Housing Segregation



RESIDENTIAL SECURITY MAP

- LEGEND -

.....A - FIRST GRADE

.....B - SECOND GRADE

.....C - THIRD GRADE

.....D - FOURTH GRADE

SPARSELY SETTLED (Color Indicates Grade)

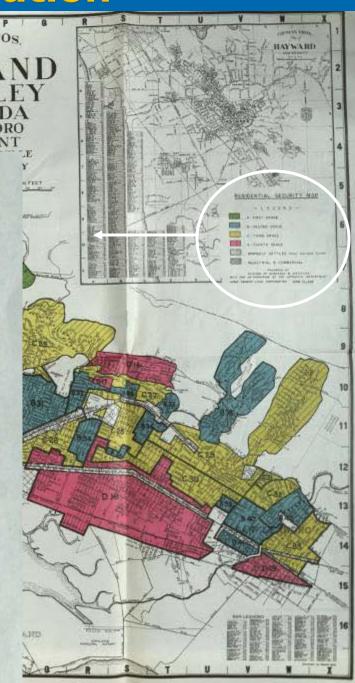
.....INDUSTRIAL & COMMERCIAL

PREPARED BY

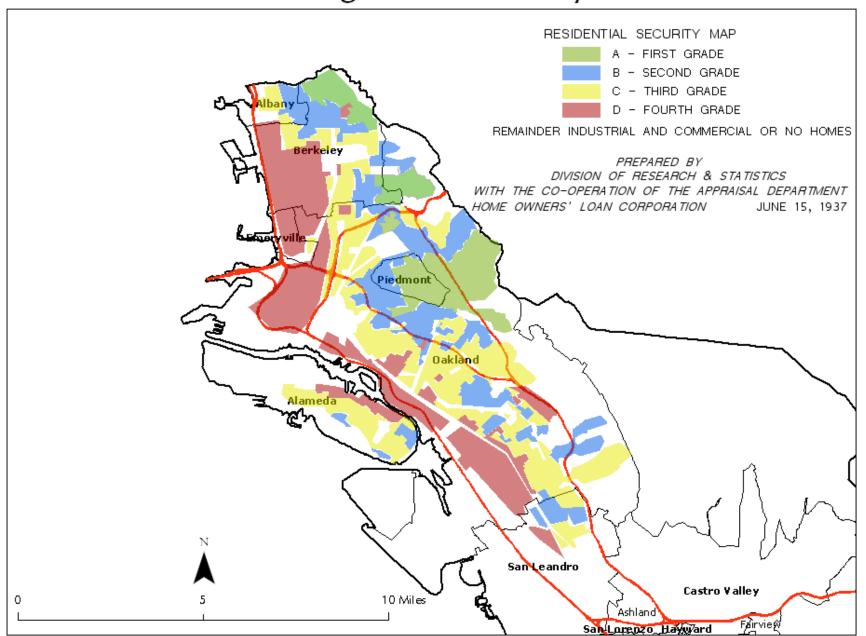
DIVISION OF RESEARCH & STATISTICS

WITH THE CO-OPERATION OF THE APPRAISAL DEPARTMENT

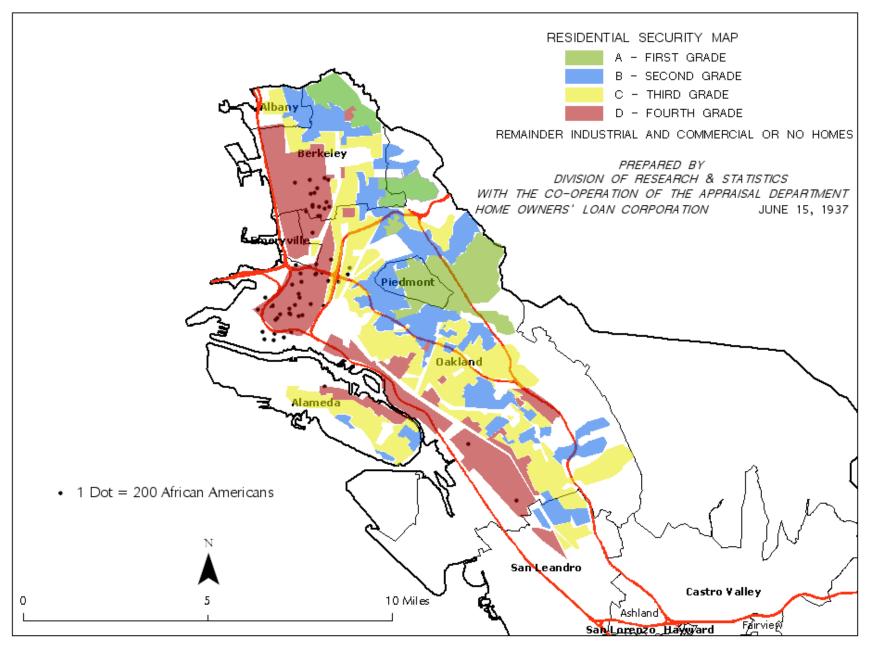
HOME OWNERS LOAN CORPORATION JUNE 15,1937



