

Ending Family Homelessness Track

Utilizing Data to Understand Family Homelessness in Connecticut

This track is sponsored by:



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Who are we?

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Session Agenda

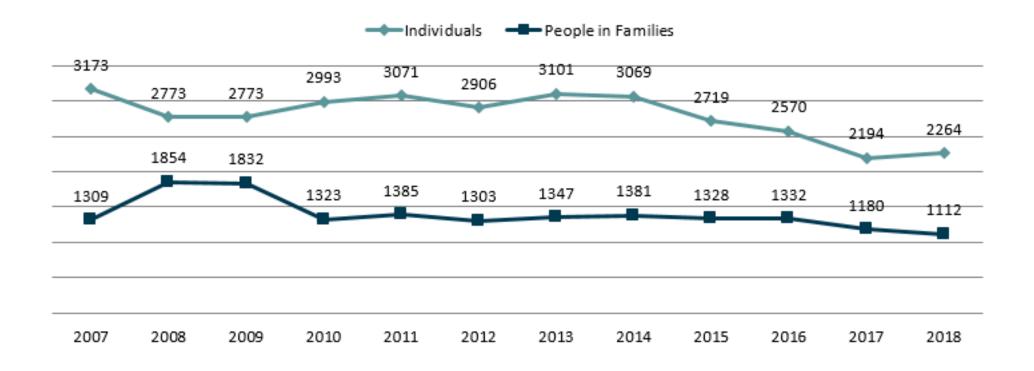
- Background
 - What are we talking about?
- Current landscape of data
 - Coordinated entry
 - Family dashboard
 - FYI BNL report
 - Provider Perspective
- Q&A





Background

Historic data – Point-In-Time Count:





Background

Statewide Goal: End Family Homelessness in CT by 2020

You can read the full list of benchmarks and criteria here.



Goal: End Family Homelessness in CT by 2020

Criteria:

- Identify all families experiencing literal homelessness.
- Use prevention and diversion strategies whenever possible, and provide low-barrier shelter to any family experiencing homelessness who needs and wants it.
- Use coordinated entry to link families experiencing homelessness to housing and services solutions.
- Assist families into permanent or non-time-limited housing options with appropriate services and supports.
- Have resources, plans, and system capacity in place to continue to prevent and quickly end future family homelessness.



Goal: End Family Homelessness in CT by 2020

Benchmarks:

- Divert 75% of families from entering homelessness.
- No families who are homeless and in need of emergency shelter are turned away unless they can be successfully diverted.
- No families are experiencing unsheltered homelessness.
- All families experiencing homelessness are offered connections to appropriate housing or services.
- Families with children exit homelessness to permanent housing within an average of 45 days



Goal: End Family Homelessness in CT by 2020

Dashboards!

- http://cceh.org/data/interactive/
- Coordinated Entry
- Family Dashboard



CT Coordinated Access Data Dashboard



395

591

5,614

Statewide 211 Call Wait Times (in minutes)

379

526

5,323

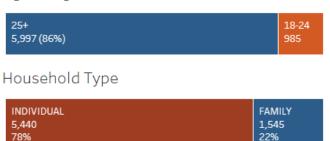
	February 2018	March 2018	April 2018
Average Wait Time	3.6	3.6	3.5
Longest Wait Time	29.9	32.2	25.1

