

Interim Assessment Report 3 to Community Shelter Board: Evaluation of Central Ohio's Stable Families Program

APPENDIX A – ASSESSMENT TOOLS

November 30, 2009

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Barriers to Housing Stability Assessment Assessment Date: ____/___/ Client Name: ____ 6 months ____ 12 months ___ Entry Exit

FUR	HOUSEHOLD HEA	4D2							
1.	TENANT SCREE	NING BARRIERS (pr	ior to enter	ing program of	r since last ass	essment)			
TEN	TENANT SCREENING BARRIERS (Check one)								
	☐ Barriers (complete below) ☐ No Barriers (skip to next section) ☐ Barriers not assessed (skip to next section)								
1 A .	RENTAL HISTORY/ISSUES								
	Number of eviction	s or unlawful detainer	s (Check one)						
]			
	0 evictions/ unlawful detainers	1 eviction/ unlawful detainers	2-3 eviction unlawful detainers		detainers ev	O or more victions/ nlawful detainers	Not assessed		
	Number of eviction	notices for unpaid rea	nt or other lea	se non-complia	nce (Check one)				
]			
	0 eviction notices	1 eviction notice	2-3 eviction notices	4-5 evict		or more eviction otices	Not assessed		
	Poor reference from	n current/prior landlor	ds (Check one))					
	☐ Yes	□ No		Not assessed					
	Lack of rental histo	ory (Check one)							
	☐ Yes	□ No		Not assessed					
1B.	CREDIT HISTORY/I	SSUES							
	Unpaid utility bills	(Check one)							
]			
	No unpaid utility bills	1 unpaid utility bill	2-3 unpaid i bills	utility 4-5 unpa		or more unpaid ility bills	Not assessed		
	Lack of credit histo	ory							
	☐ Yes	□ No		Not assessed					
1C.	CRIMINAL HISTOR	Υ							
	One or more misde	emeanors							
	☐ Yes	□ No		Not assessed					
	Critical felony (sex	crime, arson, drugs, v	iolence)						
	☐ Yes	□ No		Not assessed					
	Other felony								
	☐ Yes	□ No		Not assessed					
ASSI	ESSMENT 1: ABILITY	TO OBTAIN/MAINTAI	N HOUSING I	N THE COMMUN	IITY				
	Impact of tenant so	reening barriers on ho	ousing (Check	one)					
	☐ No Effect	☐ Minimal Ef		Moderate fect	☐ Major Effect	☐ Not as	sessed		

2.	PERSONAL BARRIERS (prior to entering program or since last assessment)									
PER	PERSONAL BARRIERS (Check one)									
	Barriers (complete below)	☐ No Barriers (skip to next section)	☐ Barriers not assess	sed (skip to next section)					
2A.	CHEMICAL HEALTH									
	Chemical use has resul	ted in housing loss								
	☐ Yes	□ No	☐ Not assessed							
	Chemical use currently	affects ability to obtain/r	naintain housing							
	☐ Yes	□ No	☐ Not assessed							
2B.	MENTAL HEALTH									
	Mental health has resul	ted in housing loss								
	☐ Yes	□ No	☐ Not assessed							
	Mental health currently	affects ability to obtain/n	naintain housing							
	☐ Yes	□ No	☐ Not assessed							
2C.	DOMESTIC VIOLENCE/	ABUSE								
	Domestic violence/abus	se resulted in housing los	SS							
	☐ Yes	□ No	☐ Not assessed							
	Domestic violence/abus	se currently affects ability	y to obtain/maintain hous	ing						
	☐ Yes	□ No	☐ Not assessed							
ASS	ASSESSMENT 2: ABILITY TO OBTAIN/MAINTAIN HOUSING IN YOUR COMMUNITY									
	Impact of client's perso	nal barriers on housing ((Check one)							
	☐ No Effect	☐ Minimal Effect	☐ Moderate Effect	☐ Major Effect	☐ Not assessed					

3.	INCOME BAR	RIERS (<i>prior to</i>	entering prog	ram or since last a	assessment)		
INCO	OME BARRIERS (Check one)					
	Barriers (complete	e below)	☐ No Barriers (skip to next section)	☐ Barrie	rs not assessed <i>(skij</i>	o to next section)
3A.	INCOME						
	Needs/needed to	emporary financia	al assistance to	obtain/maintain hous	sing		
	☐ Yes	□ No		☐ Not assessed			
	If housed: perce	ent of income spe	nt on housing (rent and utilities) (Ch	heck one)		
	☐ 35% or less	☐ 36% to 50)% 🔲 51%	% to 65%	% to 80% □	More than 80%	Not Assessed
	If not housed: a	mount able to spe	end on housing	-\$ (Check one)			
	□ 0	1 -100	1 01-151	□ 151-200	201-250	□ 251-300	□ 301-350
	□ 351-400	401-500	□ 501-600	□ 601-700	□ 701-800	☐ 801 or more	☐ Not Assessed
3B.	OTHER INCOME	- RELATED					
	Lacks ongoing,	permanent housi	ng subsidy (e.g	. Section 8)			
	☐ Yes	□ No		☐ Not assessed			
	Lacks steady, fu	ıll time employme	ent				
	☐ Yes	☐ No		□ Not assessed			
	Lacks high scho	ool diploma or GE	.D				
	☐ Yes	☐ No		□ Not assessed			
	Job barrier: limi	ted English profic	iency				
	☐ Yes	☐ No		☐ Not assessed			
	Job barrier: lack	of reliable transp	ortation				
	☐ Yes	☐ No		☐ Not assessed			
	Job barrier: lack	of reliable/afford	able child care				
	☐ Yes	☐ No		☐ Not assessed			
ASS	ESSMENT 3: ABIL	ITY TO OBTAIN/N	MAINTAIN HOUS	SING IN YOUR COMM	MUNITY		
	Impact of client	s income barriers	on housing (C	heck one)			
	☐ No Effect	☐ Minin	nal Effect	☐ Moderate Effect	☐ Major Eff	ect 🗆 No	ot assessed
OVE	RALL BARRIER	ASSESSMENT					
OVE	RALL BARRIER-I	evel (Optional))					
	evel 1: Zero to min	imal barriers-able t	o obtain/maintair	n housing with no or m	ninimal supports		
	evel 2: Moderate b	arriers-able to obta	in/maintain hous	sing with moderate one	e-time or brief trans	itional supports	
	evel 3: Serious bar	riers-able to obtain	/maintain housin	ng with significant, inter	nsive transitional s	upports	
	evel 4: Long-term t	parriers-able to obta	ain/maintain hou	sing with significant, in	ntensive transitiona	l or ongoing support	s
	evel 5: Severe barı	riers-able to obtain/	maintain housing	g with significant, inten	nsive and ongoing	supports	

SERVICES RECEIVED BY FAMILY (only complete at 6 m	onth, 12 month and exit assessment):
Services provided by FHC Long-Term program for this family: (Check all that apply)	Community based resources/services used by this family: (Check all that apply)
☐ Housing search and/or placement assistance	☐ Mental health and/or substance abuse treatment
☐ Case management (assessment, goal setting, etc.)	☐ Physical health
☐ Budgeting assistance/instruction	☐ Basic needs (food, clothing, furniture, etc.)
☐ Housekeeping assistance/instruction	☐ Emergency financial needs (e.g. rent, utilities, other)
☐ Mediation with landlord to address lease compliance concern	□ Daycare
☐ Help with developing other life skills (e.g. time management, stress management)	☐ Transportation
☐ Access to FHC direct client assistance for emergency financial need (e.g. rent, utilities, other)	☐ Legal assistance
☐ Help with transportation (bus tickets, ride to appointment, etc.)	☐ Landlord mediation assistance to obtain or maintain housing
☐ Help with finding/keeping employment	□ Employment
☐ Help with educational goal attainment, goal setting	☐ Education/training/GED
☐ Assistance accessing one or more of the following community resources/services (through information, referral and/or advocacy):	☐ Other (specify):
☐ Mental health and/or substance abuse treatment	☐ Other (specify):
☐ Physical health	☐ Other (specify):
☐ Basic needs (food, clothing, furniture, etc.)	☐ Other (specify):
☐ Emergency financial needs (e.g. rent, utilities, other)	
☐ Daycare	
☐ Transportation	
☐ Legal assistance	
☐ Landlord mediation assistance to obtain or maintain housing	
□ Employment	
☐ Education/training/GED	
☐ Other (specify):	FHC CASE MANAGEMENT SERVICES
☐ Other (specify):	Case management assistance since last assessment:
☐ Other FHC Services (specify):	Number of home/office visits with family:
☐ Other FHC Services (specify):	Average duration of visit (in minutes):



Ohio Family Homelessness Prevention Pilot

Self-Sufficiency Matrix Entry

1. Matrix Summary		
Intake Date:/	Staff Name:	
Agency Name:		
Agency Nume.	Trogram Name.	
2. Client Information		
First Name MI	Last Name	Suffix
Client ID (optional Agency ID)	SS#	
3. Self-Sufficiency Matrix (for the Ohio Family Hom	elessness Prevention Pilot Project)	
Instructions:		
• Complete this form for all clients at: 1) entry, 2) e		=
 Select one and only one level in each of the 17 are Level categories: 1 = In Crisis, 2 = Vulnerable, 3 = 	•	
Assessment Type (Point in Time - select one):	□ Entry □ Exit □ 3 Month □ 6 Month	h
1. Income		
□ 1. No Income		
 Inadequate income and/or spontaneous or inapp Can meet basic needs with subsidy; appropriate s 		
$\hfill 4$. Can meet basic needs and manage debt without	assistance	
□ 5. Income is sufficient, well managed; has discretion	ially illicollie alid is able to save	
2. Employment		
□ 1. No Job		
 □ 2. Temporary, part-time or seasonal; inadequate pa □ 3. Employed full-time; inadequate pay; few or no be 		
☐ 4. Employed full-time with adequate pay and benefit	ts	
$\hfill 5$. Maintains permanent employment with adequate	income and benefits	

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Ohio Family Homelessness Prevention Pilot

