HOW CAN WE ADDRESS THESE DOMAINS?

This model consists of eight key domains in which communities can work on to create friendlier communities for older adults and for people of all ages.

- Outdoor spaces and friendly buildings: Are the streets, sidewalks and buildings adapted for older adults? Do they enjoy public safety in common spaces?
- Transportation: Is it affordable? Is there community transportation or friendly vehicles? Are the waiting stations adapted for older adults?
- Housing: Are the homes adapted and designed for older adults? Are they affordable in terms of cost? Are the homes integrated into the community?
- Social participation: Are older adults integrated in the community? Do they know about their community activities? Is the problem of isolation addressed?
- Respect and social inclusion: ¿Are older adults respected and included in community decisions? Are there positive interactions between generations? Is there economic inclusion?
- Civic participation and employment: Are there employment and volunteer options for older adults? Are their contributions valued? Is remuneration and/or participation provided in the decision-making process?

Communication and Information:

Are the right communication channels being used to address older adults? Do they have access to reliable information? Do they have digital literacy skills?

 Health care and Community Support: Is health care accessible? Are services planned to provide for their needs?





Global Age-Friendly Cities: A Guide World Health Organization (WHO)





Free of Charge: 1-866-542-8169 web: www.soyaarppr.org Email: aarppr@aarp.org



PUERTO RICO: FRIENDLY WITH OLDER ADULTS HOUSING SOCIAL PARTICIPATIO COMMUNICATION INCLUSION CIVIC PARTICIPATION AND HEALTH AND **SERVICES EMPLOYMENT**





WHY IS BEING A FRIENDLY COMMUNITY IMPORTANT?

The rapid aging population, along with urbanism, are a phenomenon that represents a challenge to community planning, especially for older adults and functionally diverse people. To expedite the process, the World Health Organization (WHO) developed the Age Friendly Cities Model in order for communities and municipalities to adapt their structures and services according to population characteristics

Increased number of older adults 958,001 764,803

- Ten-year Population and Housing Census (2010)
- 1-year American Community Survey (2021)

DATA ON SENIOR CITIZENS

Socio-demographic characteristics of an elderly population

60+ AGE GROUP

60-74 years

75-84 years

85+

68.0% 26.4%

5.6%

SEX

Female **55.7%**



Male

44.3%

INCOME

Less than \$15,000

68.0%

\$15,000 - \$24,999

26.4%

\$25,000 or more

<u>5.6%</u>

■ Ten-Year Population and Housing Census (2010)

Risk factors and chronic diseases in the older adult population

8 in 10 older adults have at least one chronic disease

SMOKES 6.7%

DEPRESSION 23.0%

ARTHRITIS 49.5%

CURRENT ASTHMA 16.5%

DIABETES 32.7%

HEART DISEASE

PRE - DIABETES

OVERWEIGHT AND OBESITY 71.4%

■ BRFSS 2019. Chronic Disease Surveillance System. Healthy Aging Program. Department of Health

STEPS TO BECOMING A FRIENDLY COMMUNITY

Develop a work group





Integrate older adults into the process

Review the literature





See the census data for your community

Study the needs of older adults





Implement community consultations on activities

Establish collaboration agreements





Strengthening governance and public policy

Facilitate training and education activities





Develop a action plan

Conduct monitoring and evaluation activities