Age Ranges

SE

WALIT

Grand Total



Appointments

Appointment Outcomes



454

643

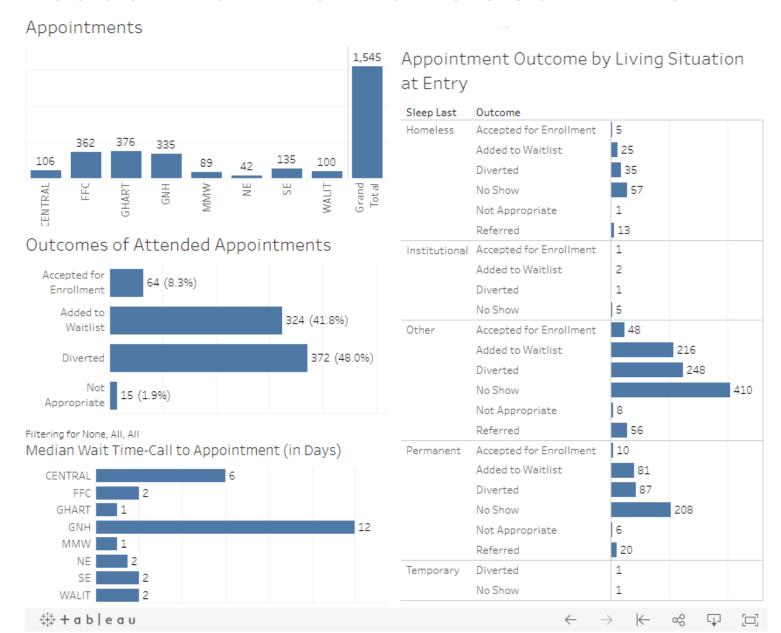
6,090

1,228

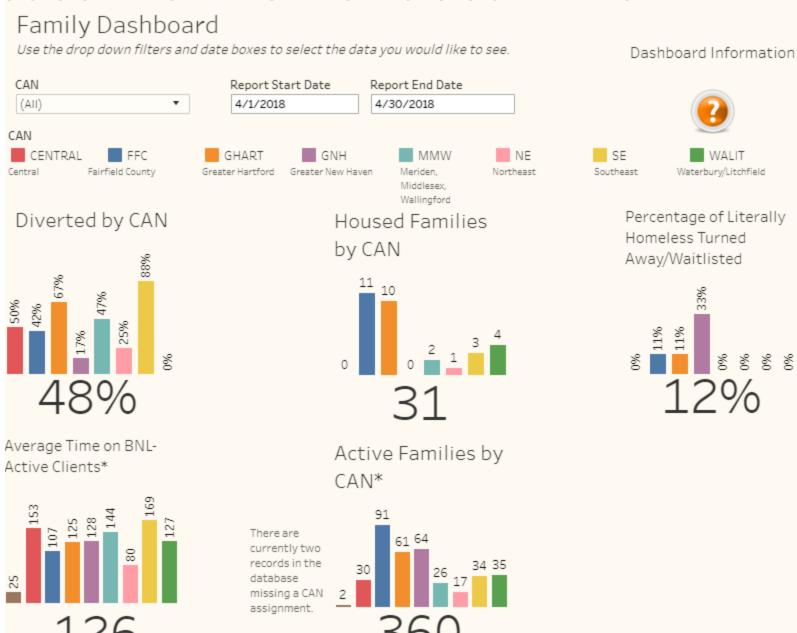
1,760

17,027

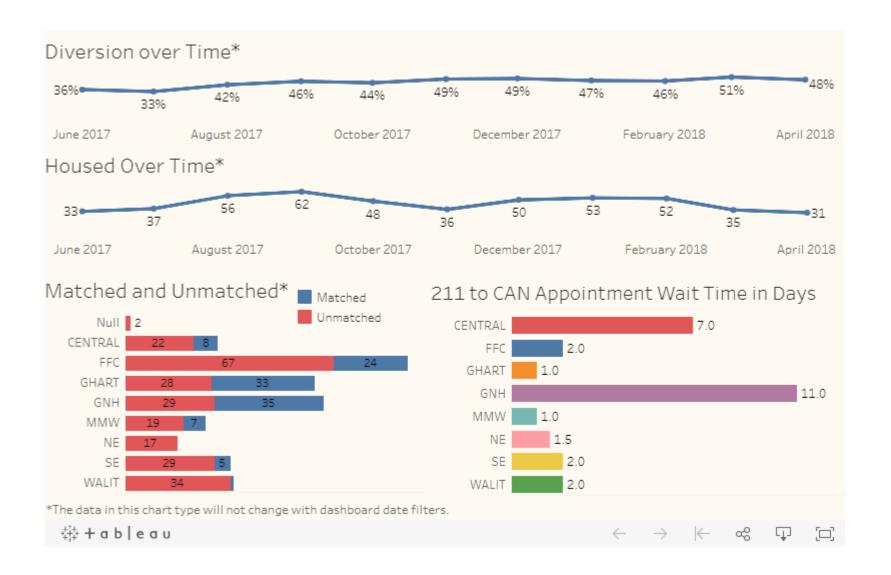






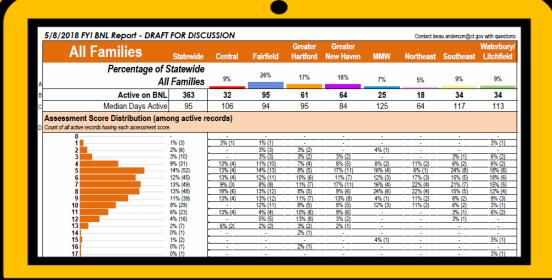








The FYI BNL Report







What is the FYI BNL Report?