Self-Sufficiency Matrix Entry

3. Shelter

to employment

□ 3. Has high school diploma/GED

where they are able to function effectively in society

□ 2.□ 3.□ 4.	Homeless or threatened with eviction In transitional, temporary or substandard housing; and/or current rent/mortgage payment is unaffordable In stable housing that is safe but only marginally adequate Household is safe, adequate, subsidized housing Household is safe, adequate, unsubsidized housing
<u>4. Fo</u>	<u>ood</u>
□ 2.□ 3.□ 4.	No food or means to prepare it. Relies to a significant degree on other sources of free or low-cost Household is on food stamps Can meet basic food needs but requires occasional assistance Can meet basic food needs without assistance Can choose to purchase any food household desires
<u>5. Ch</u>	<u>nildcare</u>
□ 2.□ 3.□ 4.	N/A Needs childcare, but none is available/accessible and/or child is not eligible Childcare is unreliable or unaffordable; inadequate supervision is a problem for childcare that is available Affordable subsidized childcare is available but limited Reliable, affordable childcare is available; no need for subsidies Able to select quality childcare of choice
<u>6. Ch</u>	nildren's Education
□ 2. □ 3. □ 4.	N/A One or more eligible children not enrolled in school One or more eligible children enrolled in school but not attending classes Enrolled in school, but one or more children only occasionally attending classes Enrolled in school and attending classes most of the time All eligible children enrolled and attending on a regular basis
7. Ac	dult Education
	Literacy problems and/or no high school diploma/GED are serious barriers to employment Enrolled in literacy and/or GED program and/or has sufficient command of English so language is not a barrier

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□ 4. Needs additional education/training to improve employment situation and/or to resolve literacy problems to

□ 5. Has completed education/training needed to become employable. No literacy problems

Self-Sufficiency Matrix Entry

8. Legal

- □ 1. Current outstanding tickets or warrants
- □ 2. Current charges/trial pending; noncompliance with probation/parole
- □ 3. Fully compliant with probation/parole terms
- □ 4. Has successfully completed probation/parole within past 12 months; no new charges filed
- □ 5. No felony criminal history and/or no active criminal justice involvement in more than 12 months

9. Health Care

- $\hfill\Box$ 1. No medical coverage with immediate need
- No medical coverage and great difficulty accessing medical care when needed. Some household members may be in poor health
- □ 3. Some members (Healthy Start, Health Families or children on State Children's Health Insurance Program)
- □ 4. All members can get medical care when needed but may strain budget
- □ 5. All members are covered by affordable, adequate health insurance

10. Life Skills

- □ 1. Unable to meet basic needs such as hygiene, food, activities of daily living
- □ 2. Can meet a few but not all needs of daily living without assistance
- $\ \square$ 3. Can meet most but not all daily living needs without assistance
- □ 4. Able to meet all basic needs of daily living without assistance
- □ 5. Able to provide beyond basic needs of daily living for self and family

11. Mental Health

- 1. Danger to self or others; recurring suicidal ideation; experiencing severe difficulty in day-to-day life due to psychological problems
- $\ \square$ 2. Recurrent mental health symptoms that may affect behavior but not a danger to self/others; persistent problems with functioning due to mental health symptoms
- $\ \square$ 3. Mild symptoms may be present but are transient; only moderate difficulty in functioning due to mental health problems
- □ 4. Minimal symptoms that are expectable responses to life stressors; only slight impairment in functioning
- □ 5. Symptoms are absent or rare; good or superior functioning in wide range of activities; no more than every day problems/concerns

12. Substance Abuse

- □ 1. Meets criteria for severe abuse; resulting problems so severe that institutional living or hospitalization may be necessary
- □ 2. Meets criteria for dependence; preoccupation with use and/or obtaining drugs/alcohol; withdrawal or withdrawal avoidance behaviors evident; use results in avoidance or neglect of essential life activities
- □ 3. Use within last 6 months; evidence of persistent or recurrent social, occupational, emotional or physical problems related to use (such as disruptive behavior or housing problems); problems that have persisted for at least one month
- □ 4. Client has used during last 6 months but no evidence of persistent or recurrent social, occupational, emotional, or physical problems related to use; no evidence of recurrent dangerous use

□ 5. No drug use/alcohol abuse in last 6 months

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13. Family Relations

- □ 1. Lack of necessary support from family or friends; abuse (DV, child) is present or there is child neglect
- 2. Family/friends may be supportive but lack ability or resources to help; family members do not relate well with one another; potential for abuse or neglect
- 3. Some support from family/friends; family members acknowledge and seek to change negative behaviors; are learning to communicate and support
- □ 4. Strong support from family or friends; household members support each other's efforts
- □ 5. Has healthy/expanding support network; household is stable and communication is consistently open

14. Transportation/Mobility

- □ 1. No access to transportation, public or private; may have car that is inoperable
- Transportation is available but unreliable, unpredictable, unaffordable; may have car but no insurance, license, etc.
- 3. Transportation is available and reliable but limited and/or inconvenient; drivers are licensed and minimally insured
- □ 4. Transportation is generally accessible to meet basic travel needs
- □ 5. Transportation is readily available and affordable; car is adequately insured

15. Community Involvement

- □ 1. No community involvement; in "survival" mode
- □ 2. Socially isolated and/or no social skills and/or lacks motivation to become involved
- □ 3. Lacks knowledge of ways to become involved
- 4. Some community involvement (advisory group, support group) but has barriers such as transportation, childcare issues
- □ 5. Actively involved in community

16. Safety

- □ 1. Home or residence is not safe; immediate level of lethality is extremely high; possible CPS involvement
- □ 2. Safety is threatened/temporary protection is available; level of lethality is high
- □ 3. Current level of safety is minimally adequate; ongoing safety planning is essential
- □ 4. Environment is safe, yet future of such is uncertain; safety planning is important
- □ 5. Environment is apparently safe and stable

17. Parenting Skills

- □ 0. N/A
- □ 1. There are safety concerns regarding parenting skills
- □ 2. Parenting skills are minimal
- □ 3. Parenting skills are apparent but not adequate
- □ 4. Parenting skills are adequate
- □ 5. Parenting skills are well developed

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STABLE FAM	ILIES PROC	GRAM				Com	munities <mark>In</mark>	Schools
Family Name:						Com	riuriities iri	SCHOOLS
ASSESSMENT I	Date form complete	ed						
The Stable Families Profind and use community most of their resources.	y resources and help	you set and achieve	your personal a					
In order to be considered of our data collection. collecting data about you participate in this process.	It is a requirement to our current housing of	participate in the p	rogram and part	icipation is voluntary.	. In the initial pha	ses of this progra	m, case manager	s will be
After taking down your not this program fits yo your family's needs, yo in agreement with it.	our family's needs w	ithin 2 days. If it do	es, you will beg	in working with the c	ase manager imm	ediately. If this p	rogram is not a g	ood fit for
1. How long have you	lived at this address	?						
2. How did you hear al	bout our program?							
3. Is there anything in	what I've just told y	ou about our prograi	m that really app	peals to you?				
2	nree housing concern			e.				
5. On a scale from 1-10 1 2 Little or no pro	0, where would you 3 4 5 gress So	6 7	owards resolving 8 9	g these concerns: 10 Great Progress				

6. What kept you from rating yourself lower?

7. Where do you want to be?						
8. What would it take for you to get t						
9. What are you willing to do to get t						
10. Are you willing to accept case ma	anagement to work	on these con	cerns?			
11. What are your families strengths	and supports?					
Members of Household Name (first, middle int., last, suffix, and maiden if applicable) Include any other names you have gone by in the past or present.	Date of Birth	Gender (male, female transgender)	Social Sec. # (if family refuses to give #, please put refused)	Relationship (See categories below)	Race Hispanic (see codes below; add multiple codes if needed)	Veteran (if family membe refuses to answer put refused)
1					Y N	YN
2					Y N	Y N
3						Y N
4					Y N	Y N
5					Y N	Y N
6					Y N	Y N
7					Y N	YN
Q					VN	VN

Race Codes: W – White AA – Black or African American AS – Asian AI – American Indian AN – Alaska Native HP – Native Hawaiian or other Pacific Islander Relationship Categories: son, daughter, step-son, step-daughter. Grandson, granddaughter, wife, husband, brother, sister, mother, father, grandmother, grandfather, significant other, other relative, other non-relative, unknown

Adult Employme First Name	Employed		Employment	Type	Hours worked		-	Source		
f family member has mult	-	olease list separate	ely)	PTS	last week	incor	me 		_	
	Y N			PTS					_	
	Y N			PTS					_	
·	Y N			PTS					_	
·	Y N			PTS					_	
							Total:			
Income Sources: Ear Soc. Sec., Private Dis Employment Type: P	ability, General as - Permanent, T- T	ssistance, Vete emporary, S-	eran's Pension, Per Seasonal.	nsion from fo						
foc. Sec., Private Dis Employment Type: P f not employed, ca Adult Education	ability, General as - Permanent, T- T urrently looking	ssistance, Vete emporary, S- for work?	eran's Pension, Per Seasonal. Yes No	nsion from fo	ormer job, Child S	upport, Alin	nony, Other	Source, No	Financial R	
oc. Sec., Private Dis Imployment Type: P f not employed, co Adult Education	ability, General as - Permanent, T- T urrently looking Highest Lev Education C	ssistance, Vete emporary, S- for work? Y	eran's Pension, Per Seasonal.	nsion from fo		upport, Alin	nony, Other		Financial R	
oc. Sec., Private Dis imployment Type: P f not employed, condult Education irst Name	ability, General as - Permanent, T- T urrently looking Highest Lev	ssistance, Vete emporary, S- for work? Y	eran's Pension, Pension, Pensional. Yes No	nsion from fo	ormer job, Child S	upport, Alin	nony, Other	Source, No	Financial R	
oc. Sec., Private Dis Employment Type: P f not employed, co Adult Education First Name	ability, General as - Permanent, T- T urrently looking Highest Lev Education C (see categories bel	ssistance, Vete emporary, S- for work? Y	eran's Pension, Pension, Pensional. Yes No	nsion from fo	ormer job, Child Somer job, Child Some	upport, Alin Recei	nony, Other	Source, No	Financial R	
foc. Sec., Private Dis Employment Type: P If not employed, condition First Name	ability, General as - Permanent, T- T urrently looking Highest Lev Education C (see categories bel	for work? Yell of Completed	eran's Pension, Pension, Pensional. Yes No	nsion from fo	ormer job, Child Some rently in School	upport, Alin Recei Y	nony, Other ived Vocat N	Source, No	Financial R	
Soc. Sec., Private Dis Employment Type: P f not employed, cond Adult Education First Name	ability, General as - Permanent, T- T urrently looking Highest Lev Education C (see categories bel	for work? Yell of Completed	eran's Pension, Pension, Pensional. Yes No	nsion from fo	rently in School Y N Y N	Recei Y Y	nony, Other ived Vocat N N	Source, No	Financial R	

<u>Degree:</u> None, Associates degree, Bachelor's degree, Masters, Doctorate, Other graduate/professional degree

Non-Cash Benefits

Does anyone in your household receive any of the following non-cash benefits (for the past month)?