Oakland and Surrounding Alameda County

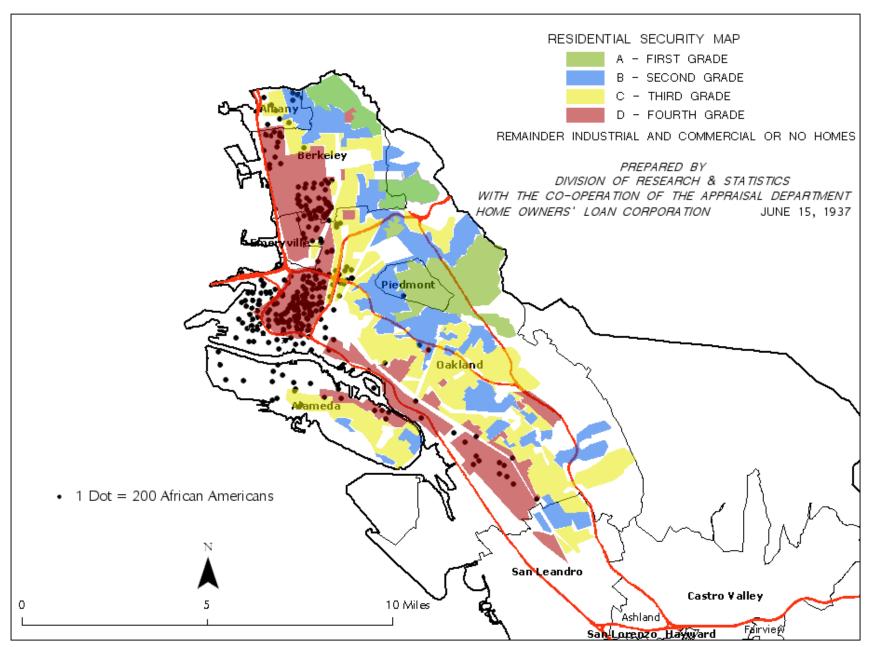


African Americans in 1940



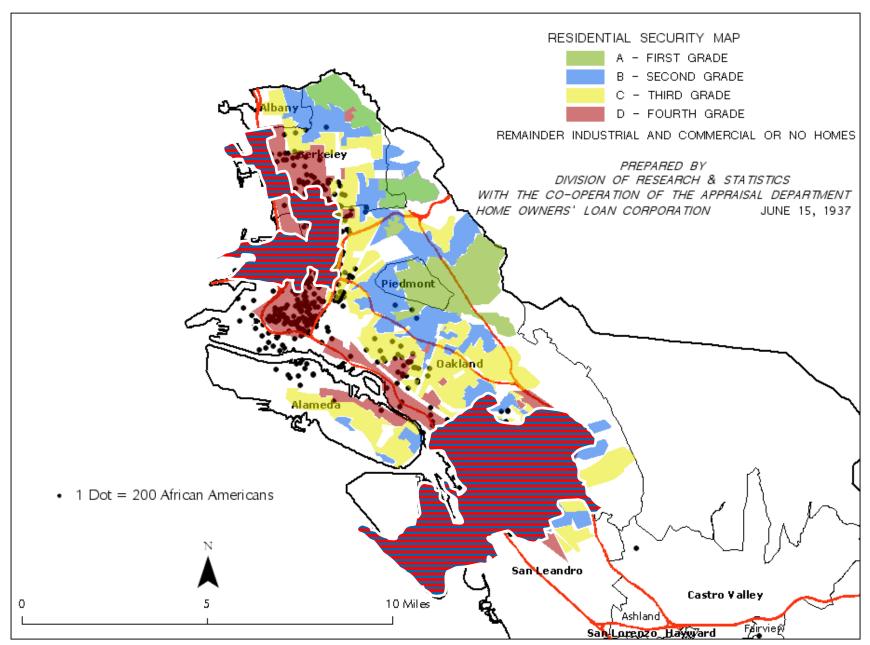
Source: CAPE, with data from Census 1940.

African Americans in 1950



Source: CAPE, with data from Census 1950.

African Americans in 1960



Source: CAPE, with data from Census 1960.

How Segregation Can Affect Health

- Segregation determines quality of education and employment opportunities.
- Segregation can create pathogenic neighborhood and housing conditions.
- Conditions linked to segregation can constrain the practice of health behaviors and encourage unhealthy ones.
- Segregation can adversely affect access to high-quality medical care.

Residential Segregation and SES

A study of the effects of segregation on young African American adults found that the elimination of segregation would erase black-white differences in

