Health Message Testing System Expedited Review Form

1. Title of Study: (Please append screen	ner and questionnaire)			
Audience Research on Self-Managemen	nt Education Phase III			
2. Study Population: (Discuss study pop	oulation and explain how they will be selected/recruited.)			
Focus groups will be conducted with indi	viduals with 1 or more chronic conditions (segmented by gender).			
A professional recruitment agency will id	entify, screen, and schedule participants.			
Respondent characteristics:				
Number of subject: 80	Number of males: 40			
Age range: 45-75 (adults)	Number of females: 40			
Race/ethic composition:				
	ill include a mix of race/ethnicity (approximately 1/3 Caucasian, nerican, and 1/3 Hispanic).			
Special g	roup status: (e.g., risk group, health care providers)			
Type of group(s):	1) Women with 1 or more chronic conditions; and			
	2) Men with 1 or more chronic conditions			
_				
•	San Antonio, TX;			
	Cincinnati, OH			
O branching (Chahanahating anti-canting and	h = 66 d = - d ! 126 d ! d ! d !			
	be offered and justify proposed incentives to be used in study.)			
	of \$50. Research on participation in focus groups indicates that ntive, insufficient numbers of participants will attend and results			
Other (describe): 5. Purpose of the overall communication	Focus group: X Individual in-depth interview (cognitive interview): yes or no): n effort into which this health message(s) will fit:			
(Please provide 2-3 sentences below.	·			
	ention (CDC) is conducting focus group testing to test omote self-management education (SME) to people with a variety			
. •	diabetes, heart disease, and others. The results of this testing			
activity will inform final material development as well as possible channels to raise awareness among				
people with a chronic condition.				

7. Describe nature of time sensitivity: (Please provide 2-3 sentences below.)

To address the growing population of Americans living with one or more chronic conditions, CDC has invested in evidence-based self-management education programs. However, participation in such programs remains low. Studies indicate many individuals who could benefit from self-management education have not participated because they have never heard of self-management education. It is imperative that CDC implement materials testing efforts in the immediate future to develop a highly effective, engaging self-management education visibility campaign that appeals to people with a variety of chronic diseases, including arthritis, diabetes, heart disease, and others in order to leverage the overall benefit of self-management education programs to a wide patient audience.

8. Number of burden hours requested:	134 hours
BURDEN HOURS	

Category of Respondent	No. of	Participation	Burden
	Respondents	Time	
Women and men with 1 or more chronic condition	80	100 minutes	134 hours
(screening/scheduling, consent, discussion)			
Totals	80	n/a	134 hours

Totals	80	n/a	134 hours
9. Are you using questions from the approved question	n bank?	No	
If yes , please list the item number(s) for questions us (e.g., 1a, 3c, 130d)	sed from the q	uestion bank se	parated by a comma.
Items below to be completed by Office of A	ssociate Direct	or for Commun	ication (OADC)
) II (*		
 Number of burden hours remaining in current y OADC confirmation of time-sensitivity: 	ear's allocatior	1:	
Yes:			į
No:		Project Offi	icer