It is a weekly snapshot summary of key information about <u>Families</u>, <u>Youth</u>, and <u>Individuals</u> on the By Name List (BNL) statewide and in each CAN.

- Provides timely feedback to CANs about changes on their BNL for each population of interest
- Enables easy comparisons across CANs and against statewide data
- Useful for tracking incremental progress (or regression)



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					Catto	Greater	MMW	Northea	st Southe	ast Litchfie	ela
au Esmilias s	tatewide	Centr	al Fai	rfield Ha	artford Ne	W Haven		5%	9%	9%	
All Families s	atewide			26%	17%	18%	7%	18	34	. 34	
Percentage of Su	amilies	9%		0.5	61	64	25 125	64	11	7 11	3
	363	3		95 94	95	84	125				
Active on BNL	95		06	94							
Median Days Active essment Score Distribution (amo	ng active	record	s)				<u> </u>				6 (1)
essment Score Distribution (assessment score of all active records having each assessment score				1% (1)			4% (1)		90 (116	% (2) % (2)
of all active records naving	1% (3)	3	<u>% (1)</u>	3% (3)	3% (2) 3% (2)	3% (2) 8% (5)	8%	2169	6 (1) 24	4% (8)	8% (6) 8% (6)
1	2% (6) 3% (10)		3% (4)		7% (4) 8% (5)	<u>17% (11</u> <u>11% (7</u>		(3)	% (3)	170 (7)	5% (5) 2% (4)
3	9% (31) 14% (52)	1	3% (4) 13% (4)	12% (11)	10% (6) 11% (7)	17% (1	1)	(6) <u>22</u>	% (4)	6% (2)	9% (3) 3% (1)
5	12% (45) 13% (49)		9% (3) 19% (6)	8% (8) 13% (12)	8% (5) 11% (7)	9% (6	8)	6 (3)1	1% (2)	6% (2) 3% (1)	6% (2)
7	13% (48) 11% (39)		13% (4)	13% (12) 12% (11)	8% (5) 10% (6)	<u>8% (</u>	6)			3% (1)	
9	8% (29) 6% (23)		13% (4)	4% (4) 5% (5)	13% (8) 3% (2)	<u>3%</u>	<u>2)</u> (1)				3% (1)
10 11	4% (16) 2% (7)		6% (2)	2% (2)	2% (1)			% (1)			3% (1)
12 13	0% (1) 1% (2)				2% (1)					6.79	7.03
14 15	0% (1)	-					.39	7.12	7.17	0.10	
46	0% (1)	7.00	7.38	7.23	8.31			200noton			
Average Assessment: Status/Conditions Followed (am Clients counted in each row below are currently ac Poffuses CAN Assist:	Score	recor	ds)	end in multiple	rows depending	on their comb	ination of circul	nstances.	0	0	0
Average Assessment Status/Conditions Followed (am	tive on the BN	IL, and clien	ts may be cou	intea in maripho	0		2			0	0
Clients counted in each row below are consumption. Refuses CAN Assist:	ance	3	0				2	0	1		
Netusos diligence	policy L	6	0	2	1			0	0	0	
a observic Homel	essness			0		1	0		0	5	
Glients meet HUD definition of Chronic France Known Unshe	Itered	4	1			31	35	7		23	
Clients that are confirmed to be un	arded	108	8	2	 		0	1	0		
Watched	resource		0		١	1			2	23	
Enrolled In Transition	al Housing	28			12	10	12	3			
Active clients who are en one of Acce	ssment	72	6		12						
Youth at Time of a	essessment								7	3	
Active clients who were under 25 at unite of the List: Past 30	the BNL in the	e past 30 da	ys.		47	8	13	4			

Families on the BNL

The FYI BNL has breakouts for all families, families with a youth head of household (under age 25), and families with a non-youth head of household (age 25+)