- Earnings
- High School Graduation Rate
- Unemployment

And reduce racial differences in single motherhood by two-thirds

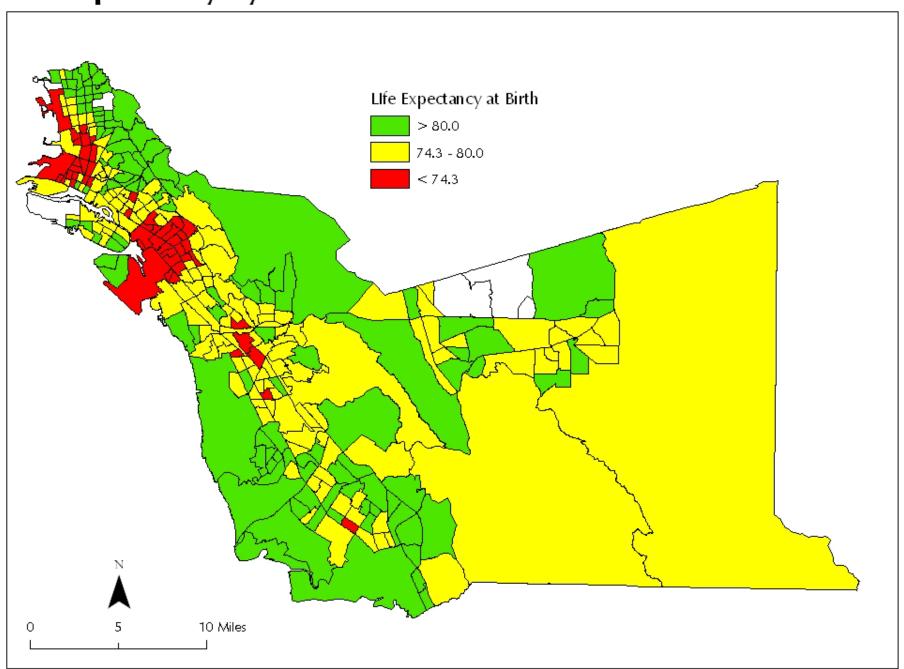
The Consequences

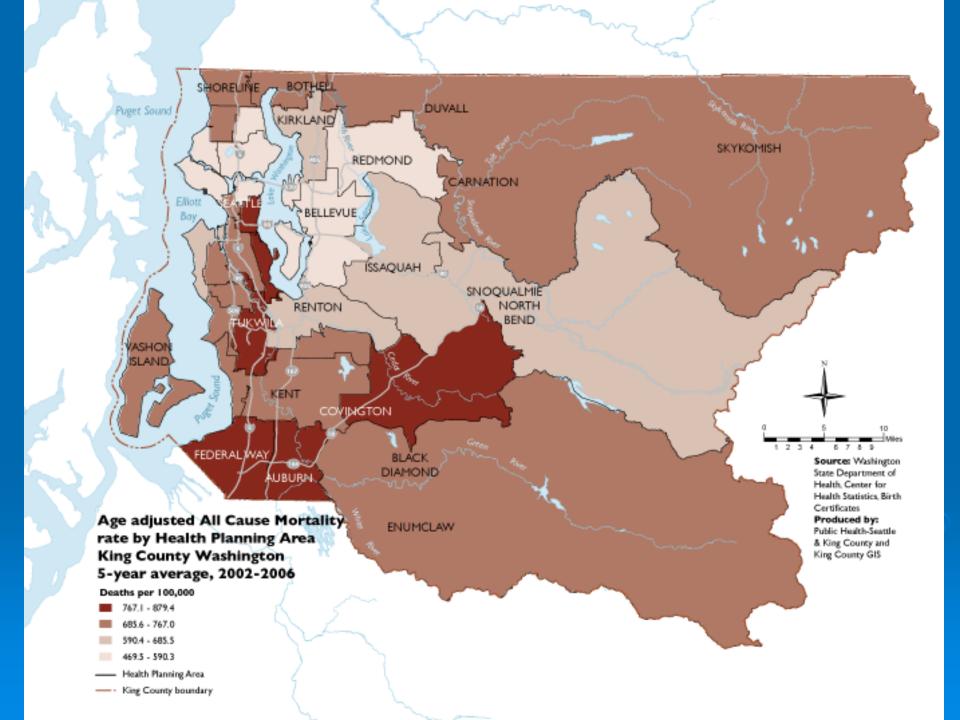
Often Shorter, Sicker Lives

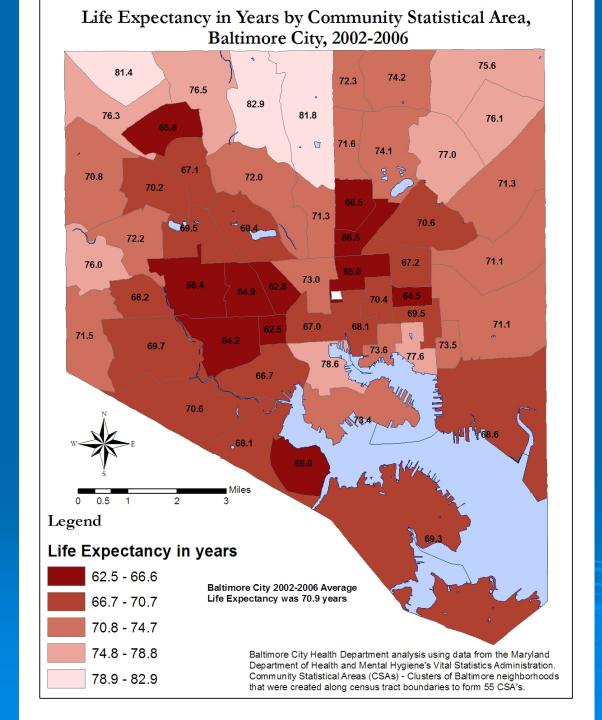
	CERTIFICATE OF DEATH STATE FILE NUMBER USE BLACK NR ONLY NO ENAUGHS, WHITEOUTS OF ALTERATIONS													3200701000029							
	1. NAME OF DECEDER		ONLY / NO ERASURES, WHITEOUTS OR ALTERATIONS VS-114(REV 1/04) 3. LAST (Family)							LOCAL REGISTRATION NUMBER											
4	DONALD					2. MIDDLE H.				DUCK											
DECEDENT'S PERSONAL DATA	AKA. ALSO KNOWN AS Include full AKA (FIRST, MIDDLE, LAST)										DATE OF BIRTH mm/dd/csyy 5. A 69		5. AGE Yrs.	Mont	NDER ONE YEAR hs Days	Ho	F UNDER 24	HOURS Minutes	6. SEX		
	FINLAND				974	YES			NO	UNK	INC VERTINALITY			7. DATE OF DEATH mm/dd/ccyy 01/16/2007				8. HOUR 0034	20 10		
DENT	13. EDUCATION Highest (see worksheet on be	Level/Degree 1 ack)	14/15. WAS	S DECEDENT HIS	SPANIC/LATII	NO(A)/SF	PANISH? ((If yes, see w			CAUC			may be	listed (see work	ksheet on	back)				
DEC	17. USUAL OCCUPATION Type of work for most of life. DO NOT USE RETIRED								18. KIND OF BUSINESS OR INDUSTRY (a.g., grocery store, road construction, a										CCUPATION		
PORT	20. DECEDENT'S RES	IDENCE (Street	and nu	er or location)				EDU	JATI	ON								4			
	348 8TH A\		NTY/PROVINCE 23. ZIP CODE																		
				ALAME					23. ZIP CODE 24. YEARS IN CO				CA 25. STATE/FOREIGN COUNT								
INFOR- MANT	SUE -, MOU		27. INFORMANT'S MAILING ADDRESS (Street and r 345 HIGH ST, OAKLAND,						treet and number or r	ural rout	e number, city	or town, st	tate, ZIP)								
	28. NAME OF SURVIVING SPOUSE FIRST					MIDDLE			30. LAST (Maiden Name)												
SPOUSE AND PARENT INFORMATION	31. NAME OF FATHER FIRST				32.	32. MIDDLE				33. LAST									34. BIRTH STATE		
	THOMAS				-	-				DUCK								CA			
SPOUS	35. NAME OF MOTHER FIRST MINNIE				36.	36. MIDDLE				37. LAST (Maiden) UNKNOWN								38. BIRTH STATE UNKNOWN			
_	- OINKNOVIN 30 DISPOSITION DATE mm/Md/ccyy											A.	JIVIN	OWN							
FUNERAL DIRECTOR/ LOCAL REGISTRAR	41. TYPE OF DISPOSITION(S)					ILAI	42. SIGN	NATURE O	F EMBAL					4	FC 43.1			LICENSE NUMBER			
	CR/RES 44. NAME OF FUNERAL ESTABLISHMENT					▶ MANUEL 45. LICENSE NUMBE				, Albania				CESTA COLOR	William.			EMB6370 DATE mm/dd/ccyy			
E 20	CLARENCE N COOPER MORTUARY INC FI							ANTHONY ITON, M.D.							01/18/2007						
PLACE OF DEATH	107. PLACE OF DEATH EDEN MEDICAL CENTER 102. IF HOSPITAL. SPECIFY O											parties of the last of the las	Hospic	e Nu	PITAL, SP irsing me/LTC		NE ecedent's ome	Other			
