Southern Nevada: Coordinated Intake

Kelly Robson, Chair Coordinated Intake (CI) Change Advisory Team (CAT)



Transitioning to Coordinated Intake

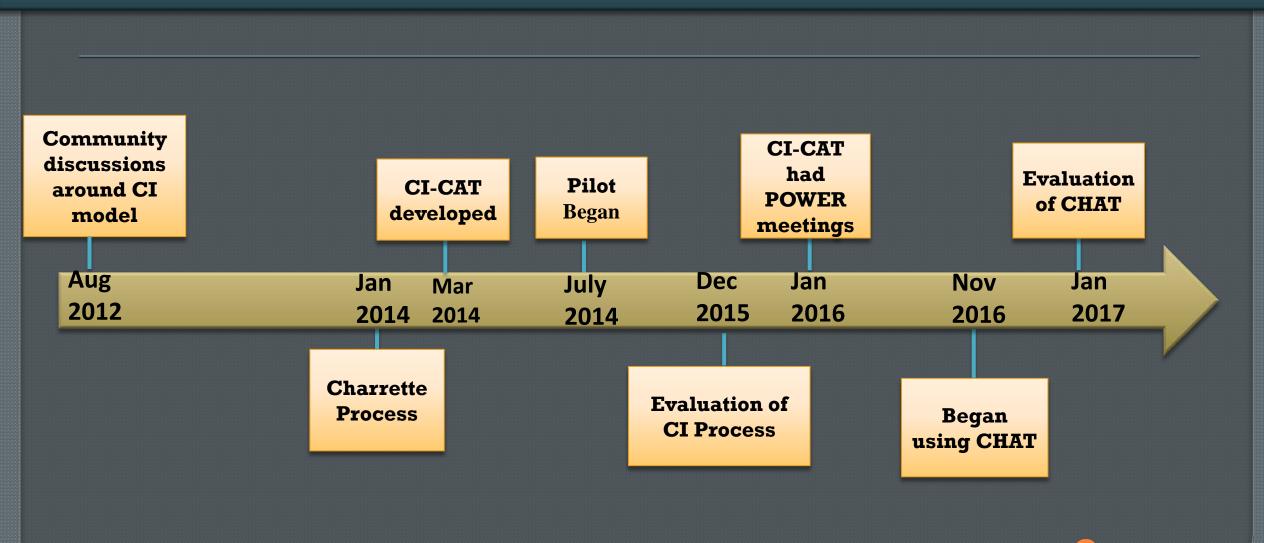


Coordinated Intake System

Many Doors: First Come, First Served One Door:
Equal
Opportunity
for Access



How did we get here?





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Coordinated Intake in Southern Nevada

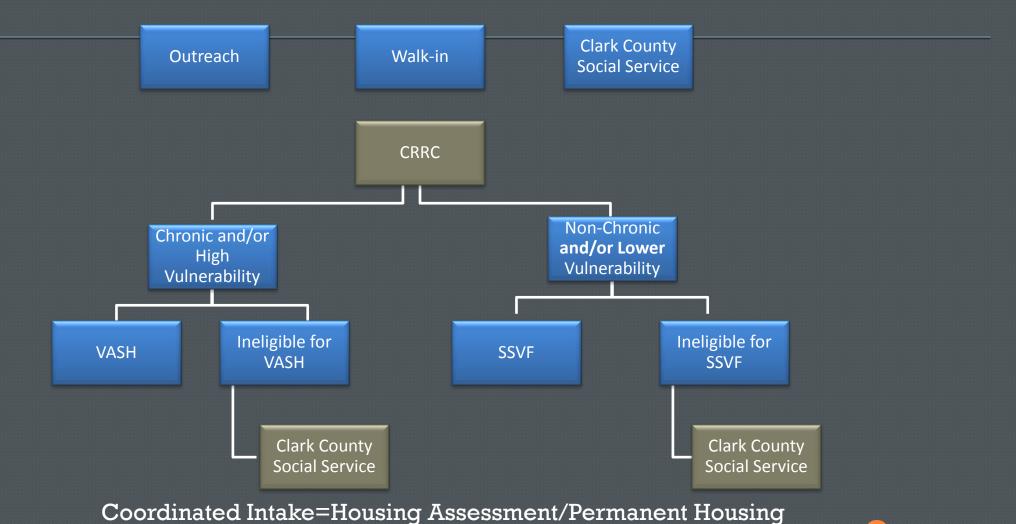
Clark County Social Service JO. Point





Coordinated Intake—Veterans

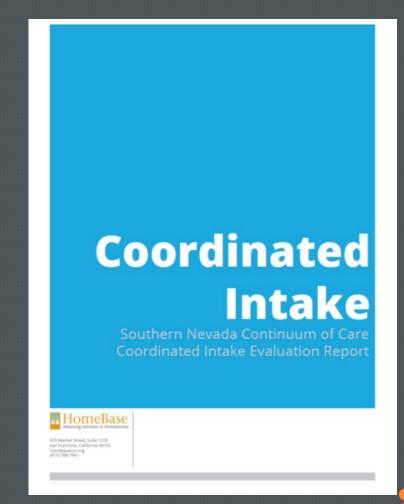
Plan/ Emergency or Bridge Housing



Help Hope Hø

Coordinated Intake System Evaluation

- Outreach
 - Communication and Marketing
 - System Entry Points
- Assessment
 - Assessment Tool
 - Education & Communication
- Prioritization
 - Fairness
 - Efficiency
- Waitlist—Efficiency
- Referral/Placement— Efficiency



Coordinated Intake (CI) Change Advisory Team (CAT)





From VI-SPDAT to CHAT

Recommendation about Assessment Tool

- replace the VI-SPDAT with a different tool;
- modify/alter the tool;
- 3. supplement the tool with an additional assessment.