All Families				Greater	Greater				Waterbury/	
All I allilles	Statewide	Central	Fairfield	Hartford	New Haven	MMW	Northeast	Southeast	Litchfield	
Percentage of S All	Statewide I Families	9%	26%	17%	18%	7%	5%	9%	9%	
Active on BNL	363	32	95	61	64	25	18	34	34	
Median Days Active	95	106	94	95	84	125	64	117	113	
Families (Youth)	Statewide	Central	Fairfield	Greater Hartford	Greater New Haven	Mmvi	Northeast	Southeast	Waterbury/ Litchfield	Statewide , most families on
Percentage of S Families	Statewide s (Youth)	5%	18%	15%	16%	5%	2%	35%	5%	the BNL have a
Active on BNL	62	3	11	9	10	3	1	22	3	head of
Median Days Active	87	35	105	85	37	20	13	191	176	household age
Families (Non-Youth)	Statewide	Central	Fairfield	Greater Hartford	Greater New Haven	MMW	Northeast		Waterbury/ Litchfield	25 or older But in Southeast , most
Percentage of S Families (No		10%	28%	17%	18%	7%	6%	4%	10%	families on the BNL have a head of
Active on BNL	301	29	84	52	54	22	17	12	31	household under age 25
Median Days Active	97	120	93	99	92	125	71	75	109	Household allact age 25



Tracked Statuses on the BNL

The FYI BNL Report helps CANs track the number of families on their list who meet specific criteria that may warrant follow-up

Refuses CAN Assistance – Households who are refusing assistance, but who are still literally homeless

Chronic (Verified) – Households verified as meeting the HUD criteria for chronic homelessness

Known Unsheltered – Households who have been confirmed by the CAN as being currently unsheltered

Matched/Awarded – Households who have been matched to a housing subsidy, but are not yet housed

Enrolled in Transitional Housing – Households enrolled in transitional housing still need permanent housing

Youth

Youth at Time of Assessment – Households headed by someone who was under the age of 25 when added to the BNL

Aging Out of Youth
Next 6 Months —
Households headed by
someone who was
under the age of 25
when added to the
BNL, and whose 25th
birthday is less than 6
months away





Outflow of Families from the BNL

The FYI BNL records outflow from the BNL in the past 30 days.



Inactive



Self-Resolved – Households exited homelessness to a permanent destination that is self-paid or with friends/family

Permanent Supportive Housing – Households exiting homelessness with a PSH voucher for rental assistance

Rapid Re-Housing – Households exiting homelessness with assistance of RRH subsidy

All Other – Households exiting to permanent destinations with one-time assistance or mainstream resources

Unable to Contact – Households that are not enrolled in any programs and cannot be contacted will be made inactive

In an Insititution – Households in hospital or incarcerated for 91+ days may be made inactive on the BNL

Deceased – Heads of household who are deceased will be marked as inactive on the BNL

Inflow of Families to the BNL

It is also important to track inflow to the BNL, which can be used with outflow to calculate the net inflow of literally homeless families and other households

Newly Added – Households recently added to the BNL who have not been on the active list before

Returned from Inactive – Households who were inactive at some point in the past who have been marked as active in the past 30 days

A low NET INFLOW indicates progress, but the type of outflow matters.

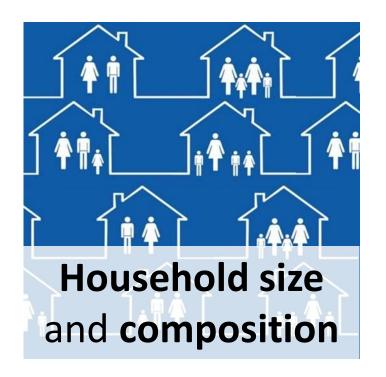
Inflow to Active List: Past 30 Days Clients below were made active or added to the BNL in the past 30 days.						
Newly Added Clients who have never been active before	17					
Returned from Inactive Clients inactive for any reason who are now active	0					
Inflow to Active List TOTAL	17					
Outflow from Active List: Past 30 Date Clients below were made active or added to the BNL in the	•					
Housed - Self-Resolved	2					
Clients housed in the past 30 days, self-resolved Housed - PSH						
Clients housed in past 30 days, with PSH	0					
Housed - RRH	1					
Clients housed in past 30 days, with RRH Housed - All Other						
Clients housed in past 30 days, all other	0					
Housed Outflow subtotal	3					
Inactive - Unable to Contact Clients made inactive in past 30 days, unable to contact	0					
Inactive - In an Institution Clients made inactive in past 30 days, in an institution	0					
Inactive - Deceased Clients made inactive in past 30 days, deceased	0					
Inactive - All Other Clients made inactive in past 30 days, all other reasons	0					
Other Outflow subtotal	0					
Outflow from Active List TOTAL	3					
NET INFLOW	14					



What's not covered in the FYI Report?