	104. COUNTY 105. FACILITY ADDRESS OR LOCATION WHERE FO												•	106, CITY							
	ALAMEDA 20103 LAKE CHABOT RD 107. CAUSE OF DEATH 2010 of events diseases, injuries, or complicate								tions that directly caused death. DO NOT enter terminal events such n without showing the etiology, DO NOT ABBREVIATE.					-	CASTRO VALLEY Time Interval Between Onset and Doath						
CAUSE OF DEATH	as cardiac as d, respiratory arrest, or ve (Final disease or condition resulting in ideath)						ventricular fibrillation without showing the etiology, DO NOT ABBREVIATE.							HRS 0			NO NO				
	(8) BRONCITIS											4		DAYS			PSY PERFO	RMED?			
	Sequentially, list conditions, if any, leading to cause on Line A. Enter UNDERLYING													(CT)			OPSY PER	FORMED?			
	CAUSE (disease or injury that initiated the events (D)													(DT)	-	ш		ING CAUSE?			
	resulting in death) LAST 112. OTHER SIGNIFICANT CONDITIONS CONTRIBUTING TO DEATH BUT NOT RESULTING IN THE UNDERLYING CAUSE GIVEN IN 107													Y	ES	Х мо					
	DEMENTIA																				
	NO NO	PERFORMED	FOR ANY	CONDITION IN I	ITEM 107 OR	112? (If y	yes, list type	e of operat	ion and da	ate.)					113A. IF FEMALE, PREGNANT IN LAST YEAR YES NO UN				LAST YEAR? UNK		
N'S TION	AT THE HOUR, DATE, AND PLACE STATED FROM THE CAUSES STATED.					SIGNATURE AND TITLE OF CERTIFIER								116. LICENSE		R 117.	DATE mm	/dd/ccyy			
PHYSICIAN'S CERTIFICATION	Decedent Altended Since Decedent Last Seen Alive All mmiddlopy (8) mmiddlopy 118. TYPE ATTENDING PHYSICIAN'S NAME, MALING ADDRESS, ZIP CODE MICHAEL ANI									A3896		ARTH	1 M D								
표띬	(a) mm/dd/ccyy (ii) mm/dd/ccyy (iii) mm/																				
	MANNER OF DEATH	119. I CERTIFY THAT IN MY OPINION DEATH OCCURRED AT THE HOUR, DATE, AND PLACE STATED FROM THE CAUSES STATED. 120. INJURED AT WORK? 121. INJURY DATE mmiddlecpy 122. HOUR (24 Hour.														R (24 Hours)					
CORONER'S USE ONLY	123. PLACE OF INJURY	Y (e.g., home, or	onstruction	site, wooded are	a, etc.)																
	124. DESCRIBE HOW I	INJURY OCCUR	RRED (Eve	ents which resulte	d in injury)																
	125. LOCATION OF INJ	JURY (Street and	d number,	or location, and o	city, and ZIP)																
8	126 SIGNATURE ST	125. LOCATION OF INJURY (Street and riverber, or location, and city, and ZIP)																			
128. SIGNATURE OF CORONER / DEPUTY CORONER 127. DATE mmlddiccyy 128. TYPE NAME, TITLE OF CORONE												4ER / DE	R / DEPUTY CORONER								
STA' REGIST						E								FAX AUTH.	#		CENSU	IS TRACT			
		012007000007315																			

