SITE A

Program Name: ViCAP

GENERAL PROGRAM DESCRIPTION

1.	How long has your program been in operation? since 1993
	a. How many individuals have been served from program inception? 630b. How many on average do you serve on a monthly basis? 3
2.	How many Full-time Equivalents (FTEs) are allocated to the program? .025 for coordination, all assessments and modifications are done by volunteers that get training.
3.	 Who is served by your program? (Check all that apply) a.
4.	 How do you target individuals eligible to receive benefits under this program? (Check all that apply) a. ∑ Self-referred b. ∑ Referral from MD c. ∑ Outreach by program staff d. ∑ Other: Neighbors (clients) already receiving other services (see attached)
5.	Is your intervention or program targeted at people with certain characteristics that deem them at "high risk" for falling? No Yes a. If Yes, how do you define "high risk?" (Check all that apply) i. age; specify: elderly or disabled ii. gender; specify: iii. history of falling, iv. Other: Individual and home care considered for project safe home when home assessment for other services is conducted b. If No, then how are program participants identified?
6.	Do you use standardized tools or assessment forms in your program? No Yes
7.	Are you able to provide us with a copy of these tools/forms? \(\subseteq \text{No} \subseteq \text{Yes} \)

8. Does your fall prevention program include one or more of the following Components? (For each Component, specify whether or not it is included as part of your program's Assessment. If Yes, then tell us how it is addressed as an Intervention).

Component	Part of Assessment	Intervention
Activities of Daily	Yes No	1. Suggestions about finding help to care for yourself
Living (ADLs)		2. Referral to Physician
		3. Referral to Home Care Agency
		4. Other
Instrumental	☐ Yes ⊠No	1. Suggestions about finding help to do these tasks
Activities of Daily		2. Referral to Physician
Living (IADLs)		3. Referral to Home Care Agency
		4. Other
Cognitive Status	☐ Yes ⊠No	1. Referral to Physician
		2. Referral to Home Care Agency
		3.
Fear of Falling	☐ Yes ⊠No	1. Referral to Physician
		2. Referral to Counselor/Therapist
		3. Other
Medical History	☐ Yes ⊠No	1. Referral to Physician
Review		2. Other
Medication Review	Yes No	1 Defended to Physician
Medication Review	☐ res ⊠No	1. Referral to Physician 2. Other
		Z. Uduci
Home Safety	⊠ Yes □No	1. Suggestions
		2. Doing actual modification(s)
		3. Paying for actual modification(s)
		4. Other: referred to utility company for power lines
Exercise	☐ Yes ⊠No	We make suggestions and encourage exercise
		2. Pamphlets
		3. Video Exercise Programs
		4. Scheduled program in a group setting; Type:
		Program Duration: ;
		Frequency of Exercise:
		5. Individualized exercise program;
		Type: ;
		Program Duration: ;
		Frequency of Exercise:
Balance	☐ Yes ⊠No	We make suggestions and encourage balance-related
		exercises
		2. Type of training:
		3. Program Duration:

Gait	☐ Yes ⊠No	1. <u></u>	We make suggestion and encourage gait-related exercises Training in proper use of ambulatory aides
		3.	Other:
program part a. If Ye	icipant?	Yes lings and icipant Primary next of k	recommendations reported? Care Physician (PCP)
that apply). a.	dministrative Staff urse ocial Worker hysical therapist edical Doctor mergency Responsere Department olunteers ther:		or Assessment or Intervention? (Check all
OPERATIONAL I	SSUES		
1. Do you prov Yes	de educational ma	terials to	the program participant? No
a. If Ye	s, what do you prov	vide?	
part of the pr a. If Ye suppl	ogram?	⊠ Yes vide?an	yith information, supplies or equipment as ything involved in safety is paid for. all make the home safe; grab bars, non-skid
•			ant could benefit from equipment that aid, how is this handled?
☐ No □	☑ Yes		ith the program participants you serve? spanish speaking staff and volunteers

- 5. In an operational sense, what do you view as the biggest challenge with implementing your program? acceptance by the clients to have the inspection done. They may be suspicious that it truly is free and/or are worried that their house will be condemned. Afraid that independence will be taken away and they will need to go to ALF or NH.
- 6. What feedback do you get from the program participants you serve? "it's free" They are so grateful; impressed with the thoroughness; feel safer
- 7. What feedback do you get from the people actually performing the intervention or pieces of the intervention? They realize the importance of this program and feel that they are really helping someone. Feel gratified

FUNDING REQUIREMENTS

be?