Food Stamps, MEDICAID, MEDICARE, State Children's Health Insurance Plan, WIC, VA Medical Benefits, TANF child care services, TANF transportation services, Other TANF-funded services, Section 8, public housing or other rental assistance, Other (specify)

(If family member has multiple sources of non cash benefits, please list separately)

First Name	Benefit Received (specify using categories above	Monthly Amount	First Name	Benefit Received (specify using categories above)	Monthly Amount
1			2		
3			4		
What other agencie	s are you working with o	or have you received		r all family members): ne recent past?	
1			Caseworker's 1	Name and Number	
2			Caseworker's 1	Name and Number	
3			Caseworker's l	Name and Number	
4			Caseworker's l	Name and Number	
5			Caseworker's N	Name and Number	
1. What is your curr Room, apart Room, apart Room, apart Apartment of Staying or li	rent living situation? Ement, or house that is rement, or house that is rement, or house that is rement, or house that is reproduced that you own.	nted – without assist nted – with subsidy t nted – with subsidy t	ance of housing sub		

Transitional housing	
Permanent housing for formerly homeless persons	
Psychiatric hospital	
Substance abuse treatment facility	
Hospital	
Jail or prison	
Foster care home or foster group home	
Place not meant for habitation	
Don't know	
Refused	
Other (specify)	
2. How long have you been at your current residence?	
One week or less	
More than one week, less than one month	
One to three weeks	
More than three months, but less than one year	
One year or longer	
2. Where was your provious residence leasted?	
3. Where was your previous residence located? Within Franklin County (inside city Columbus)	
Within Franklin County (inside city-Columbus)	
Within Franklin County (outside city-Columbus)	
Within Ohio (outside Franklin County)	
Outside Ohio	
4. List address for previous residence:	
County:	
Street Address:	
Zip code:	
Zip code of last permanent address (lived in longer than 90 days):	
5. How did your household come to be in this housing crisis? $P = Primary S = Secondary$	
Divorce/Separation	
Loss of job	
Loss of income	
Medical emergency	

Family viole	ence				
Alcohol or d	_				
Mental disab	•				
Eviction noti					
Relationship	problems				
Pregnancy		1 1			
	xpansion requir	red relocation			
Physical hea					
Substandard					
Legal issues					
3. How much is you	ur monthly rent	?			
4. Do you have an e	eviction notice	or a 3-day notice	to leave the premises?		
If so, how fa	r along are you	in the process?			
If not, how for Do you think	ar behind are yo x your landlord	yments? ou? is willing to work speak with landlo	k with you?	Number	
If so, which	ones and how n	nuch?			
Child's School Hist First Name	tory Enrolled?	Grade Level	Current School	Type? (see below for categories)	Past schools attended and dates
1	Y N				
2	Y N				

3	Y N	
4	Y N	
Type of	school: Public or Parochial or other private school	
First N	ame How doing? How doing?	
2		
3		
4. If chil	l is not currently enrolled in school, what date was the child last enrolled in school?	
First N	ame Date of last enrollment?	
1		
2		
	ent progress to Enrollment phase after assessment? Yes No why not?	
	Client refused to participate Client not eligible per assessment – not at risk of literal homelessness Client not eligible per assessment – client needs are too great for program design Client unresponsive to communication Client resolved crisis w/o assistance Program at capacity	



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APPENDIX B – DETAILED TABLES

November 30, 2009

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Table B1: Families referred to, assessed, and served by Stable Families

[Period: April 7, 2008 – June 30, 2009]

	Period 1 (Apr 7 – June 30, 2008)	Period 2 (July 1 – Dec 31, 2008)	Period 3 (Jan 1 - June 30, 2009)	CUMULATIVE (Apr 7, 2008 – June 30, 2009)
Referred to SF	124	170	260	554
Assessed by SF	75	102	174	351
Entered SF	58	79	146	283
Successfully exited from SF	0	59	120	179

Table B2: Referral sources to Stable Families

REFERRAL SOURCE		1 (Apr 7 – 80, 2008)		2 (July 1 – 1, 2008)		(January 1 - 80, 2009)	7, 2008	ATIVE (Apr – June 30, 009)
Community based social service center	37	29.8%	40	23.5%	46	17.7%	123	22.2%
Child protective services	21	16.9%	30	17.6%	23	8.8%	74	13.4%
Family or friend	14	11.3%	22	12.9%	38	14.6%	74	13.4%
Church	9	7.3%	16	9.4%	44	16.9%	69	12.5%
Homeless assistance provider	13	10.5%	26	15.3%	19	7.3%	58	10.5%
Self (client)	3	2.4%	11	6.5%	37	14.2%	51	9.2%
Non-PHA property owner or manager	7	5.6%	12	7.1%	27	10.4%	46	8.3%
School	10	8.1%	4	2.4%	10	3.8%	24	4.3%
РНА	2	1.6%	3	1.8%	8	3.1%	13	2.3%
Job and Family Service Dept. (TANF)	5	4.0%	3	1.8%	4	1.5%	12	2.2%
Other	2	1.6%	2	1.2%	3	1.2%	7	1.3%
Legal services	1	0.8%	1	0.6%	1	0.4%	3	0.5%

Table B3: "Primary" and "secondary" reasons for housing crisis (enrolled families)

Nature of Crisis	June 3	1 (Apr 7 – 0, 2008), mary	June 30	. (Apr 7 –), 2008), ndary	Dec 3	2 (July 1 – 1, 2008), imary	Dec 3	2 (July 1 – 1, 2008), ondary	June 3	(January 1 - 0, 2009), mary	June 3	(January 1 - 0, 2009), ondary	Cumulati	ve, primary	Cumulativ	e, secondary
Loss of income	17	29.3%	14	24.1%	18	22.8%	19	24.1%	46	31.5%	54	37.0%	81	28.6%	87	30.7%
Loss of job	7	12.1%	4	6.9%	14	17.7%	9	11.4%	43	29.5%	16	11.0%	64	22.6%	29	10.2%
Rental eviction notice	11	19.0%	13	22.4%	7	8.9%	27	34.2%	8	5.5%	50	34.2%	26	9.2%	90	31.8%
Medical emergency	8	13.8%	1	1.7%	6	7.6%	4	5.1%	6	4.1%	6	4.1%	20	7.1%	11	3.9%
Divorce/separation	1	1.7%	4	6.9%	8	10.1%	0	0.0%	8	5.5%	1	0.7%	17	6.0%	5	1.8%
Family violence	4	6.9%	0	0.0%	4	5.1%	5	6.3%	7	4.8%	0	0.0%	15	5.3%	5	1.8%
Pregnancy	2	3.4%	1	1.7%	4	5.1%	1	1.3%	6	4.1%	3	2.1%	12	4.2%	5	1.8%
Substandard housing	3	5.2%	2	3.4%	3	3.8%	0	0.0%	3	2.1%	4	2.7%	9	3.2%	6	2.1%
Relationship problems	1	1.7%	6	10.3%	5	6.3%	3	3.8%	7	4.8%	4	2.7%	13	4.6%	13	4.6%
Legal issues (utility arrears, etc.)	1	1.7%	1	1.7%	4	5.1%	4	5.1%	0	0.0%	2	1.4%	5	1.8%	7	2.5%
Mental disability	1	1.7%	3	5.2%	3	3.8%	0	0.0%	2	1.4%	1	0.7%	6	2.1%	4	1.4%
Household expansion required relocation	1	1.7%	3	5.2%	2	2.5%	2	2.5%	0	0.0%	3	2.1%	3	1.1%	8	2.8%
Alcohol and/or drugs	1	1.7%	1	1.7%	1	1.3%	1	1.3%	0	0.0%	0	0.0%	2	0.7%	2	0.7%
Physical health problem	0	0.0%	5	8.6%	0	0.0%	4	5.1%	10	6.8%	2	1.4%	10	3.5%	11	3.9%
Eviction	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%

Table B4: Housing concerns (assessed families)

	Peri	od 1 (Apr 7	– June 30,	2008)	Peri	od 2 (July 1	– Dec 31,	2008)	Perio	d 3 (Jan 1	- June 30,	2009)	CUMUL		r 7, 2008 – 109)	June 30,
Housing concerns	numl	orted as per one on (n=55)	of top	ed as one three ns (n=55)	numi	orted as per one on (n=78)	of top	ed as one three as (n=78)	Repor numbe concern		of top	ed as one three s (n=170)	numb	ted as er one (n=303)	of top	ed as one three s (n=303)
Paying rent, affording housing, avoiding eviction	30	55%	46	84%	45	58%	65	83%	130	76%	160	94%	205	68%	271	89%
Utility bills	2	4%	20	36%	8	10%	43	55%	9	5%	98	58%	19	6%	161	53%
Safety of neighborhood	11	20%	28	51%	9	12%	24	31%	5	3%	27	16%	25	8%	79	26%
Financial / job	2	4%	9	16%	2	3%	14	18%	7	4%	32	19%	11	4%	55	18%
Finding a place to live	6	11%	8	15%	8	10%	13	17%	5	3%	9	5%	19	6%	30	10%
Location (near school, bus, etc)	0	0%	7	13%	1	1%	10	13%	3	2%	19	11%	4	1%	36	12%
Enough space for entire family	3	5%	14	25%	2	3%	10	13%	4	2%	19	11%	9	3%	43	14%
Food	0	0%	0	0%	0	0%	8	10%	0	0%	20	12%	0	0%	28	9%
Items for home (furniture)	0	0%	0	0%	0	0%	7	9%	0	0%	10	6%	0	0%	17	6%
Cleanliness / maintenance issues	1	2%	13	24%	2	3%	7	9%	1	1%	14	8%	4	1%	34	11%
Additional child related concerns	0	0%	0	0%	0	0%	7	9%	0	0%	19	11%	0	0%	26	9%
Other	0	0%	12	22%	1	1%	8	10%	6	4%	23	14%	7	2%	43	14%