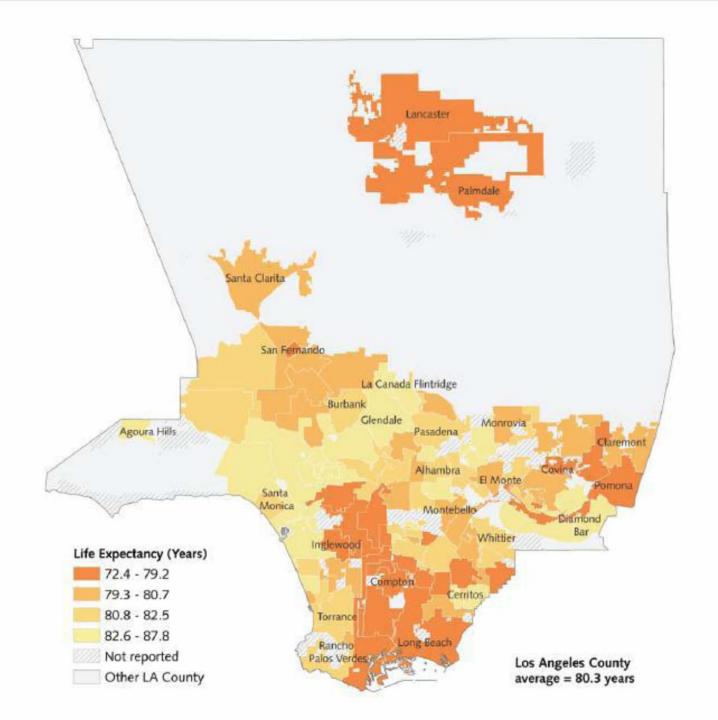


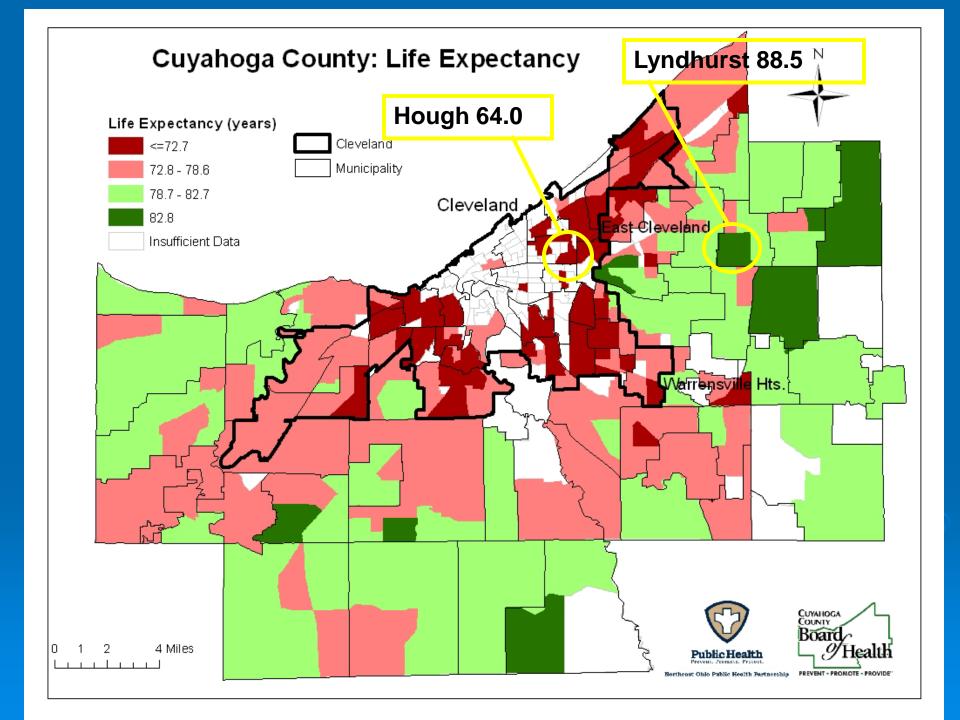
Life Expectancy by Tract



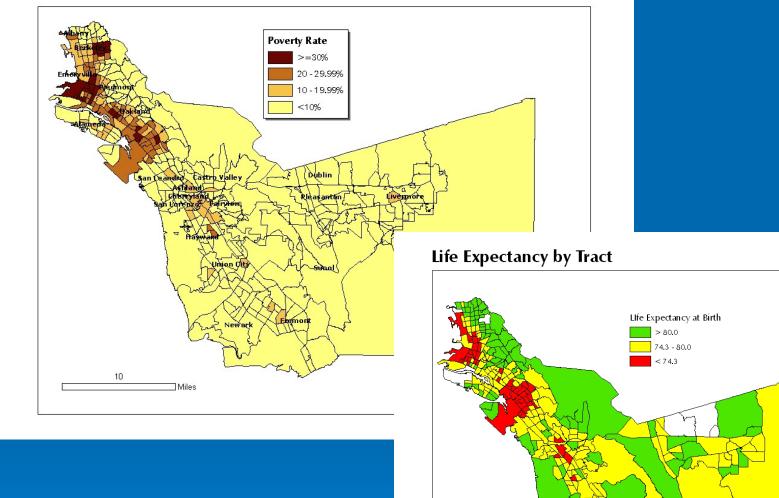






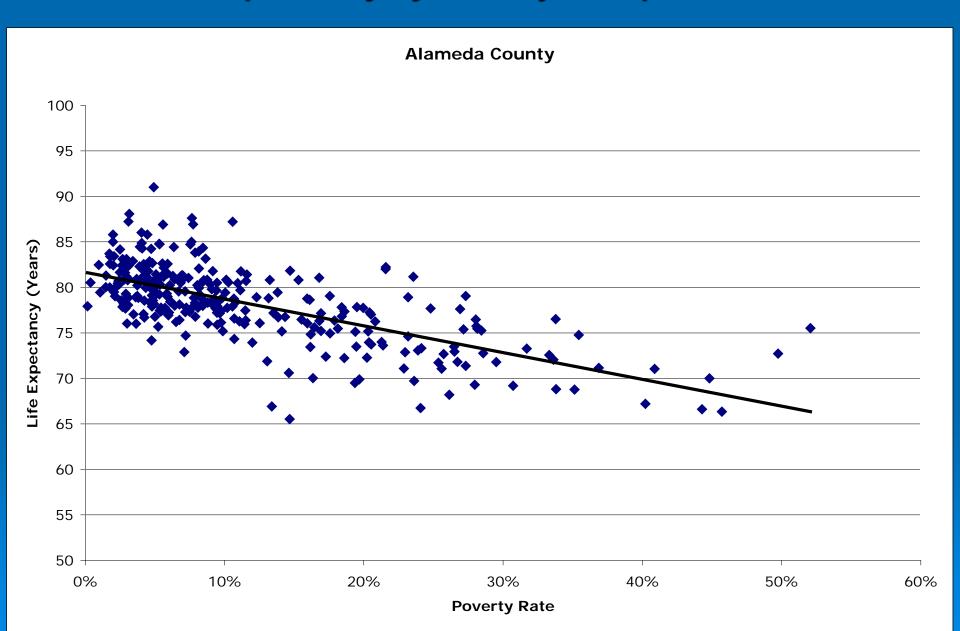


Alameda County Poverty



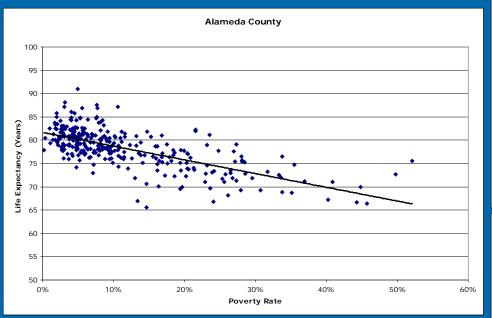
10 Miles

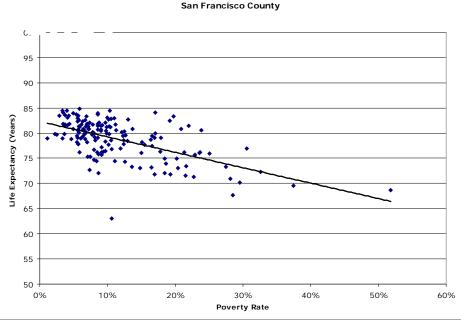
Life Expectancy by Poverty Group 2000-2003