A lot! The BNL in HMIS is the primary way in which every homeless household in our state is prioritized and matched to housing resources, but it is only one piece of the puzzle when it comes to ending family homelessness.









Using Data to Assess Family Programs: A Provider Perspective

By Meredith Damboise New Reach





Performance Management Cycle





Considerations When Examining Data

- We should never take program data at face value.
- Cleaning the data is critical!
 - Is your data reliable and valid?
 - Are there data entry concerns for your staff?
 - Look for outliers
- What is your sample size?
 - The smaller your sample, the greater effect 1 client can have on your data



Considerations When Examining Data

- What programmatic factors can affect your data?
 - Changes to program models
 - Staffing changes/vacancies
 - Change in population served
 - Quality of data entry
- What outside factors can affect your data?
 - Funding changes
 - Systematic changes (the CAN)
 - Changes in funder requirements





Special Considerations When Examining Data on Families

- How much can we rely on self-report data?
 - Mental health, substance abuse
- Is the unit of analysis households or clients?





Special Considerations When Examining Data on Families

Should the outcomes be the same for families as they are for individuals?

- Should we be measuring the same outcomes?
 - What does the national research tell us on indicators of success for homeless families?
 - How can we measure child outcomes? (success in school, involvement with child protective services, removal of children from the home)





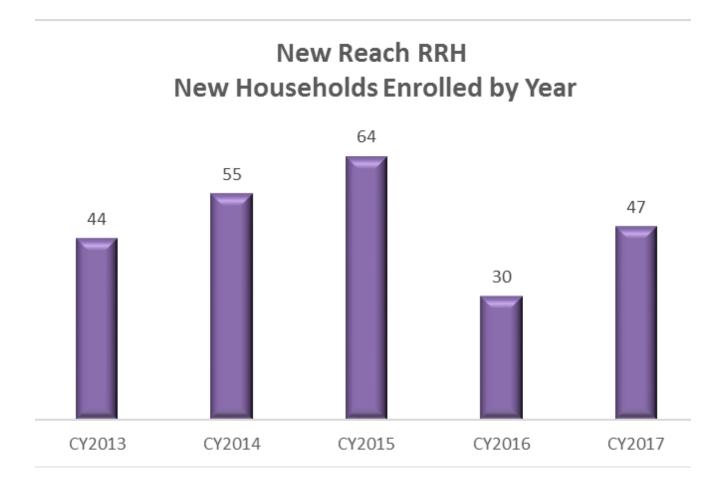
Special Considerations When Examining Data on Families

- If we use the same outcome measures for individuals and families, should the benchmarks be the same?
- For example, change in benefits from entry to exit/annual
 - Many families receive non-earned income and non-cash benefits such as WIC and TANF, both which are only temporary. Losing these benefits over the course of participation could affect program outcomes.



New Reach's Rapid Rehousing Program for Families Greater New Haven CAN: 2013-2017

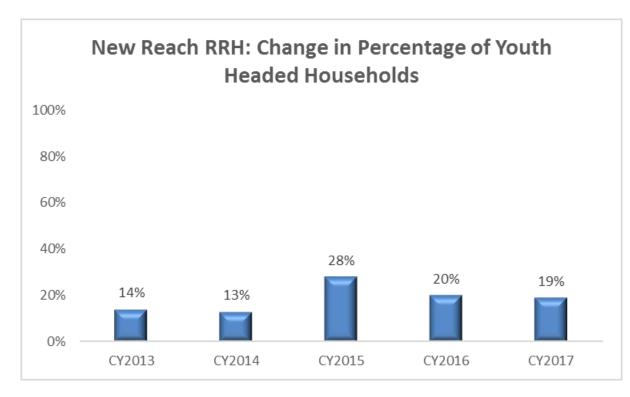
- New Reach is currently the only provider of family rapid rehousing in the Greater New Haven CAN
- We currently have 6 federal, state, and city funded contracts to provide rapid rehousing services

