronic health conditions
- Lower physical function score (PROMIS)
- Higher fatigue score (PROMIS)
- Higher pain interference score (PROMIS)
- More likely to be disabled (overall)
- More likely to meet WHO disability criteria
- More likely to need help with routine activities
- More likely to use assistive device
- More afraid of falling
- Less likely to have seen dentist in past year
- Less likely to have seen eye doctor in past year
- Note: More educated more likely to put off care due to Covid
- More likely to smoke
- Note: More educated more likely to drink weekly or more often
- Less likely to report physical activity / exercise
- Note: Some college likely to be obese
- Less likely to have received a flu shot
- Have lower social support scores
- Note: More educated more likely to report any EM
- Note: More educated more likely to report any emotional EM
- Note: Some college more likely to report any financial EM
- **Less likely to have heard about information / referral services for older adults**
- Less likely to use the internet
- Less likely to manage prescriptions online
- Less likely to use ride app service **Less likely to order food / supplies online**

### Income (Lowest income: \$25K or less)

- More likely to be disabled and unable to work
- More likely to have retired earlier than planned
- **More likely to have retired earlier than planned due to health / disability**
- **Less confident will have \$ to live comfortably**
- **Less confident will have \$ for basic expenses**
- Less confident will have \$ for medical expenses
- Less confident will have \$ for home health care
- **More difficulties paying for basic necessities**
- **More likely to say social security is sole source of retirement income**
- **More likely to live alone**
- More likely to rate physical condition of housing as fair / poor
- More likely to be dissatisfied with housing
- More likely to live in neighborhood with abandoned, poor conditions buildings
- **Less likely to feel safe in neighborhood**
- More likely to lack access to healthy foods, etc.
- **Lower neighborhood cohesion scores**
- More likely to use public transportation as a main source & weekly or more often
- More likely to report getting rides from family / friends as main transportation source
- More likely to rate health as fair / poor
- More likely to rate QOL as fair / poor
- More likely to report four or more chronic health conditions
- Lower physical function score (PROMIS)
- Higher anxiety score (PROMIS)
- Higher depression score (PROMIS)
- Higher fatigue score (PROMIS)
- Higher sleep disturbance score (PROMIS)
- Lower able to participate in activities score (PROMIS)
- Higher pain interference score (PROMIS)
- Lower cognitive function score (PROMIS)
- **More likely to be disabled (overall)**
- **More likely to indicate “pre-clinical disability”**
- More likely to meet WHO disability criteria
- More likely to need help with routine activities
- More likely to use assistive device
- More likely to have fallen in past year
- **More likely to have been injured in fall**
- More afraid of falling
- **More worried about paying medical bills**
- **Less likely to have seen a dentist in past year**
- More likely to have been hospitalized more than once in past year
- More likely to have received care in the home
- More likely to smoke
- Less likely to report physical activity / exercise
- Less likely to have received flu shot
- **Less likely to have received Covid vaccine**

**Income (Lowest income: \$25K or less)**

- **Lower social support scale score (Luebben)**
- Higher loneliness score
- More likely to report any EM
- **More likely to report any financial EM**
- More likely to have used information / referral services for older adults
- More likely to have received any formal services
- **Less likely to use the internet**
- **Less likely to manage prescriptions online**
- Less likely to order food / supplies online
- Less likely to use ride app service

## Lives Alone

- Less likely to be employed
- Less satisfied with retirement
- Less confident will have \$ to live comfortably
- Less confident will have \$ for basic expenses
- More difficulties paying for basic necessities
- More likely to say social security is sole source of retirement income
- **Less likely to be planning on future home modifications**
- More dissatisfied with housing situation
- Less likely to have outside stairs without a railing
- More likely to have kitchen and bath on same floor
- Less likely to feel safe in neighborhood
- More likely to lack access to healthy foods, etc.
- Lower neighborhood cohesion score
- More likely to report public transportation as a main source & weekly or more often
- More likely to report getting rides from family / friends as transportation source
- More likely to rate public transportation as convenient to use
- More likely to rate QOL as fair / poor
- Lower physical function score (PROMIS)
- Higher anxiety score (PROMIS)
- Higher depression score (PROMIS)
- Lower able to participate in activities score (PROMIS)
- More likely to be disabled (overall)
- More likely to meet WHO disability criteria
- More likely to use assistive device
- Less likely to have seen a dentist in past year
- Less likely to drink weekly or more often
- Less likely to report physical activity / exercise
- More likely to have received a pneumonia vaccine
- Lower social support score (Luebben)
- Lower negative / critical interaction scale score
- Higher loneliness score
- More likely to have used information ./ referral services for older adults
- More likely to have received any formal services
- More likely to need formal services they are not getting now
- Less likely to use internet
- Less likely to manage prescriptions online