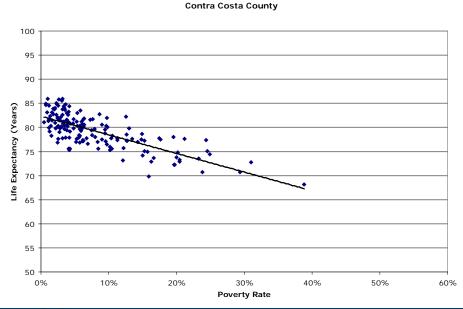


Tract Poverty vs. Life

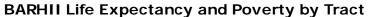
Expe

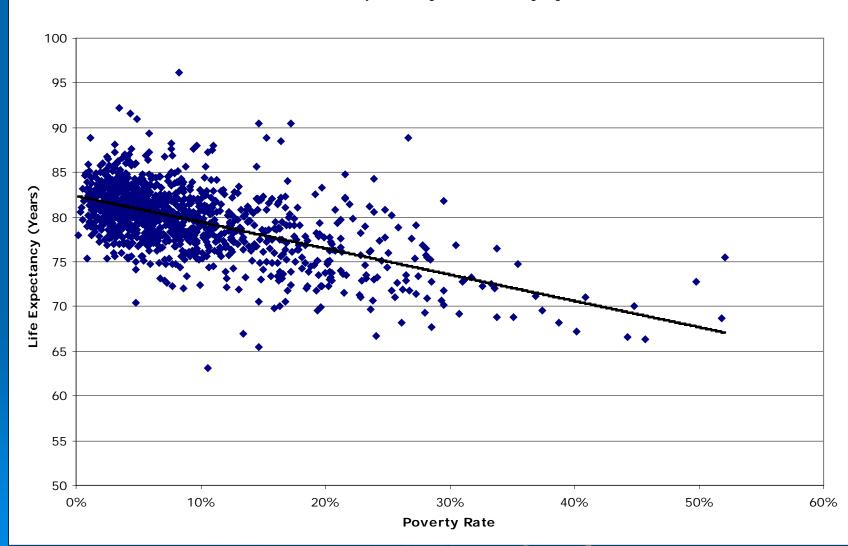




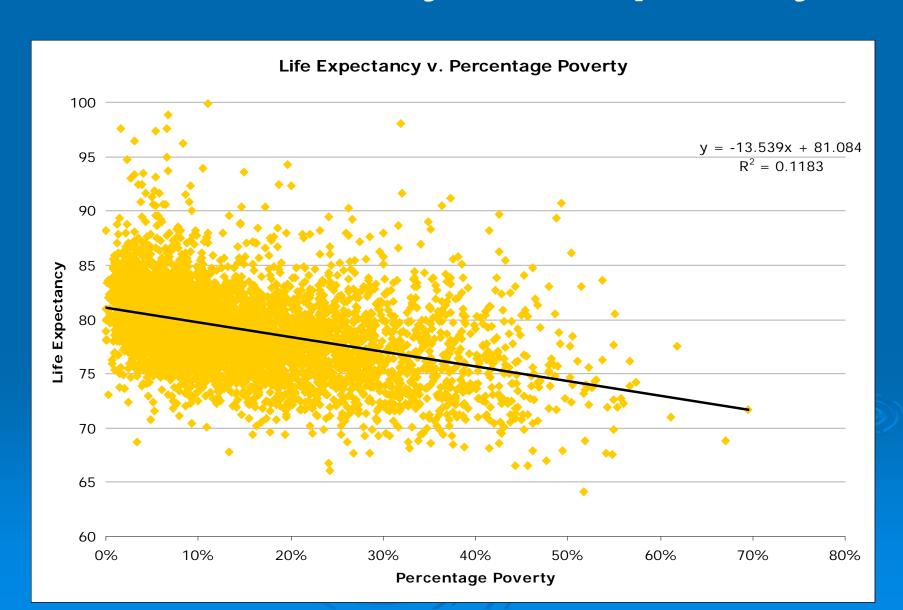


Bay Area Poverty vs. Life Expectancy





California Poverty vs. Life Expectancy



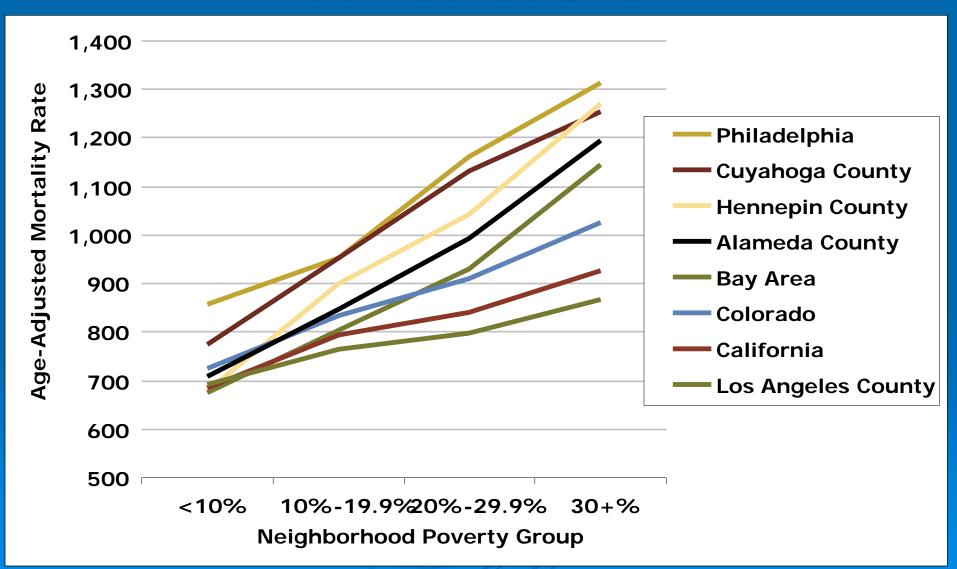
Cost of Poverty in San Francisco Bay Area

