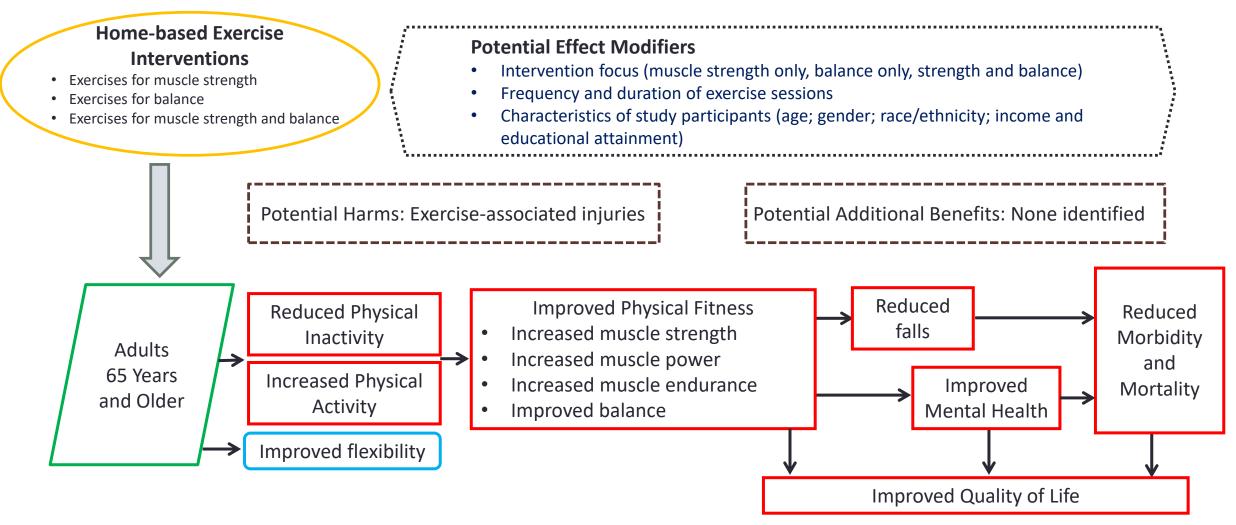
## Analytic Framework: Home-based Exercise Interventions for Adults 65 Years and Older<sup>1</sup>

https://www.thecommunityguide.org/media/2022/af-physical-activity-home-based-exercise-65-plus-508.pdf



<sup>&</sup>lt;sup>1</sup>Framework based on intervention studies included the review by Chaabene H, Prieske O, Herz M, Moran J, Höhne J et al. Home-based exercise programmes improve physical fitness of healthy older adults: A PRISMA-compliant systematic review and meta-analysis with relevance for COVID-19. *Ageing Research Reviews*. 2021;67:101265

Source (with narrative description): Guide to Community Preventive Services. Home-based Exercise Interventions for Adults 65 Years and Older. https://www.thecommunityguide.org/findings/physical-activity-home-based-exercise-interventions-adults-65-years-older.html

## **Legend: Icons in Community Guide Analytic Frameworks**

lcon	Interpretation
	Intervention
	Recommendation outcome
	Other intermediate outcome/variable (that is not a recommendation outcome)
	Population
Potential Effect Modifiers	Potential effect modifiers (affecting causal relationships)
Potential Benefits/ Potential Harms/	Potential additional benefits/potential harms
<b>—</b>	Unidirectional block arrows are applied between intervention and population icons
<b>──</b>	Unidirectional arrows for causal relationships
$\longleftrightarrow$	Bidirectional arrows show feedback loops