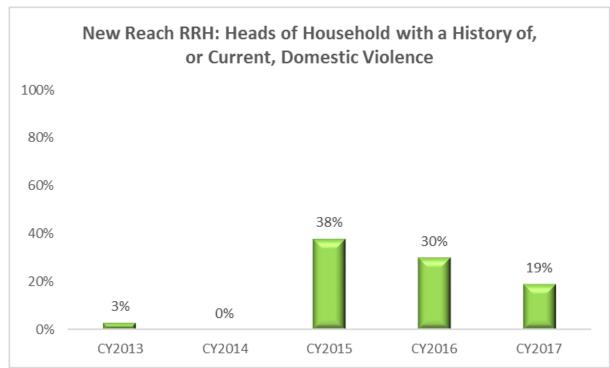




Change in Populations Served

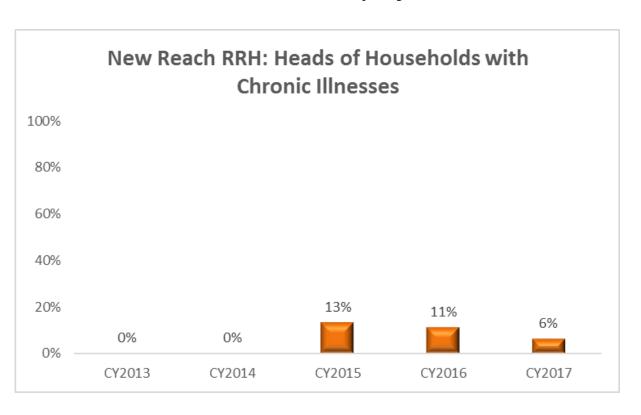
The acuity of our clients has increased over the past five years

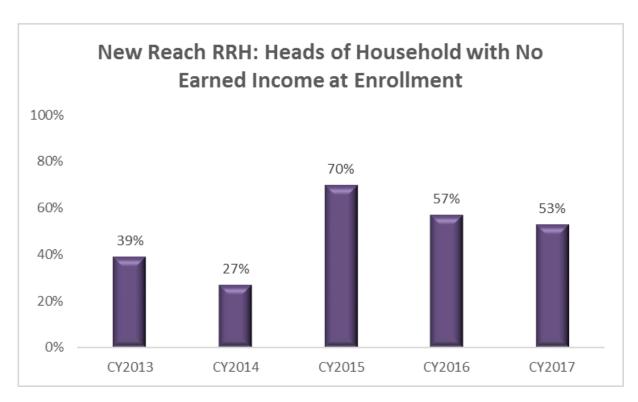






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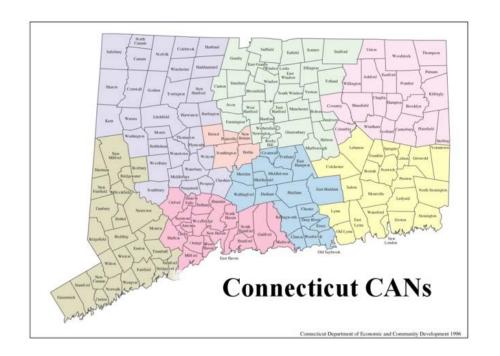






Why Has Client Acuity Increased?