	-
1.	How is your program currently funded? "Project Safe Home" is funded by Salt River Project (SRP), a local utility company
2.	Have you applied for and/or received any additional funding? ☒ No ☐ Yes a. If Yes, from which types of organization(s)? i. ☒ Governmental agency or body ii. ☒ Private institution iii. ☒ Private donations iv. ☒ Other: fundraisers
3.	Does the program pay for the cost associated with implementing the interventions or recommendations (e.g. home modifications, pill boxes, exercise programs, etc)? No Yes a. If Yes , what is paid for under the program? Any purchase/modification to make the home safe from a fall or fire. Grab bars, non-skid mats, shower chairs, etc. b. What is the average cost of a typical intervention? \$50 for 1 st time
4.	Does the program participant pay for any part of the intervention? No Yes a. If Yes , what does the program participant pay for? b. What is the typical out of pocket cost?
5.	If you took the total costs associated with the program, including the assessment

and intervention costs, what would you say the annual per participant costs would

6.	 How does this cost breakdown by each component of the intervention? a. Internal program staff cost: \$10.80hr x 52 hours = 562/35 recipients = \$16 per person b. Field staff cost: \$0 c. Printed Materials and Mailing: \$50/\$35=\$4 d. Home Modifications: \$832/35=\$24 (some had modifications that didn't cost anything e. Exercise Program: \$ f. Other: cost: \$
OUTO	COMES MEASUREMENT
a.	 Do you follow up with the program participants? No Yes a. If Yes, how often? 1x year b. What method(s) do you use to follow up? phone call and offer to go to home c. What do you find when you follow up? most would like a follow-up check; usually only need new batteries for smoke detector, etc.
b.	Are you measuring program participants' compliance with the recommendations put forth? No Yes a. If Yes , how do you measure this? b. What do you find?
c.	Do you track program outcomes? No Yes a. If Yes, what specifically do you track? (Check all that apply) i. Changes in number of falls ii. Changes in number of repeat falls iii. Changes in number of injurious falls iv. Change in fear of falling v. Change in Emergency Room visits vi. Change in use of outpatient services (Doctor's visits, physical therapy, etc) vii. Change in use of inpatient services viii. Change in Medications ix. Participation in an Exercise program x. Other
d.	Do you track the program's impact on dollars spent by either the program participant or other funding source like Medicare or Medicaid? No Yes
e.	Do you have a way of measuring whether the investment in the program is justified by the benefits it yields the program participants? \boxtimes No \square Yes If Yes , what have you found?

GENERAL OBSERVATIONS

- 1. What do you view as the single most important element of <u>your</u> program? It is very structured and thorough
- 2. If you could add one element/component to the program to make it more effective, what would it be?

 Promotion of the program, more outreach, reach more people
- 3. What is the single most important element to assuring programmatic success? Completion of repairs/modifications/purchases to eliminate potential hazards.
- 4. What is the single most important barrier to success? Acceptance of the program-allowing people to come in.
- 5. Do you have any thing else you would like to share with us?
 We use our "Hazard House" in conjunction with Project Safe Home. See attached brochures and picture. It is utilized in safety fairs, presentations and often checked out by the public.

SUGGESTIONS FOR KEY COMPONENTS

If you were designing a new Fall Prevention program from "scratch" what would it look like?

Our program is so comprehensive that I can't think of any additions. I'm including our entire manual for your use.