Table B5: Tenant screening barriers to housing stability

	Pei	riod 1 (Apr 7	- June 3	30, 2008)	Pe	riod 2 (July	1 – Dec 3	31, 2008)	Period	l 3 (January	1 - June	30, 2009)	CUMUL	ATIVE (Apri 20		- June 30,
	AS	SESSED	EN	ROLLED	AS	SESSED	EN	ROLLED	AS:	SESSED	ENI	ROLLED	ASS	ESSED	ENR	OLLED
# of evictions or unlawful detainers		n=74		n=57	r	n=101		n=79	n	=174	n	=146	n	=349	n	=282
0	34	45.9%	25	43.9%	47	46.5%	38	48.1%	82	47.1%	70	47.9%	163	46.7%	133	47.2%
1	22	29.7%	17	29.8%	34	33.7%	27	34.2%	52	29.9%	46	31.5%	108	30.9%	90	31.9%
2-3	12	16.2%	10	17.5%	16	15.8%	13	16.5%	35	20.1%	26	17.8%	63	18.1%	49	17.4%
More than 3	6	8.1%	5	8.8%	4	4.0%	1	1.3%	5	2.9%	4	2.7%	15	4.3%	10	3.5%
	AS	SESSED	EN	ROLLED	AS	SESSED	EN	ROLLED	ASS	SESSED	ENI	ROLLED	ASS	ESSED	ENR	OLLED
# of eviction notices		n=75		n=58	r	n=102		n=79	n	=174	n	=146	n	=351	n	=283
0	26	34.7%	18	31.0%	39	38.2%	30	38.0%	60	34.5%	50	34.2%	125	35.6%	98	34.6%
1	24	32.0%	19	32.8%	32	31.4%	25	31.6%	60	34.5%	53	36.3%	116	33.0%	97	34.3%
2-3	17	22.7%	14	24.1%	24	23.5%	20	25.3%	46	26.4%	37	25.3%	87	24.8%	71	25.1%
More than 3	8	10.7%	7	12.1%	7	6.9%	4	5.1%	8	4.6%	6	4.1%	23	6.6%	17	6.0%
	AS	SESSED	EN	ROLLED	AS	SESSED	EN	ROLLED	AS:	SESSED	EN	ROLLED	ASS	ESSED	ENR	OLLED
# of unpaid utility bills		n=74		n=57	r	n=101		n=78	n	=174	n	=146	n	=349	n	=281
0	31	41.9%	25	43.9%	43	42.6%	37	47.4%	76	43.7%	66	45.2%	150	43.0%	128	45.6%
1	19	25.7%	16	28.1%	23	22.8%	17	21.8%	39	22.4%	31	21.2%	81	23.2%	64	22.8%
2-3	22	29.7%	15	26.3%	35	34.7%	23	29.5%	59	33.9%	49	33.6%	116	33.2%	87	31.0%
More than 3	2	2.7%	1	1.8%	0	0.0%	1	1.3%	0	0.0%	0	0.0%	2	0.6%	2	0.7%
	AS	SESSED	EN	ROLLED	AS	SESSED	EN	ROLLED	ASS	SESSED	ENI	ROLLED	ASS	ESSED	ENR	OLLED
Other screening barriers present		n=75		n=58	r	n=102		n=79	n	=174	n	=146	n	=351	n	=283
Poor reference from landlords	31	41.3%	21	36.2%	51	50.0%	33	41.8%	125	71.8%	105	71.9%	207	59.0%	159	56.2%
Lack of rental history	3	4.0%	2	3.4%	0	0.0%	0	0.0%	5	2.9%	5	3.4%	8	2.3%	7	2.5%
Lack of credit history	33	44.0%	27	46.6%	22	21.6%	14	17.7%	56	32.2%	41	28.1%	111	31.6%	82	29.0%
One or more misdemeanors	27	36.0%	19	32.8%	23	22.5%	20	25.3%	43	24.7%	37	25.3%	93	26.5%	76	26.9%
Critical felony	3	4.0%	1	1.7%	3	2.9%	2	2.5%	13	7.5%	13	8.9%	19	5.4%	16	5.7%
Other felony	4	5.3%	4	6.9%	12	11.8%	10	12.7%	15	8.6%	11	7.5%	31	8.8%	25	8.8%

	Per	iod 1 (Apr 7	– June 3	30, 2008)	Pe	riod 2 (July	1 – Dec	31, 2008)	Period	3 (January	1 - June	30, 2009)	CUMUL		l 7, 2008 09)	- June 30,
		ASSESSED ENROLLED				SESSED n=102	EN	ROLLED n=79		SESSED =174		ROLLED =146		ESSED =351		OLLED =283
		n=75 n=58			1-102		11-73	- 11	-1/4		-140	- 11-	-99T	11	-203	
At least one tenant screening barrier	69	92.0%	53	91.4%	95	93.1%	71	89.9%	171	98.3%	143	97.9%	335	95.4%	267	94.3%

Table B6: Personal barriers to housing stability

	Pe	riod 1 (April 7	- June 3	0, 2008)	Pe	riod 2 (July 1	- Dec 31	., 2008)	Perio	d 3 (January	1 - June	30, 2009)	Cumula	tive (Apr 7, 2	.008- Jun	e 30, 2009)
	AS	SESSED	EN	ROLLED	AS	SESSED	EN	ROLLED	AS	SESSED	EN	ROLLED	AS	SESSED	EN	ROLLED
		n=75	1	n=58	n	=102	1	า=79	n	=174	r	n=146	_. n	=351	n	=283
Mental health resulted in housing loss	2	2.7%	0	0.0%	6	5.9%	6	7.6%	10	5.7%	7	4.8%	18	5.1%	13	4.6%
Mental health currently affects housing	7	9.3%	2	3.4%	9	8.8%	6	7.6%	10	5.7%	7	4.8%	26	7.4%	15	5.3%
Domestic violence resulted in housing loss	8	10.7%	5	8.6%	14	13.7%	11	13.9%	28	16.1%	26	17.8%	50	14.2%	42	14.8%
Domestic violence currently affects housing	2	2.7%	2	3.4%	0	0.0%	0	0.0%	6	3.4%	6	4.1%	8	2.3%	8	2.8%
Chemical use resulted in housing loss	3	4.0%	2	3.4%	2	2.0%	2	2.5%	8	4.6%	5	3.4%	13	3.7%	9	3.2%
Chemical use currently affects housing	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.1%	2	1.4%	2	0.6%	2	0.7%

	Perio	od 1 (January	1 - June	30, 2009)	Perio	od 3 (January	1 - June	30, 2009)	Perio	d 3 (January	1 - June	30, 2009)	Cumula	tive (Apr 7, 2	008- Jun	ie 30, 2009)
	AS	ASSESSED ENROLL			AS	SESSED	ENI	ROLLED	AS	SESSED	EN	ROLLED	ASS	SESSED	ENI	ROLLED
		n=75		n=58	r	=102		n=79	r	=174	ı	n=146	n	=351	n	=283
At least one personal barrier	13	17.3%	7	12.1%	23	22.5%	18	22.8%	46	26.4%	38	26.0%	82	23.4%	63	22.3%

Table B7: Income barriers to housing stability

	Per	iod 1 (Apr 7	- June 3	30, 2008)	Per	iod 2 (July 1	– Dec 3	1, 2008)	Period	i 3 (January	1 - June	30, 2009)	Cumulat	ive (Apr 7, 2	008 - Jun	30, 2009)
Currently housed: Percent of income spent	AS	SESSED	EN	ROLLED	AS	SESSED	EN	ROLLED	AS	SESSED	ENI	ROLLED	ASS	ESSED	ENR	OLLED
on housing		n=51		n=43		n=76		n=64	, n	=106		n=95	n:	=233	n:	202
35% or less	13	25.5%	13	30.2%	23	30.3%	20	31.3%	17	16.0%	16	16.8%	53	22.7%	49	24.3%
36-50%	17	33.3%	15	34.9%	20	26.3%	20	31.3%	21	19.8%	20	21.1%	58	24.9%	55	27.2%
51-65%	8	15.7%	6	14.0%	13	17.1%	13	20.3%	22	20.8%	20	21.1%	43	18.5%	39	19.3%
66-80%	4	7.8%	2	4.7%	10	13.2%	7	10.9%	18	17.0%	15	15.8%	32	13.7%	24	11.9%
More than 80%	9	17.6%	7	16.3%	10	13.2%	4	6.3%	28	26.4%	24	25.3%	47	20.2%	35	17.3%
Not currently housed: Amount available to	AS	SESSED	EN	ROLLED	AS	SESSED	EN	ROLLED	AS	SESSED	ENI	ROLLED	ASS	ESSED	ENR	OLLED
spend on housing		n=14 14.3%		n=12		n=11		n=5		n=17		n=15	n	=42	n	=32
\$0-200	2	14.3%	2	16.7%	2	18.2%	2	40.0%	6	35.3%	4	26.7%	10	23.8%	8	25.0%
\$201-300	2	14.3%	1	8.3%	1	9.1%	0	0.0%	3	17.6%	3	20.0%	6	14.3%	4	12.5%
\$301-400	2	14.3%	2	16.7%	2	18.2%	1	20.0%	0	0.0%	0	0.0%	4	9.5%	3	9.4%
\$401-500	5	35.7%	4	33.3%	2	18.2%	0	0.0%	6	35.3%	6	40.0%	13	31.0%	10	31.3%
\$501-600	3	21.4%	3	25.0%	2	18.2%	1	20.0%	2	11.8%	2	13.3%	7	16.7%	6	18.8%
\$601-700	0	0.0%	0	0.0%	2	18.2%	1	20.0%	0	0.0%	0	0.0%	2	4.8%	1	3.1%
	AS	SESSED	EN	ROLLED	AS	SESSED	EN	ROLLED	AS	SESSED	ENI	ROLLED	ASS	ESSED	ENR	OLLED
Other indicators of income barriers		n=75		n=58	r	=102		n=79	n	=174	n	=146	n:	=351	n:	-283
Needs financial assistance for housing	56	74.7%	40	69.0%	85	83.3%	61	77.2%	171	98.3%	145	99.3%	312	88.9%	246	86.9%
Lacks permanent housing subsidy	60	80.0%	46	79.3%	83	81.4%	61	77.2%	146	83.9%	122	83.6%	289	82.3%	229	80.9%
Lacks steady, full-time employment	49	65.3%	33	56.9%	62	60.8%	44	55.7%	140	80.5%	115	78.8%	251	71.5%	192	67.8%
Lacks HS diploma or GED	31	41.3%	24	41.4%	37	36.3%	27	34.2%	56	32.2%	47	32.2%	124	35.3%	98	34.6%
Lack of reliable transportation	30	40.0%	22	37.9%	41	40.2%	32	40.5%	77	44.3%	61	41.8%	148	42.2%	115	40.6%
Lacks affordable / reliable childcare	18	24.0%	11	19.0%	18	17.6%	18	22.8%	65	37.4%	52	35.6%	101	28.8%	81	28.6%
Limited English proficiency	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.1%	2	1.4%	2	0.6%	2	0.7%