- Prioritization of shelter beds for the most vulnerable
- Diversion



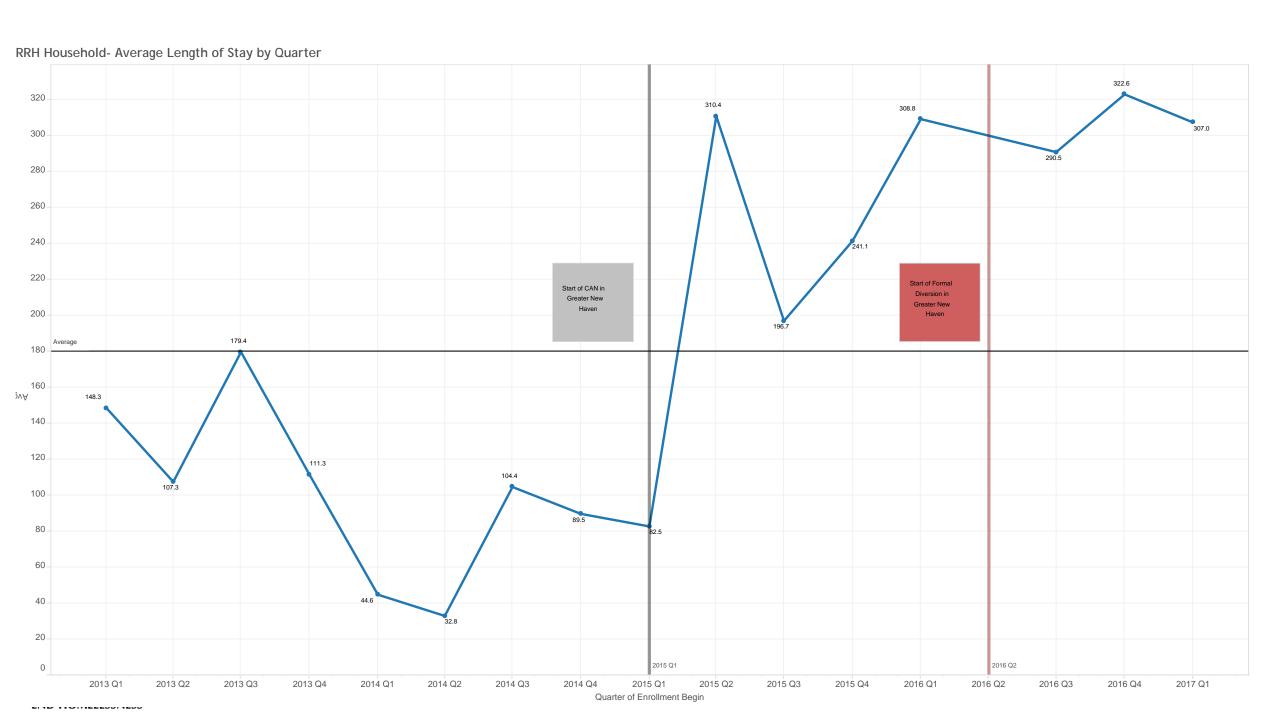


Impact of Change in Population

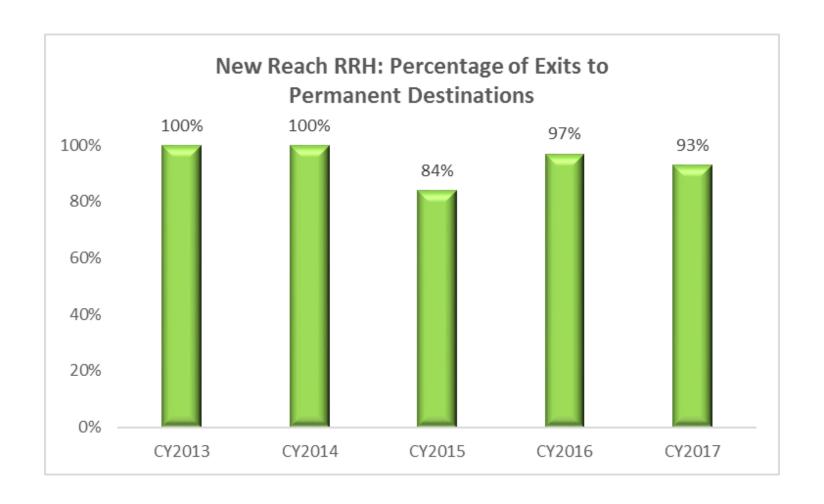
How might a high acuity population affect the delivery of services and client outcomes?

- Staff need better training on working with clients with: DV history, trauma, mental health concerns- budget implications
- More difficulty in securing housing for clients with more evictions- may result in longer times from enrollment to housed
- Services need to be more frequent, intensive, and longer duration
- May see greater percentage of clients return to homelessness within 2 years of RRH discharge





Exit Destinations





Future Considerations and Upcoming Directions

- Began implementation of Critical Time Intervention into RRH starting in Spring 2017
- Will need to look at returns to homelessness 1 year, 2 years after discharge from RRH
- Need to examine if certain risk factors (mental health, history of DV) affect a family's success in RRH
- Is there consistency statewide on how RRH is being implemented?
 - If not, how can we assess outcomes statewide?



Q&A - Contact Info

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Questions?

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