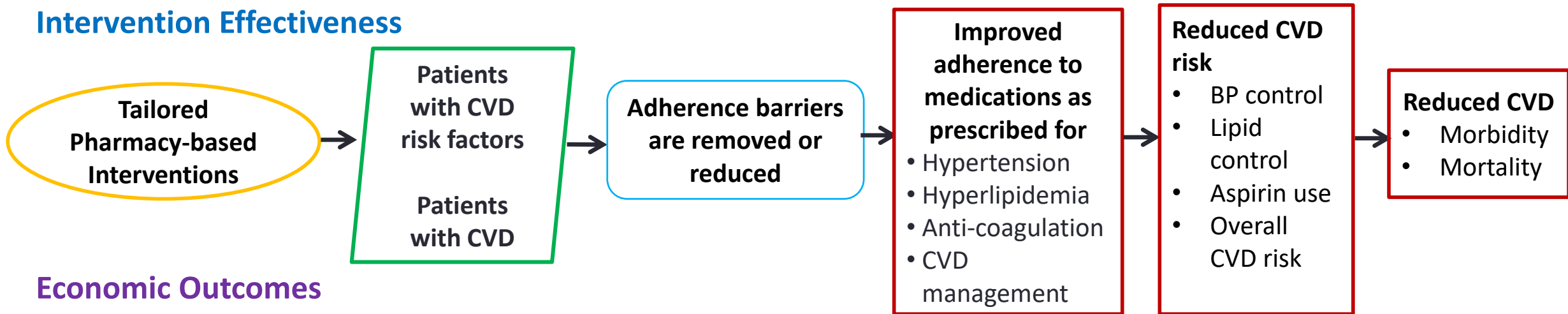


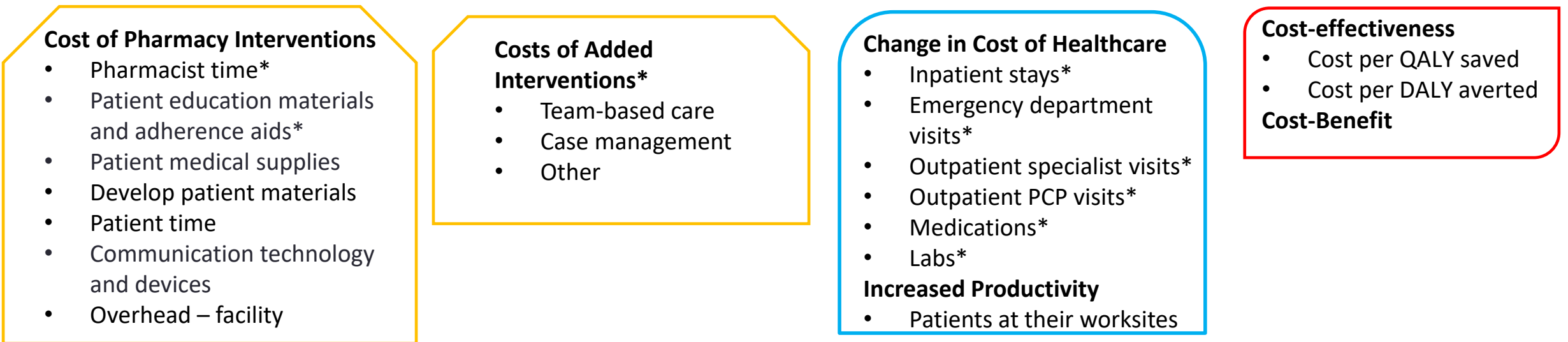
Economic Review Analytic Framework: Tailored Pharmacy-based Interventions to Improve Medication Adherence for Cardiovascular Disease Prevention and Management

Accessible Version: <https://www.thecommunityguide.org/sites/default/files/assets/AF-Econ-CVD-Pharmacy-based-Medication-Adherence-508.pdf>

Intervention Effectiveness



Economic Outcomes









*Cost drivers




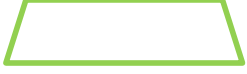
QALY: Quality Adjusted Life Years




DALY, Disability Adjusted Life Year

Source (with narrative description): Guide to Community Preventive Services. Cardiovascular Disease: Tailored Pharmacy-based Interventions to Improve Medication Adherence. <https://www.thecommunityguide.org/findings/cardiovascular-disease-tailored-pharmacy-based-interventions-improve-medication-adherence>

Icons in Community Guide Analytic Frameworks

Intervention Effectiveness	
	Intervention
	Recommendation outcome
	Other intermediate outcome/variable (that are not recommendation outcomes)
	Population
	Potential Effect Modifiers (affecting causal relationships)
	Potential Additional Benefits/Potential Harms

Economic Outcomes	
	Intervention costs
	Economic benefit
	Economic outcome for Task Force finding
	Other economic outcomes

Arrows	
	Unidirectional block arrows are applied between intervention and population icons
	Unidirectional arrows for causal relationships
	Bidirectional arrows show feedback loops