	Period	l 1 (Apr 7 – J	une 30,	2008)	Per	iod 2 (July 1	– Dec 3	1, 2008)	Period	3 (January	1 - June	30, 2009)	Cumulat	ive (Apr 7, 2	2008 - Jun	e 30, 2009)
	AS	ASSESSED ENROLLED				SESSED	EN	ROLLED	AS:	SESSED	EN	ROLLED	ASS	ESSED	ENR	OLLED
		ASSESSED ENROLLED n=75 n=58		r	n=102		n=79	n	=174	n	=146	n:	=351	n	=283	
At least one income barrier	73	97.3%	58	100.0%	102	100.0%	79	100.0%	174	100.0%	146	100.0%	349	99.4%	283	100.0%

Table B8: Summary effect of barriers on housing stability

	Peri	od 1 (Apr 7	– June 3	30, 2008)	Peri	od 2 (July 1	– Dec 3	1, 2008)	Period	3 (January	1 - June	30, 2009)	Cumulativ	e (Apr 7, 20	08 - June	30, 2009)
	AS	SESSED	EN	ROLLED	ASS	SESSED	EN	ROLLED	ASS	SESSED	ENF	ROLLED	ASS	ESSED	ENF	ROLLED
Impact of tenant screening barriers	ı	n=75		n=58	n	=102		n=79	n	=174	n	=146	n=	351	n	=283
No effect	4	5.3%	4	6.9%	11	10.8%	10	12.7%	4	2.3%	5	3.4%	19	5.4%	19	6.7%
Minimal effect	48	64.0%	33	56.9%	66	64.7%	55	69.6%	90	51.7%	78	53.4%	204	58.1%	166	58.7%
Moderate effect	21	28.0%	19	32.8%	21	20.6%	12	15.2%	77	44.3%	60	41.1%	119	33.9%	91	32.2%
Major effect	2	2.7%	2	3.4%	4	3.9%	2	2.5%	3	1.7%	3	2.1%	9	2.6%	7	2.5%
Impact of personal barriers																
No effect	61	81.3%	50	86.2%	79	77.5%	61	77.2%	128	73.6%	108	74.0%	268	76.4%	219	77.4%
Minimal effect	7	9.3%	6	10.3%	10	9.8%	9	11.4%	31	17.8%	26	17.8%	48	13.7%	41	14.5%
Moderate effect	6	8.0%	2	3.4%	12	11.8%	7	8.9%	15	8.6%	12	8.2%	33	9.4%	21	7.4%
Major effect	1	1.3%	0	0.0%	1	1.0%	2	2.5%	0	0.0%	0	0.0%	2	0.6%	2	0.7%
Impact of income barriers																
No effect	4	5.3%	4	6.9%	1	1.0%	1	1.3%	0	0.0%	0	0.0%	5	1.4%	5	1.8%
Minimal effect	31	41.3%	29	50.0%	62	60.8%	55	69.6%	56	32.2%	51	34.9%	149	42.5%	135	47.7%
Moderate effect	26	34.7%	18	31.0%	21	20.6%	15	19.0%	62	35.6%	51	34.9%	109	31.1%	84	29.7%
Major effect	14	18.7%	7	12.1%	18	17.6%	8	10.1%	56	32.2%	44	30.1%	88	25.1%	59	20.8%
Overall barrier level																
Level 1: Zero to minimal barriers	27	36.0%	26	44.8%	50	49.0%	46	58.2%	31	17.8%	30	20.5%	108	30.8%	102	36.0%
Level 2: Moderate barriers	39	52.0%	27	46.6%	43	42.2%	31	39.2%	133	76.4%	108	74.0%	215	61.3%	166	58.7%
Level 3: Serious barriers	8	10.7%	5	8.6%	9	8.8%	2	2.5%	10	5.7%	8	5.5%	27	7.7%	15	5.3%
Level 4: Long-term barriers	1	1.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.3%	0	0.0%
Level 5: Severe barriers	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%



Supplemental Report 2 to Community Shelter Board: Evaluation of Central Ohio's Stable Families Program (Diversion Study)

October 9, 2009

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I. Executive Summary

The Community Shelter Board (CSB) and its partners began implementing the Stable Families Pilot Program (Stable Families) in 2008. The primary mission of Stable Families is to help families who are at imminent risk of becoming homeless to remain in their homes or to find stable housing and not enter the family emergency shelter system. When families in Franklin County experience a housing crisis, the YWCA Family Center (YWCAFC) serves as the main gateway into the family emergency shelter system.

Using data provided by YWCAFC, The Strategy Team, Ltd. performed analyses to answer the following key questions for the period of interest (May, 2008 – May, 2009):

- What were the characteristics of families who experienced a housing crisis (i.e., contacted YWCAFC for housing assistance)?
- How often were these families diverted to Stable Families or other community resources?
- Were families diverted to Stable Families more or less likely to experience another housing crisis?

Summary of results

Overall, 168 of the 1316 families (13%) experienced multiple housing crises during this time period, contacting YWCAFC more than once. Families diverted to Stable Families had *slightly lower odds* of recontacting YWCAFC as compared to families who remained in their current housing situation. Additionally, families diverted to Stable Families appeared to have *equal odds* of re-contacting YWCAFC as compared to families who were diverted to other community resources.

Overall, 157 families experiencing a housing crisis during this time period were diverted from YWCAFC to a community resource at their first or only contact, with 48 of these families (31%) diverted to Stable Families. Of these 48 families:

- 14 enrolled in the program (and 4 (29%) experienced another housing crisis);
- 21 were ineligible to be served by the program (and 6 (29%) experienced another housing crisis);
- 13 were not assessed by the program (and 4 (31%) experienced another housing crisis).

By comparison, of the 109 families diverted to other community resources, 16 (15%) experienced another housing crisis.

Conclusions

Some data reviewed in this report suggest Stable Families has been effective while other data suggest the program was no more effective than diversions to other resources. Ultimately, the relatively low number of diversions to the Stable Families program makes it very difficult to determine whether enrollment in Stable Families was associated with more positive outcomes. Until the frequency of diversions from YWCAFC to Stable Families increases substantially, Stable Family's effect on Franklin County's emergency shelter system remains unknown.

II. Background and Overview

A. Overview of program

The Community Shelter Board (CSB) and its partners, Communities In Schools (CIS), Gladden Community House and Central Community House, began implementing the Stable Families Pilot Program (Stable Families) in 2008. The primary mission of Stable Families is to help families who are at imminent risk of becoming homeless to remain in their homes or to find stable housing, in effect diverting them from entering the family emergency shelter system. Stable Families is designed to be a relatively short but intensive program, providing families with case management, supportive services and cash assistance to maintain housing and promote school stability for children in enrolled families.

When families in Franklin County experience a housing crisis, the YWCA Family Center (YWCAFC) serves as the main gateway for entrance into the family emergency shelter system. It is the primary source for linking families who need help with a housing crisis to programs that can provide such assistance. Tracking families' initial and any subsequent contacts with YWCAFC – with these contacts considered as indicators of a housing crisis – is one way to measure the impact of Stable Families on the family shelter system as a whole.¹

To this end, Community Shelter Board contracted with The Strategy Team, Ltd. to conduct an additional study to supplement the ongoing evaluation of Stable Families, investigating whether any families diverted to Stable Families from the YWCA Family Center experienced another housing crisis during this observation period. This report is a companion one to the primary evaluations of Stable Families, which can be located on Community Shelter Board's website.

B. Referral process

Because Stable Families requires coordination among multiple agencies and partners, its referral process is somewhat complex, and understanding this referral process can provide a context for the findings reported here. The process starts when a family contacts the YWCAFC seeking assistance. During this initial phone call a YWCAFC staff member completes a triage form with the family, and forwards this form to CIS if they appear to be appropriate candidates for the program.

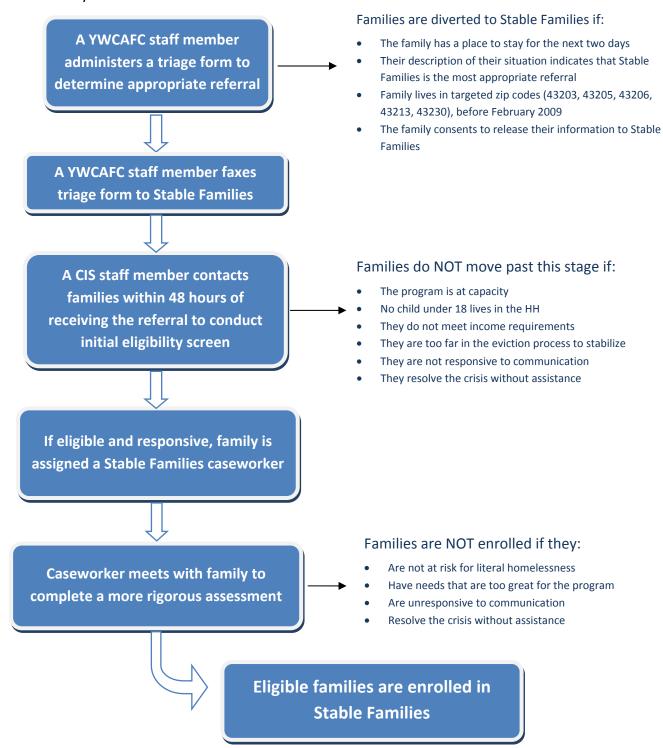
Within 48 hours, a CIS staff member contacts the family to administer a screening and eligibility interview by phone to see if they meet the basic requirements for participation. To be eligible for enrollment into Stable Families, a household must contain at least one child under age 18, have a family income at or below 200% of the Federal Poverty level, and be at imminent risk of homelessness. Priority may be given to families that have a history of high residential moves (and

¹ Another way to measure the impact of Stable Families on Franklin County's family emergency shelter system would be to look at the rate by which families entered emergency shelter after first being diverted to Stable Families. During this study period, however, this sequence of events only occurred for a handful of families – not enough for meaningful statistical comparisons to be made.

associated student mobility) and families that have a history of involvement with Franklin County Children Services. Families that qualify according to this initial screening are assigned a caseworker who meets with the family to conduct an in-depth assessment of the family's situation. Please see Figure 1 for a graphical depiction of the process, as well as points where families may enter or leave the process.

