

**ADAPTATIONS** CHICAGO **PHILADELPHIA UNDER DEVELOPMENT** 30% REDUCTION 41-73% REDUCTIONS • Election School/Mass Shootings • Family/Child **NEW YORK CITY**  Religious/Ethnic 100% REDUCTIONS • Gender-based 63% REDUCTION in retaliation killings in 5 of 8 communities Conflict zone Suicide **GRAND RAPIDS** NEW YORK CITY PHILADELPHIA MILWAUKEE JOHNSTOWN **OCHICAGO** CHESTER CAMDEN PITTSBURGH OMAHA BALTIMORE STOCKTON WASHINGTON, DC KANSAS CITY ST. LOUIS LOUISVILLE/ GREENSBORO DURHAM CHARLOTTE NASHVILLE **MEMPHIS** ATLANTA **BALTIMORE** BIRMINGHAM 56% REDUCTION **UNITED STATES** SELMA JACKSON 18 CITIESwith reductions in shootings and killings as high as 73% JACKSONVILLE HOUSTON **PUERTO RICO** NEW ORLEANS **MULTIPLE SITES** SAN ANTONIO operating with no shootings or killings for more than 1 year 50% REDUCTION CURRENT REPLICATION PARTNERS PROSPECTIVE REPLICATION PARTNERS LOIZA, PR

## Summary of Findings on the Cure Violence Model

Location	Statistical Findings	Reference
Baltimore (USA)	Up to 56% reduction in killings	Webster 2012
	Up to 44% reduction in shootings	
	Evidence of norm change	
Baltimore (USA)	25% reduction in shootings across 5 sites (high of 43% reduction)	Webster 2016
Baltimore (USA)	Improvement in attitudes on violence among 43% assessed	Milam 2016
Chicago (USA)	41% to 73% reduction in shootings and killings	Skogan 2009
	100% reduction in retaliations	
Chicago (USA)	31% reduction in killings	Henry 2015
	19% reduction in shootings	
Chicago (USA)	Treatment 50% lower re-injury than control	Salzmann 2010
Chicago (USA)	48% reduction in shootings	U. of Chicago unpub. 2015
Halifax (Canada)	Downward trend in shootings and violent crimes	Ungar 2016
Kansas City (USA)	17.9% reduction in firearm killings	Thompson 2013
New Orleans (USA)	47% reduction in shootings victims	City of New Orleans 2016
	85% reduction in retaliations/argument motive	
	44% reduction in shooting re-injury	
New York City (USA)	37% to 50% reduction in gun injuries	Delgado 2017
	63% reduction in shootings	
New York City (USA)	Increased confidence in police and increased willingness to contact police	Delgado 2017
New York City (USA)	14% reduction in attitudes supporting violence, with no change in controls	Delgado 2017
New York City (USA)	20% lower rates of shooting	Picard Fritsche 2013
	>100 mediations involving >1,000 people	
New York City (USA)	18% reduction in killings v. 69% increase in control	Butts 2015
Philadelphia (USA)	30% reduction in shootings	Roman 2017
Juarez (Mexico)	50% or more reduction in killings in 2016 in most areas	Mesa de Seguridad y Justicia
		de Ciudad Juarez 2019
Juarez (Mexico)	Reduction in perceived number of conflicts among participants	Del Barrio a la Comunidad 2016
Kingston (Jamaica)	60 workers trained in Kingston and Montego Bay	Site reported data 2019
Loiza (Puerto Rico, USA)	53% reduction in killings	Nina 2013
Port of Spain (Trinidad)	45% reduction in violent crime	Maguire 2019
	38% reduction in gunshot wounds	
San Pedro Sula (Honduras)	88% reduction in shootings and killings	Ransford 2016
	1 site – 17 months without any shootings	
	Over 1,000 conflicts mediated	
Cape Town (South Africa)	14% reduction in killings	Ransford 2016
	29% reduction in attempted killings	
	10% reduction in serious assaults	
Kenya	Low levels of election violence	Site reported data 2013
Basra and Sadr City (Iraq)	1000 interruptions, >14,000 people reached through outreach	Site reported data 2012
County of Kent (UK)	51% reduction in overall violence	Ransford 2017
[Prison program]	95% reduction in group attacks	
	44% reduction in adjudications (discipline)	