Coordinated Intake Change Advisory Team (CI CAT) decided to develop a supplemental tool.



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POWER MEETINGS





Aha!





Community Housing Assessment Tool





Why CHAT?

- Customized for So. NV (i.e. gambling, heat related issues, etc.)
- Detailed information about risks
- Identifies "presumptive" homeless chronicity
- Simplifies Matching process.
- Includes new risk factors
- Gives increased priority based on vulnerability
- Standardized Tool



CHAT questions

- 53 scored questions
- 1 l other questions to gather information to assist with matching, such as....
 - Prior living situation
 - Foster care history
 - Jail/prison information including number of times
 - Health insurance
 - Pets
 - Someone else want to be housed with
 - Contact information
 - Can we take a picture?



Evaluation

- CHAT was evaluated in January 2017 to determine efficacy and validity
 - Focus Groups
 - Surveys
 - Data analysis
 - Review Panel
- Administered over 600 CHATs from implementation on November 1, 2016 until January 2017



Key Findings

- easy to use and that it typically takes only 20 minutes to complete
- reliably addresses conditions that are specific to Southern Nevada.
- reasonably accurate and reliable.
- needs to be combined with a more conversational interview to yield accurate information about sensitive topics like crime, drugs, and sex work.



Key Findings

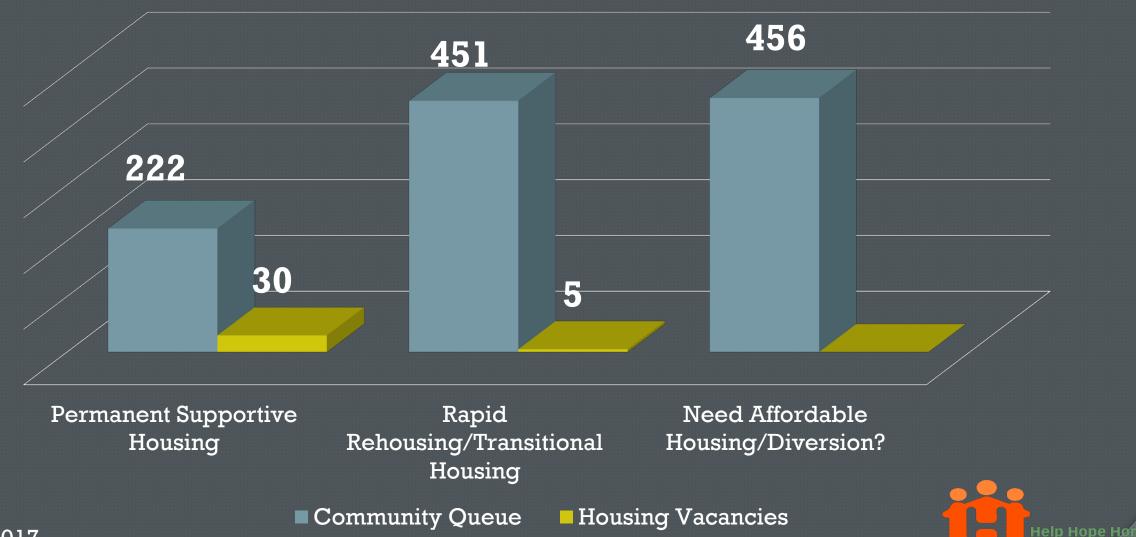
- accurately reflects clients' vulnerability, even for "outliers" whose scores had changed significantly since their last assessments.
- The distribution of CHAT scores follows the correct curve for a tool that's meant to identify extremely high-risk individuals
- standard deviation shows that the differences between scores are mostly based on real differences between clients
- has a moderately positive correlation with VI-SPDAT scores,
 just as expected for two related but distinct tools.

Recommendations

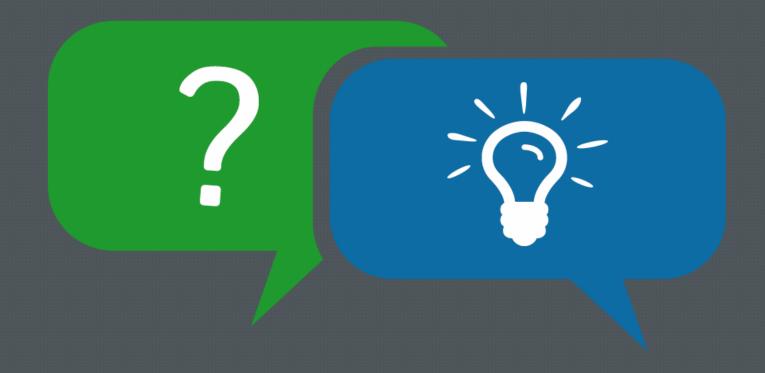
- Continue using the CHAT for Coordinated Intake
- Plan for Future Evaluations with Long-Term Data
- Provide Additional Training for New Assessors
- Invest in Sound Barriers and Privacy Walls
- Setup Automatic Alerts for Sharply Different Scores



Current Need from the Community Queue



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