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MEMBERSHIP BENEFITS



Evidence-Based Programs (EVB)

A Matter of Balance (AMOB) mainehealth.org/falls

Tai Chi for Arthritis taichiforhealthinstitute.org/#heatherchalon .com

Tai Ji Quan: Moving for Better Balance tjqmbb.org/

CDC STEADI Program https://www.cdc.gov/steadi/

Otago Exercise Program med.unc.edu/aging/cgec/execise-program

Stay Active and Independent for Life (SAIL)

wellnessplacewenatchee.org/#lsailhome/cm84

Stepping On wihealthyaging.org/stepping-on

Other Resources azhealthyaging.com

Arizona Falls Prevention Coalition



"Our Calling is to Prevent Falling"

The mission of the
Arizona Falls Prevention Coalition
is to reduce risk of falls in
Arizona through education,
outreach, evaluation and
advocacy

Alarming Facts

Stand Tall After You Fall

Proactive Care

Based on 2015 Arizona Data

Over half of falls-related hospitalizations end up in skilled nursing facilities.

Males had a higher rate of fatality than females.

Persons ages 85+ had the highest rates of fatal and nonfatal fall injuries.

White, non-Hispanic residents had the highest rate of fall deaths, while American Hispanic residents had the lowest.

American Indian residents had the highest rates of fall hospitalizations and emergency department visits, while African American residents had the lowest.





Falls Can Cost a Person's Life or Their Independence

DID YOU KNOW....

Residents ages 65+ account for nearly 9 in 10 of all fall deaths and about 3 in 4 nonfatal fall hospitalizations in Arizona.

Falls are the leading cause of traumatic brain injury (TBI) in Arizona residents ages 65+.

Each week there are 715 emergency department visits among residents ages 65+, 231 hospitalizations, and 15 deaths due to fall injuries in Arizona.

....you can choose to beat the statistics

Interdisciplinary team providers play a key role in reducing fall related injuries; subsequently, loss of life by:

-Use standardized multifactorial risk assessment (including hearing & vision) protocols on every patient age 65+.

-Use the AGS Beers criteria for RX in older adults, eliminating unnecessary RX. Encourage one provider and pharmacy.

-Train office staff to administer Activitiesspecific Balance Confidence (ABC) scale, and refer to Evidence-Based physical activity and Chronic Disease Self-Management programs.

Older adults who fall are fearful of starting activities. Inactivity leads to sarcopenia, loss of strength, imbalance and social isolation which increase falls risk.

People with chronic conditions, disabilities and cognitive impairment are at high risk.

Clinical evidence, "behavioral intervention" methodology significantly reduces falls compared to untreated fallers.