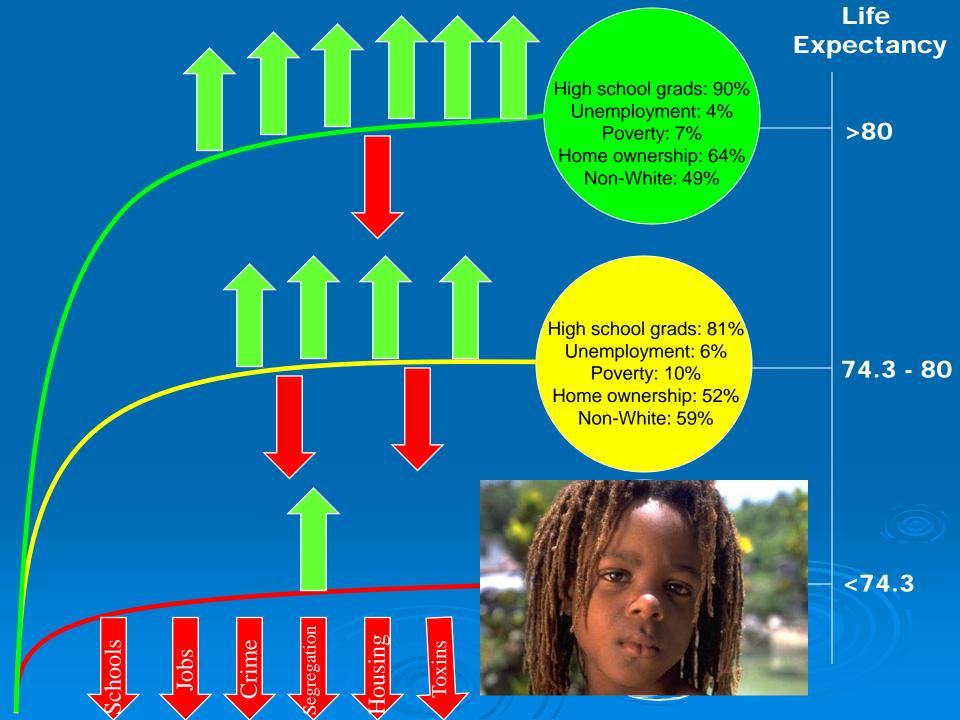
- Every additional \$12,500 in household income buys one year of life expectancy
- (Benefit appears to plateau at household incomes above \$150,000)
- Similar gradients in Baltimore, NYC, Philadelphia, Hennepin County (Minneapolis-St. Paul), Colorado, California, AND Cuyahoga County (\$6304/year of life)

