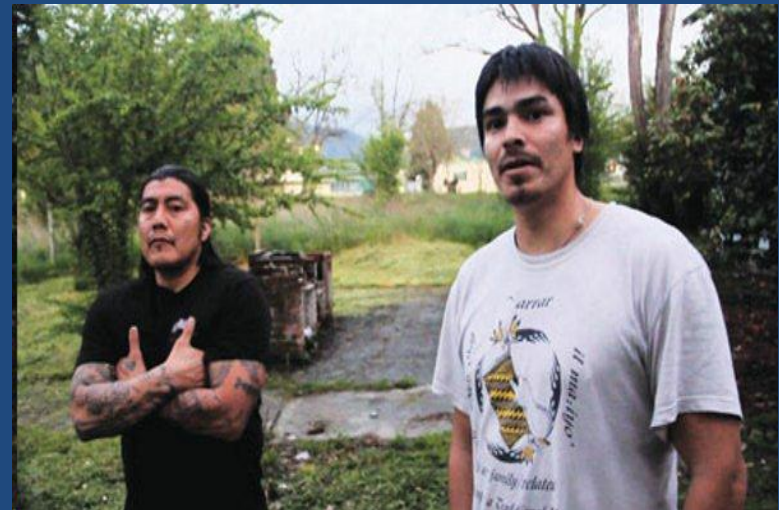


Unseen, Uncounted, Undiagnosed Faces Hepatitis C/Liver Diseases



Where You Live Matters

Access to Timely and Affordable Care



Why A Regional Action Plan

Not Enough Doctors

Not Enough Hospital Beds

Not Enough Money

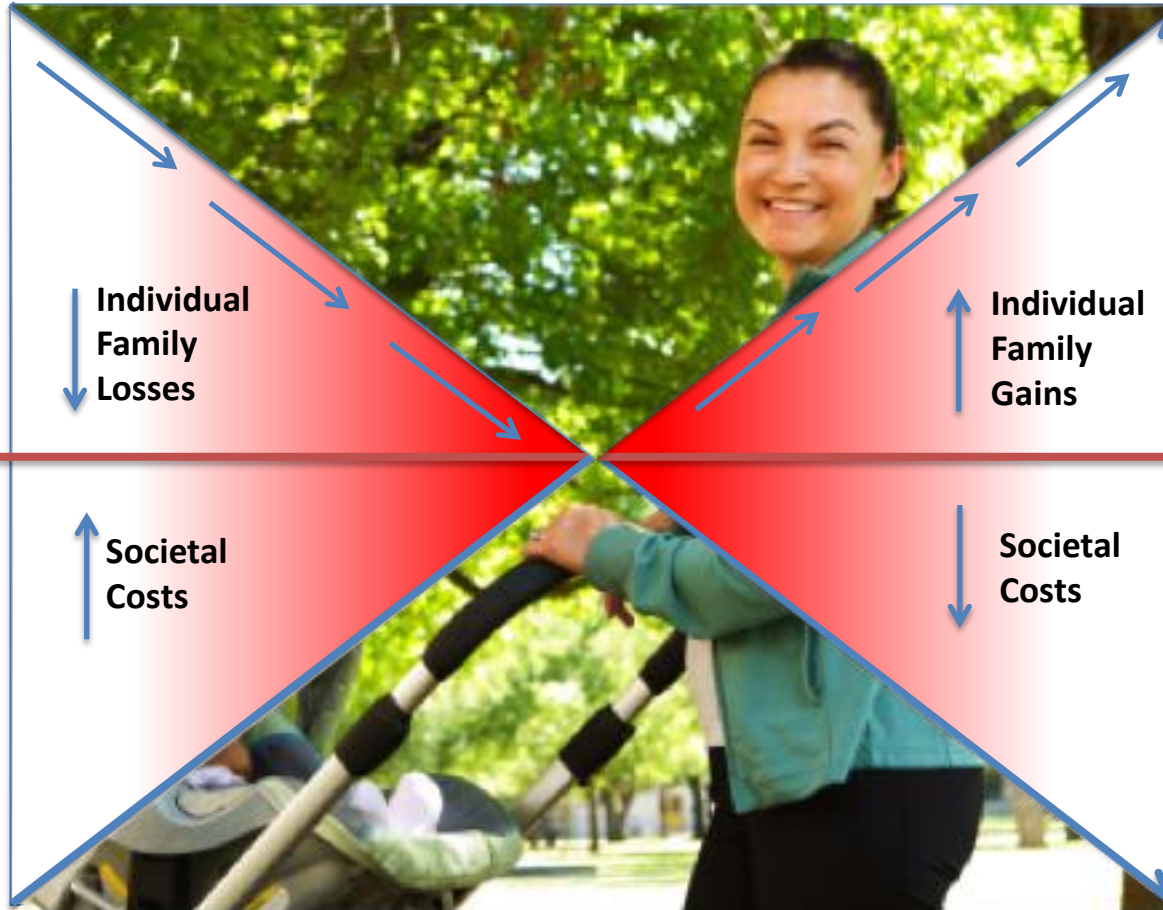
From Silence to Solutions

Free Falling Without A Safety Net

- Single Mother of Two
- Works Full Time
- Uninsured
- Co-morbidities – HCV and Diabetes
- Loss Productivity
- Premature Death <55
- Loss Years to Parent

INTERVENTION

- Hospitalizations
- Unsafe Discharge
- Social Services
- Loss Productivity
- Children Miss School
- Premature Death – 28 years of loss income, tax base, parenting



Soaring With A Safety Net

- Timely/ Affordable Healthcare
- Early Treatment and Managed Care
- Less Hospitalizations
- Reduced Loss Productivity
- Able to Parent Children


INTERVENTION

- Safe Discharge
- Social Services
- Able to Work
- Children Remain in School
- Reduce Premature Deaths

Economic and Social Burdens

Hepatitis C Diseases, Liver Cancer, and Liver Disease

Interventions

WHERE YOU LIVE MATTERS TARGET RESOURCES	PROGRESSIVE STAGES OF ILLNESS					
	Avoidable/Prevention	Testing and Early Treatment	Treatment/Managed Care	Frequent Hospitalization/Managed Care	Continuum of Care/ESLD	Continuum of Care/Premature Death
						
Surveillance				Available Acute Hospital Beds	Skilled Nursing Homes and/or Rehabilitation Centers	
Education	Health Care Providers					
Behavior Health	Cultural Responsive Language Spoken and Unspoken Health Care Navigators	Stigma and Shame	Depression		Fear of Leaving Your Children	
Access to Timely and Affordable Healthcare						
Hospitalizations and Discharges		Cost/Benefit-testing and access to treatment sustainably reduces costs, hospitalization, saves lives	Access to timely and affordable health care			
Economic Burden				2010 cost of liver cancer in California – more than 30,000 hospitalizations for liver disease, liver cancer, or liver transplant-related treatments majority for HCV. Direct HCV Medicaid cost \$2.1 billion	Direct Costs for 100 ESLD patients - 3,670 Hospital Days Minimum of \$9.927 million	
Cost Savings			Reduced Hospitalizations			Years of Potential Life Loss (YPLL) 28-18 years loss parenting, revenues, income
Jobs/Opportunities/Hope	Hire and Train Health Care Navigators - Educators, Financial, Behavioral Health					