Figure 1: Path from initial contact to enrollment for YWCAFC referrals

Once a family contacts the YWCAFC for assistance...



C. Data sources

This report utilizes data from the YWCA Family Center for the first year of Stable Families program implementation (i.e., from May 2008 – May 2009). Data consist of fields that uniquely identify heads of households, including names and social security numbers, some demographic data (e.g. gender, race, number of children in various age groups); and then a contact history, including date of contact(s) during the month and dispositions (e.g., referral to a community resource, remaining doubled up, etc.). Columbus Service Point data regarding Stable Families screening, assessment and entry for this time period were provided by Community Shelter Board.

III. Results

Before one can assess the effect of Stable Families on the emergency shelter system, one must first understand the actions of the system over time. To that end, Figure 2 presents an overview of the load carried by the primary entry point into Franklin County's family emergency shelter system, the YWCAFC. The top line shows the number of contacts made to the YWCAFC (overall) while the bottom-most line shows the number of diversions to Stable Families. Not shown in this graph are those families with "other" resolutions (e.g., did not show up for intake, refused services, were ineligible).

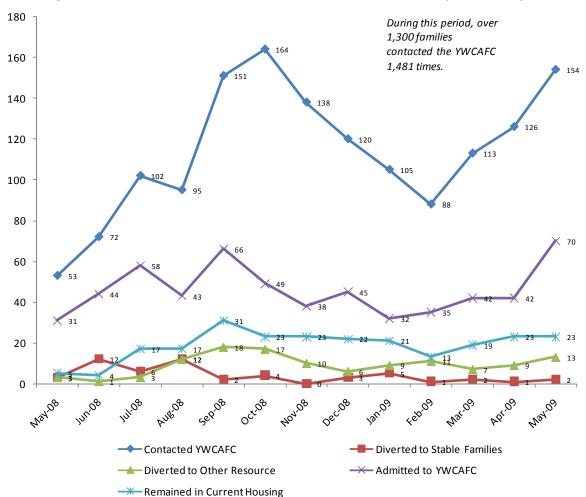


Figure 2: Contacts made to the YWCAFC and their resolutions (May 2008 – May 2009)

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Additional information about the load carried by the YWCAFC during the 12-month periods before and after Stable Families implementation is shown in Table 1. Two patterns are perhaps noteworthy here – first is that the total number of distinct households served by the YWCAFC decreased from 766 to 687 over time. Second, the recidivism rate – defined as a return to shelter 14-90 days after a successful exit – is quite low over both periods.

Table 1: YWCAFC metrics in the periods before and after Stable Families implementation

YWCA Family Center	12 month period prior to Stable Families implementation (4/1/07-3/31/08)	12 month period following Stable Families implementation (4/1/08-3/31/09)
Distinct clients served	2399	2218
Total distinct households	766	687
Exited households	675	640
New households served	730	637
Program occupancy rate	91%	85%
Recidivism	1%	0%
Shelter units	16582	15535

The next section of the report presents a demographic overview of the families and heads of household who contacted the YWCA Family Center, focusing especially on those who were diverted to Stable Families.

What were the characteristics of families who contacted the YWCA Family Center? How were the initial contacts resolved?

A total of 1,340 families contacted the YWCAFC from May 1, 2008 to May 31, 2009². 24 of these families reported having no children under 18 and were excluded from all analyses, leaving a total of 1,316 families.

Most families (70.5%) who contacted the YWCAFC were headed by a single adult and contained an average of two children. Over 90% of people who contacted the center were female, and most were unemployed (77.6%). Over two-thirds of heads of households were African-American (68.2%) and 28.8% were white. See Table 2.

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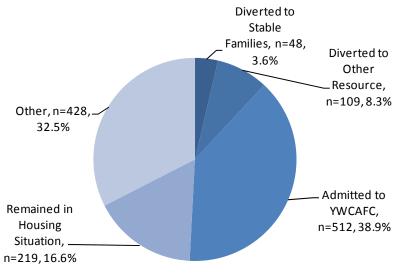
² This represents an unduplicated count of families, considering multiple contacts both within and across months during the period.

Table 2: Demographic characteristics of families contacting the YWCA Family Center

	Number	Percentage
Family Type	(n = 1313)	
Single adult with children	926	70.5%
More than one adult with children	387	29.5%
Household Size	(n = 1310)	
Two persons	388	29.6%
Three persons	444	33.9%
Four persons	272	20.8%
Five persons	117	8.9%
Six or more persons	89	6.8%
Employment Status at Initial Call	(n= 1304)	
Employed	292	22.4%
Unemployed	1012	77.6%
Race of Head of Household	(n=1310)	
Black or African American	893	68.2%
White	377	28.8%
Native Hawaiian / Pacific Islander	28	2.1%
American Indian / Alaskan Native	8	0.6%
Asian	4	0.3%

Of the 1,316 families that contacted the YWCAFC for assistance during this period, a total of 157 were referred to a community resource to help prevent them from becoming homeless (see Figure 3). Specifically, 48 families (or 4% of families) were diverted to Stable Families and 109 families (or 8%) were referred to a different community resource such as CHOICES, New Beginnings, or others.

Figure 3: Action at initial contact (May 2008 - May 2009)



n=1,316 families

Note that 17% of families were "deflected" back to their current housing situation³, 39% were admitted to shelter, and 33% families did not show up for intake, refused services, were ineligible, or denied entry by the YWCAFC.

Table 3 presents an overview of families' demographic characteristics, broken down by how their situations were resolved at their first (or only) contact. Characteristics of families who were diverted to Stable Families differed somewhat from families diverted to other resources or who were admitted to the YWCAFC. Families with employed heads of households made up a significantly larger proportion of families diverted to Stable Families (40%) as compared to families diverted to other resources (18%) or families who remained in their housing situation (19%).⁴ Also, families that were diverted to community resources (either Stable Families or another resource) were more likely to be comprised of a single adult with children as compared to families who were admitted to shelter or who remained in their housing situation.

Table 3: Demographic characteristics of families contacting the YWCAFC, by action at initial contact

Table 3. Demographic characteris	Diverted to Stable Families	Diverted to Other Resource	Admitted to YWCAFC	Remained in Housing Situation	Other
Family Type	(n=48)	(n=109)	(n=512)	(n=219)	(n=425)
Single adult with children	81.3%	82.6%	67.8%	69.4%	70.1%
More than one adult with children	18.8%	17.4%	32.2%	30.6%	29.9%
Household Size	(n=48)	(n=108)	(n=512)	(n=219)	(n=423)
Two persons	29.2%	25.0%	30.7%	31.5%	28.6%
Three persons	33.3%	34.3%	34.2%	28.8%	36.2%
Four persons	16.7%	25.0%	20.9%	16.4%	22.2%
Five persons	12.5%	7.4%	7.2%	15.5%	7.6%
Six or more persons	8.3%	8.3%	7.0%	7.8%	5.4%
Employment Status at initial call	(n=48)	(n=107)	(n=511)	(n=218)	(n=420)
Employed	39.6%	17.8%	22.1%	19.3%	23.6%
Unemployed	60.4%	82.2%	77.9%	80.7%	76.4%
Race of Head of Household	(n=48)	(n=109)	(n=512)	(n=219)	(n=422)
Black or African American	77.1%	67.0%	68.0%	66.7%	68.5%
White	22.9%	30.3%	29.1%	29.2%	28.4%
Native Hawaiian / Pacific Islander		0.9%	1.8%	3.7%	2.4%
American Indian / Alaskan Native		0.9%	0.6%	0.5%	0.7%
Asian		0.9%	0.6%		
7 131411					
Gender of Head of Household	(n=48)	(n=109)	(n=512)	(n=220)	(n=427)

³ No direct assistance or referral was offered to these "deflected" families.

⁴ Statistical significance refers to the outcome of a statistical test. If a difference or trend is statistically significant, it is unlikely to have occurred due to chance alone. Statistical tests produced a p-value of less than .05. Binary logistic regressions and chi-square analyses were used to test for statistically significant differences.

How many families re-contacted the YWCA Family Center during the evaluation period?

To test the impact of Stable Families on the number of repeat housing crises (as defined by contacting the YWCAFC), we began by comparing the proportion of families who contacted the YWCAFC a second time after being referred to Stable Families to the proportions of families who contacted the YWCAFC a second time after being admitted to the YWCAFC, referred to another community resource, or "deflected" back to their current housing situation.

Table 4 shows that 14 of the 48 families diverted to Stable Families (29%) contacted the YWCAFC again during the study period. By comparison, 16 of the 109 families diverted to other community resources (15%) and 43 of the 219 families who remained in their current housing situation (20%) contacted the YWCAFC again during the study period. In other words, families diverted to Stable Families had the highest rate of re-contact. Only 5.7% of families admitted to the shelter contacted the YWCAFC a second time.

Table 4: Families who contacted the YWCAFC more than once

	Contacted YWCAFC More Than Once			
	Yes (n=168)		No (n=1148)	
Resolution of families' initial contact to the YWCAFC	n	%	n	<u></u> %
Diverted to Stable Families (n=48)	14	29.2%	34	70.8%
Diverted to Other Resource (n=109)	16	14.7%	93	85.3%
Admitted to YWCAFC (n=512)	29	5.7%	483	94.3%
Remained in Current Housing (n=219)	43	19.6%	176	80.4%
Other (n=428)	66	15.4%	362	84.6%
Individuals Diverted to Stable Families (n = 48)				
Enrolled (n = 14)	4	28.6%	10	71.4%
Did not enroll because ineligible (n = 21)	6	28.6%	15	71.4%
Did not enroll because not assessed (n = 13)	4	30.8%	9	69.2%

Focusing more on those diverted to the Stable Families program, 14 of the 48 families diverted to Stable Families actually enrolled (29%). Twenty-one families were not eligible or interested in participating, and 13 were never assessed for entry. (Note that from May 2008 – May 2009, a total of 251 families enrolled in Stable Families – the 14 enrolled families discussed here only represent those families who were referred to the program by YWCAFC during this period.)

