The Chelsea Hub is a new tool in our community agencies to connect individuals and/or families facing "acutely elevated levels of risk" (AER*) to the services they need.

A group of human service providers meets weekly for a structured discussion to address situations of AER, and develop rapid multi-agency responses that offer supports to both reduce the immediate risks, and develop lasting connections to services.

This is a proven and effective model that follows a strict set of disciplines. The Chelsea Hub is the first to be implemented in the U.S.

*What is Acutely Elevated Risk (AER)? A situation where an individual and/or family meets a threshold of multiple significant risk factors, as seen across multiple agencies, where there is a high probability of harm occurring, and occurring soon.



Chelsea Police Depar Chelsea Public Schoo Department of Childre Families Department of Youth Everett Hospital (Car Health Alliance) HarborCOV Healthcare Resource (HCRC) Healthy Streets Housing Families, Inc. service provider listed above.

Boys & Girls Club

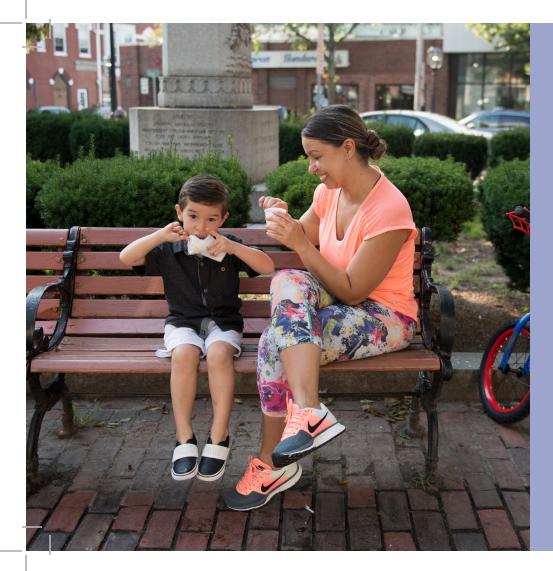
Chelsea District Court Chelsea Housing Auth

CAPIC

	Kids In Need of Defense (KIND)
	Mass General Hospital (MGH)
t	MGH Chelsea Health Center
nority	MGH Freedom Clinic
rtment	Mystic Valley Elder Services
ols	North Suffolk Mental Health
en &	Association (including community navigators and Boston Emergency Services
Services	Team)
nbridge	People's AME
	Phoenix Charter Academy
Centers	Roca, Inc.
	Rosie's Place
	The Neighborhood Developers (TND)

To learn more about the Chelsea Hub, contact your local

To watch a video and learn more about the Chelsea Hub. please visit www.chelseapolice.com/chelsea-hub



Did you know...?

Mental health, housing, and substance abuse disorders are among the highest risk factors of Hub situations



68% of situations with mental health risk factors also have a drug or alcohol risk factor

Photos ©2017 Tracie Van Auken. Courtesy of the Robert Wood Johnson Foundation. 2017 Culture of Health Prize Winner.



CONNECTING