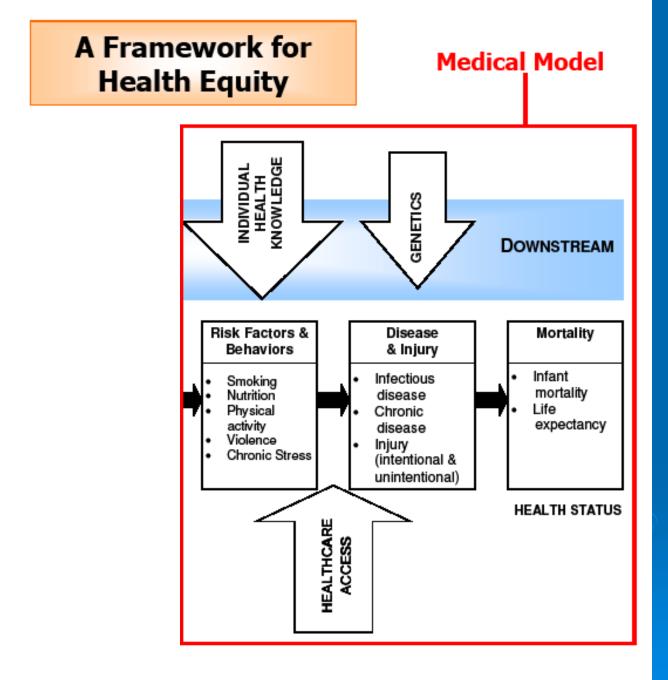


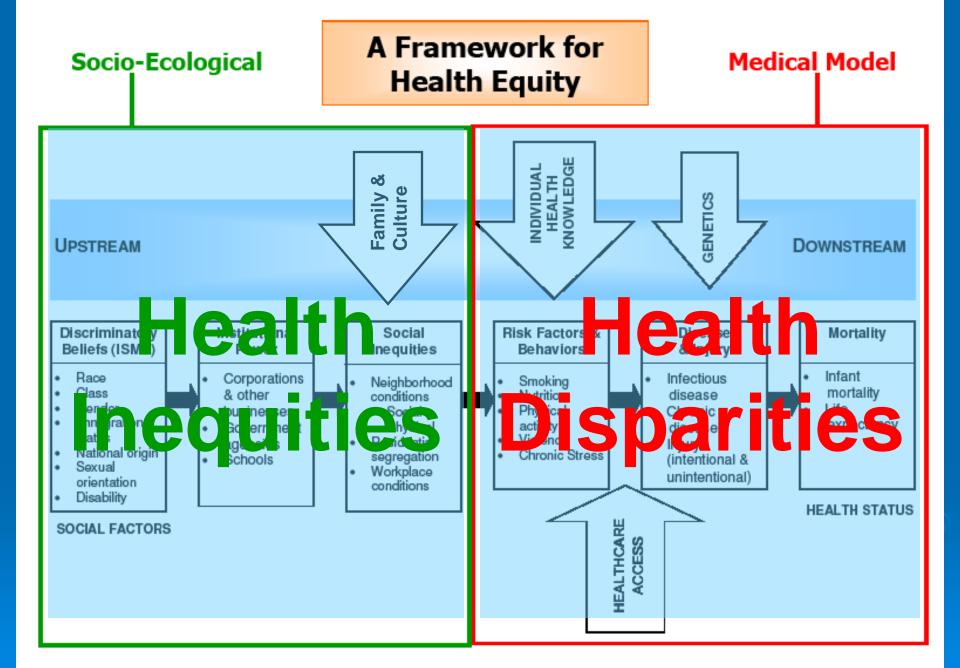


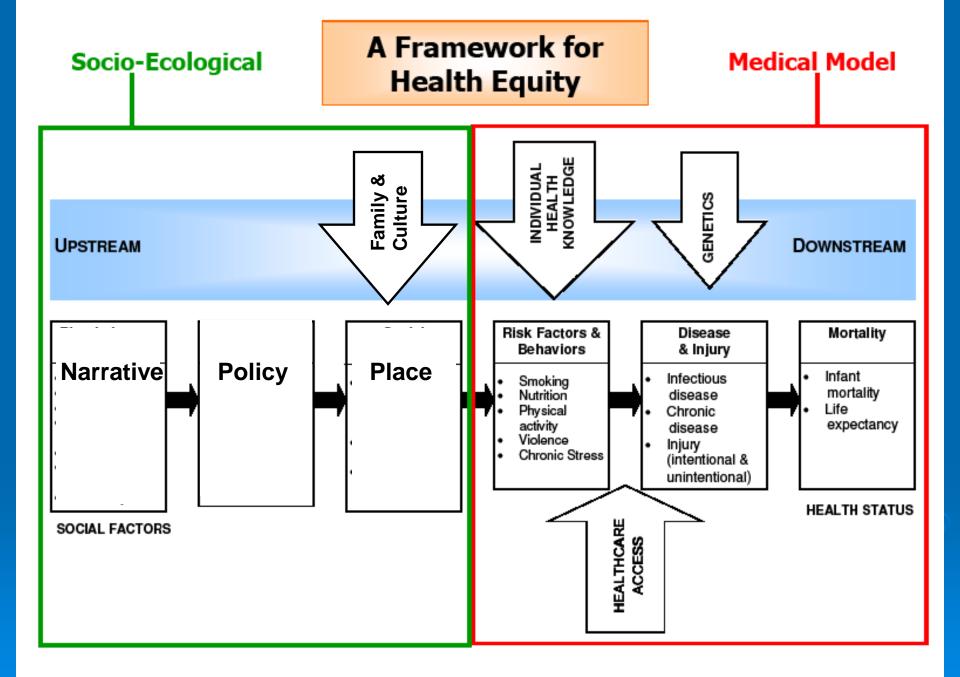
Social Gradients Various Jurisdictions



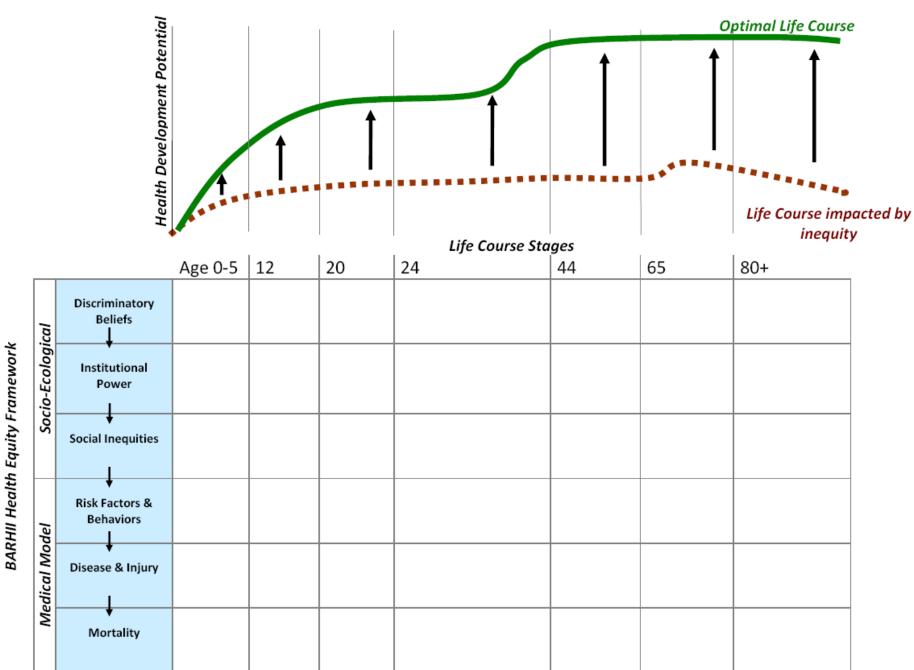








Interventions for Health Equity Across the Life Course



US White Infant Mortality

= 5.7 per 1000 live births (NCHS)

Worse Than:

Canada, Cuba, Croatia, Estonia, U.K., Australia, New Zealand Substantially Worse Than:

Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Israel, Italy, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland, Japan, Singapore