Of the 14 families who did enroll in Stable Families, 4 of these 14 families (29%) contacted the YWCAFC again during the study period.⁵

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⁵ Three additional families were diverted to Stable Families after first being admitted to shelter (2) or not showing up for intake (1). In this report, these three families are classified based on the action taken at their initial contact.

After families re-contacted the YWCAFC, where were they directed?

Almost half of the families that re-contacted the YWCAFC during the evaluation period were admitted into emergency shelter (48%). See Figure 4. Note also that 32% of families that re-contacted the YWCAFC had an "other" resolution – there were no records in the YWCAFC or Stable Families databases to indicate whether they received a referral, assistance, guidance or intervention.

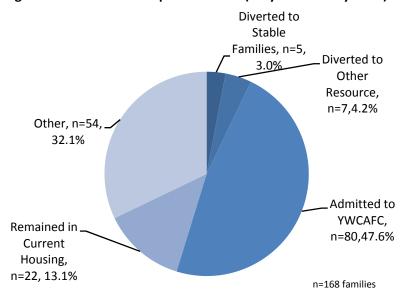


Figure 4: Action at Subsequent Contact (May 2008 – May 2009)

Was there any relationship between families' resolution after their first housing crisis (during which they contacted the YWCAFC) and the next time they experienced a housing crisis and re-contacted the YWCAFC? For example, were those who were initially 'deflected' back to their current housing more likely to be admitted into emergency shelter? As shown in Figure 5 (next page), most of the families that re-contacted the YWCAFC were admitted to shelter, approximately 21% of those who were initially encouraged to remain in their current housing were again encouraged to stay there, and almost 13% of families who were initially diverted to another community resource were diverted to another (different) community resource at re-contact.

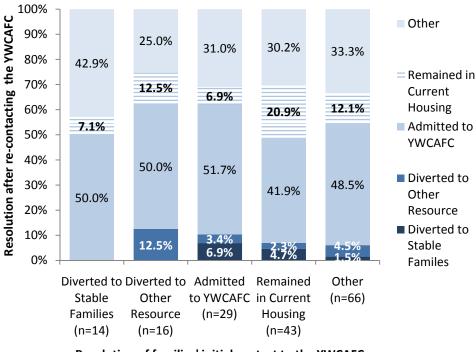


Figure 5: Action at Subsequent Contact as a function of Initial Contact (May 2008 – May 2009)

Resolution of families' initial contact to the YWCAFC

When did families re-contact the YWCAFC?

As noted earlier in this report, the primary purpose of this diversion study was to help estimate the effect Stable Families may have had on Franklin County's emergency shelter system. What effect did diversion to Stable Families (or to other resources) have on the likelihood of re-contacting the YWCAFC? On the time elapsed between the initial housing crisis and any subsequent housing crisis? Before continuing to explore these questions, a few caveats are in order.

First, because families were diverted to different community resources based on specific characteristics of their situation (e.g. a family with domestic violence issues might be referred to CHOICES, whereas a family who did not have such issues might be referred to Stable Families), any differences observed between those diverted to Stable Families and those diverted elsewhere could be explained by the pre-existing difference that led to their referral, rather than any difference in effectiveness between the programs. Statistical analyses can partially control for families' pre-existing differences, but these methods cannot fully correct for all of the error introduced by the lack of random assignment.

Second, there is no good comparison group to which we can compare families diverted to Stable Families. The initial analysis plan involved diverting families to Stable Families or to other community resources based on their zip code, and then comparing these groups' likelihood of re-

contacting the YWCAFC. However, in order to fill the program to capacity, CIS began accepting families from outside the targeted zip codes.

Finally, with a program such as Stable Families, it may even be unclear what re-contact to the YWCAFC means. During focus groups and in-depth interviews conducted as part of the Stable Families program evaluation, many families reported feeling highly positive about their experiences with the program. Some families may re-contact the YWCAFC again because the first referral they received was such a good experience for them. On the other hand, some families who do not recontact the YWCAFC may not do so because they are aware there are policies in place that prohibit families from re-entering the shelter within specific time frames. With these caveats in mind, we now turn to an exploration of re-contact rates among families diverted to Stable Families and other community resources.

On average, how many days elapsed from when a family initially contacted the YWCAFC and when the family re-contacted the YWCAFC? As shown in Figure 6, the number of elapsed days between initial and subsequent contacts to the YWCAFC was greatest among those families that were admitted to shelter after their initial call (138 days) – this day count was significantly greater than the elapsed time for the families that initially remained in current housing.⁶

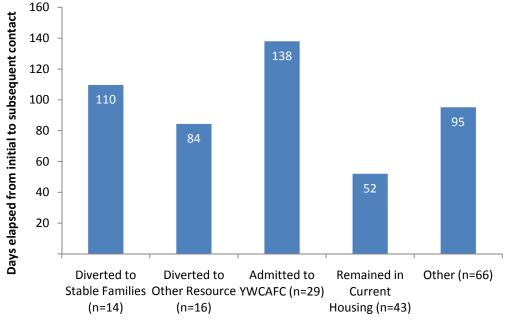


Figure 6: Days elapsed from initial to subsequent YWCAFC contact (May 2008 – May 2009)

n=168 families

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-

⁶ As indicated by Bonferroni post-hoc comparisons, calculated when computing the following Analysis of Variance: [days elapsed x resolution at initial contact].

Next, we examined the likelihood that families would re-contact the YWCAFC during the study period based on the action taken at first contact, using a statistical procedure that controlled for the amount of time that passed since that first contact.⁷ It is important to account for time because families who contacted the YWCAFC earlier in the evaluation period had more time to call back. These analyses produced three interesting patterns:

- First, families who were admitted to emergency shelter had *lower odds of re-contacting the YWCAFC over time* as compared to families enrolled in Stable Families.⁸
- Second, families who remained in their current housing situation (i.e., were "deflected") had greater odds of re-contacting the YWCAFC over time as compared to families diverted to Stable Families.⁹
- Third, families diverted to Stable Families had *equal odds of re-contacting the YWCAFC over time* as compared to families who were diverted to another community resource or to families classified in the "other" category (15.4%). 10

These patterns are illustrated in Figure 7 (next page). The different slopes of the lines indicate the different cumulative "hazards" over time (i.e., the odds that a family would contact the YWCAFC regarding another housing crisis during the study period) as a function of the initial action taken by the YWCAFC with these families. Annotated output of this analysis is included at the end of this report.

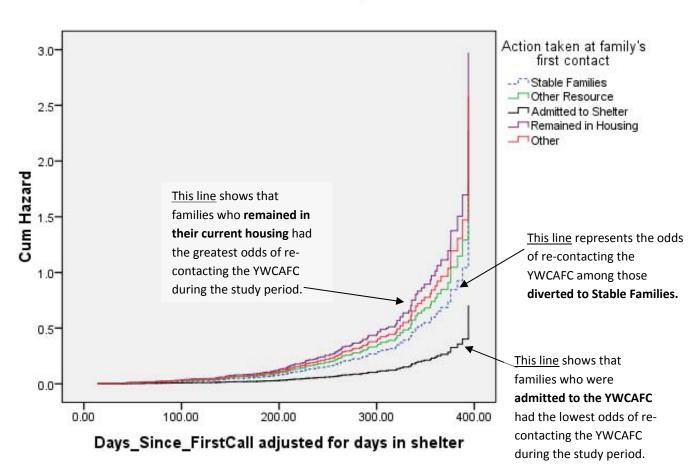
⁷ Cox regression analyses were computed, regressing the number of days from each family's initial contact and May 31, 2009, the end of the current evaluation period. For four families, no specific day of contact was provided so the 15th of the month in which they contacted the YWCAFC was manually entered. For each family admitted to emergency shelter during the study period, 21 days were subtracted from the count of days discussed previously, reflecting the average length of stay for families in emergency shelter (FY09 data provided by CSB). Because families were in emergency shelter for this period of time, they were not at immediate risk for another housing crisis.

⁸ This difference was statistically significant (p < .05). Also note that these data may be imprecise due to a particular self-selection bias: Families with prior experience with the YWCA Family Center may be less likely to contact it a second time in a 90-day period if they know about its re-admittance policies.

⁹ This difference was marginally significant, meaning the Cox regression analyses produced a p-value of less than .10. Further, when demographic variables were included as covariates, this p-value dropped to .13 but the pattern remained.

¹⁰ In a different Cox regression analysis, we included an additional category for families enrolled in Stable Families. Similar patterns emerged, except that there was no longer a difference in re-contact rates between those enrolled in Stable Families and those who remained in current housing.

Figure 7: Risk of re-contacting the YWCAFC over time, depending on resolution of initial contact



Hazard Function for patterns 1 - 5

What (if anything) predicts re-contacting the YWCA Family Center?

Overall, 168 of the 1316 families who contacted the YWCAFC between May 2008 and May 2009 did so more than once (12.8%). Were there any characteristics of families that were associated with recontacting the YWCAFC? Families were somewhat more likely to re-contact the YWCAFC when the head of household was unemployed at the initial contact than if the head of household was employed. Gender and race of the head of household did not predict contacting the shelter more than once, nor did the number of children, number of adults, or overall household size.

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 $^{^{11}}$ Cox regression analysis produced a marginally significant result, meaning the p-value was $\!<$.10.

IV. Conclusion

Overall, the limited number of families diverted from the YWCAFC to Stable Families during the study period does not allow the researchers to draw any firm conclusions as to program effectiveness. At best, the data provide a mixed view of program effectiveness, defined as reducing the likelihood of recontacting the YWCAFC regarding another housing crisis.

On one hand, families diverted to Stable Families had a higher rate of return as compared to families whose call for assistance was handled in some other manner – which suggests the program was ineffective. On the other hand, the number of days from when families first contacted the YWCAFC to when they re-contacted the YWCAFC regarding another housing crisis was greater for those diverted to Stable Families (as compared to those who were "deflected" back to their current housing situation) – which suggests program effectiveness.

To oversimplify it, diversion to Stable Families appears to be a better course of action than doing nothing at all. Whether it is more effective than other courses of action – both in terms of outcomes for the family and the costs required to bring these outcomes to fruition – is a question that remains.

Cox Regression

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		/CONTRAST (initial_emp_status)=Indicator
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		/CONTRAST (NO_ADULT_10RMORE)=Indicator
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Case Processing Summary

	-	N	Percent	
Cases available in analysis	Event ^a	168	12.8%	
	Censored	1042	79.2%	
	Total	1210	91.9%	
Cases dropped	Cases with missing values	16	1.2%	These cases reference those families who contacted the YWCAFC and were admitted to emergency
	Cases with negative time	37	2.8%	shelter immediately prior to the end of the study period (and therefore,
	Censored cases before the earliest event in a stratum	53	4.0%	did not have a risk of re-contacting the YWCAFC).
	Total	106	8.1%	I
Total		1316	100.0%	

a. Dependent Variable: Days_Since_FirstCall adjusted for days in shelter

Categorical Variable Codings c,d,e,f,g

		Frequency	(1) ^b	(2)	(3)	(4)
Initial_Action ^a	1.00=Stable Families	48	0	0	0	0
	2.00=Other Resource	107	1	0	0	0
	3.00=Admitted to Shelter	474	0	1	0	0
	4.00=Remained in Housing	218	0	0	1	0
	5.00=Other	416	0	0	0	1
initial_emp_status ^a	.00=unemployed at initial contact	981	1			
	1.00=employed at initial contact	282	0			
GENDER ^a	.00=Female	1141	1			
	1.00= Male	122	0			
NO_ADULT_1ORMORE ^a	1.00=1 ADULT	889	1			
	2.00=2 OR MORE ADULTS	374	0			
Race_AA_Other2 ^a	.00=Not African American	404	1			
	1.00=African American	859	0			

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a. Indicator Parameter Coding

b. The (0,1) variable has been recoded, so its coefficients will not be the same as for indicator (0,1) coding.

c. Category variable: Initial_Action (Action taken at family's first contact)

d. Category variable: initial_emp_status (Employment status at intitial contact)

e. Category variable: GENDER

f. Category variable: NO_ADULT_1ORMORE

g. Category variable: Race_AA_Other2

Block 0: Beginning Block

Omnibus Tests of Model Coefficients

-2 Log Likelihood

1974.917

Block 1: Method = Enter

Omnibus Tests of Model Coefficients^{a,b}

	Overall (score)			Change From Previous Step			Change From Previous Block		
-2 Log Likelihood	Chi-square	df	Sig.	Chi-square	df	Sig.	Chi-square	df	Sig.
1922.122	49.404	4	.000	52.795	4	.000	52.795	4	.000

a. Beginning Block Number 0, initial Log Likelihood function: -2 Log likelihood: 1974.917

b. Beginning Block Number 1. Method = Enter

Variables in the Equation

							95.0% CI for Exp(B)	
	В	SE	Wald	df	Sig.	Exp(B)	Lower	Upper
Initial_Action			43.227	4	.000			
Initial_Action(1)**OTHER RESOURCE	.262	.370	.500	1	.480	1.299	.629	2.686
Initial_Action(2)**ADMIT TO SHELTER	880	.329	7.164	1	.007	.415	.218	.790
Initial_Action(3)**REMAIN IN HOUSING	.572	.313	3.338	1	.068	1.772	.959	3.274
Initial_Action(4)**OTHER	.431	.298	2.088	1	.148	1.539	.858	2.763

To interpret, look to Exp(B) – the odds ratio. Odds ratios can be thought of as the likelihood of an event (e.g., recontacting the YWCAFC during the study period) as a function of some intervention or variable (e.g., being admitted to emergency shelter as opposed to being diverted to Stable Families). When Exp(B) is < 1.0, the lower the odds of the event occurring (i.e., recontacting the YWCAFC). When Exp(B) is > 1.0, the greater the odds of the event occurring. Statistically significant odds ratios have "Sig." statistics that are < .05, while marginally significant odds ratios have "Sig." statistics that are < .10.

In the table above, the odds ratio for REMAIN IN HOUSING is 1.77 and is marginally significant ("Sig." = .068, which is < .10). The odds of a family recontacting the YWCAFC with another housing crisis during this time period were greater for families that remained in their current housing (with no assistance) than for families diverted to Stable Families.

Variables not in the Equation^a

	Score	df	Sig.
GENDER	1.199	1	.273
initial_emp_status	2.869	1	.090
HHSIZE	.128	1	.720
Race_AA_Other2	.085	1	.770
NO_ADULT_1ORMORE	.015	1	.902

a. Residual Chi Square = 4.166 with 5 df Sig. = .526

Block 2: Method = Enter

Omnibus Tests of Model Coefficients^{a,b}

	Overall (score)			Change From Previous Step			Change From Previous Block		
-2 Log Likelihood	Chi-square	df	Sig.	Chi-square	df	Sig.	Chi-square	df	Sig.
1917.730	53.528	9	.000	4.392	5	.494	4.392	5	.494

a. Beginning Block Number 0, initial Log Likelihood function: -2 Log likelihood: 1974.917

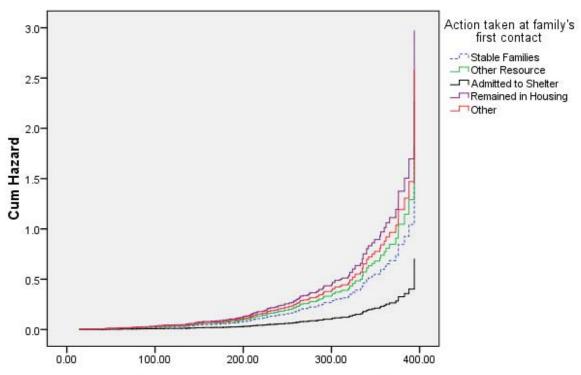
Variables in the Equation

							95.0% CI	for Exp(B)
	В	SE	Wald	df	Sig.	Exp(B)	Lower	Upper
Initial_Action			41.823	4	.000			
Initial_Action(1) **OTHER RESOURCE	.213	.374	.323	1	.570	1.237	.594	2.577
Initial_Action(2) **ADMIT TO SHELTER	953	.331	8.273	1	.004	.386	.201	.738
Initial_Action(3) **REMAIN IN HOUSING	.486	.318	2.335	1	.127	1.625	.872	3.030
Initial_Action(4) **OTHER	.344	.304	1.281	1	.258	1.410	.778	2.556
GENDER**GENDER VARIABLE	.324	.308	1.104	1	.293	1.382	.756	2.528
initial_emp_status**EMPLOYMENT VARIABLE	.307	.189	2.641	1	.104	1.359	.939	1.968
HHSIZE**HOUSEHOLD SIZE VARIABLE	.018	.065	.073	1	.787	1.018	.895	1.157
Race_AA_Other2**RACE VARIABLE	.032	.174	.034	1	.853	1.033	.734	1.452
NO_ADULT_1ORMORE**SINGLE PARENT VARIABLE	.000	.201	.000	1	.998	.999	.674	1.481

This analysis repeats the one computed earlier, but now adds five demographic variables – gender, employment status, household size, race, and single parent status. The odds ratio for "ADMIT TO SHELTER" remains statistically significant, but the odds ratio for "REMAIN IN HOUSING" does not - it now only approaches marginal statistical significance.

b. Beginning Block Number 2. Method = Enter

Hazard Function for patterns 1 - 5



Days_Since_FirstCall adjusted for days in shelter



Interim Assessment Report 3 to Community Shelter Board: Evaluation of Central Ohio's Stable Families Program

APPENDIX D – COMPARING THE DEMOGRAPHICS OF THOSE ENROLLED IN STABLE FAMILIES WITH THOSE SERVED BY GLADDEN COMMUNITY HOUSE'S HOMELESSNESS PREVENTION PROGRAM

November 30, 2009

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Orie V. Kristel, Ph.D. Alison M. Pfent, Ph.D. Amanda L. Scott, Ph.D. When one compares the heads of household served by Stable Families with the heads of household served by Gladden Community House's Prevention Program, three major differences are noted.

- Race: 71.7% of Stable Families' heads of household are Black or African American, compared to 26.8% of Gladden Prevention's heads of household. This difference was statistically significant.
- **Gender:** 94% of Stable Families' heads of household are female, compared to 76% of Gladden Prevention's heads of household. This difference was statistically significant.
- Family size (average): The average number of people in the families served by Stable Families (3.9) was nearly double the average number of people in the families served by Gladden's Prevention program (2.2).¹

	Stable Fam	ilies program	Gladden's Pr	evention Program	
	(April 7, 2008	– June 30, 2009)	(April 1, 200	8 – June 30, 2009)	
	(n=283 fam	nilies enrolled)	(n=246 family households		
Head of household - race	#	%	#	%	
American Indian or Alaskan Native	2	0.7%	0	0.0%	
Asian	0	0.0%	1	0.4%	
Black or African American	203	71.7%	66	26.8%	
White	78	27.6%	176	71.5%	
Other	0	0.0%	3	1.2%	
Head of household - ethnicity					
Hispanic	14	4.9%	7	3.0%	
Non-Hispanic	269	95.1%	239	97.0%	
Head of household - gender					
Female	266	94.0%	188	76.0%	
Male	17	6.0%	58	24.0%	
Educational attainment	(n=282 heads of household)		(n=499 distinct	adults)	
No high school diploma	108	38.3%	188	37.7%	
High school diploma or GED	108	38.3%	266	53.3%	
Post-secondary school	66	23.4%	45	9.0%	
Head of household - other characteristics					
Headed by veteran? (Yes)	3	1.1%	16	3.0%	
Involved in child protective services as youth? (Yes)	131	46.3%	-	-	
Have disability of long duration? (Yes)	36	12.7%	141	15.0%	
Head of household - age (average)					
	33		38		
Family size (average)					
	3.9		2.2		
Average monthly household income					
	\$1,245		\$1,081		

Note: Calculations of average monthly household income are restricted to those households with income >\$0. The average monthly household income for those in Gladden's Prevention Program references both family households and single-adult households.

1

¹ Variance estimates (e.g., standard deviations) for these data were unavailable, so tests of statistical significance could not be performed.