

HeartSafe Workplace Application Packet

This application is provided by:

The HeartSafe Foundation

www.heartsafefoundation.org

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THE HEARTSAFE FOUNDATION APPLICATION: PREFACE

Sudden cardiac arrest (SCA) is the leading cause of death in the United States and the world. More than 350,000 people annually in the US will suffer out-of-hospital cardiac arrest (OHCA) and most victims die unless HeartSafe program initiatives are implemented and followed. Once a proper HeartSafe program is established, survival rates skyrocket and many lives are saved that otherwise would have been lost. SCA affects any age, any gender and any race. Unlike many other medical conditions, survival from SCA depends on immediate intervention by bystanders or designated first responders on scene; immediately performing at least hands only Cardiopulmonary Resuscitation (CPR) on the affected person and using an Automated External Defibrillator (AED) as soon as possible.

The HeartSafe Foundation has been established to help further the cause of setting up proper HeartSafe programs that improve SCA survival rates and prevent SCA-related deaths. HeartSafe programs support the "cardiac chain of survival" reinforced by the American Heart Association and encourage communities to work toward early recognition and response for any SCA-related event. The Foundation is nationally focused but has a global and unlimited reach. The HeartSafe Foundation program designation applications exist for communities, zones, schools or campuses, workplaces and / or hospitals. The HeartSafe Foundation evaluation & review system uses the best established practice standards and provides a common ground for rating or scoring HeartSafe programs globally. The goal of The HeartSafe Foundation is to allow for flexibility in the HeartSafe program to meet the local needs of the applicant, region or area, yet ensure core focus on important categories known to improve SCA survival rates.

This application will help facilitate and document collaboration with community partners and organizations that will impact and improve SCA survival rates. This application serves to promote your HeartSafe program achievements, development, progression and best practices while showcasing your HeartSafe designation certification and rating.

HeartSafe Designation & Rating System - HeartSafe Workplace

A HeartSafe program's rating and designation will be calculated using the following focused assessment criteria and five program categories.

Each of the focus areas below earn 1 heart, based upon information provided. Any HeartSafe program can earn up to 5 hearts. The number of accumulated hearts will determine the level of rating the program achieves. HeartSafe designations can change over time and be upgraded upon request with an application resubmission at any time if they are assigned lower than a 5 heart rating. The rating will be reviewed as needed (if an upgrade is desired) or at least every 3 years once a 5 heart rating is achieved.

HeartSafe Workplace

CATEGORY ONE: Training Focus



Cardiopulmonary Resuscitation (CPR) & Automated External Defibrillator (AED) Education. Regularly occurring training sessions for CPR and automated external defibrillator (AED) use are conducted. This training improves early recognition of heart attack or sudden cardiac arrest signs & symptoms and allows for more immediate calling of 9-1-1 or the designated emergency number and reinforces early CPR and quick use of any nearby automated external defibrillators (AEDs).

CATEGORY TWO: AED Placement Focus



Automated External Defibrillator (AED) Placements. AEDs are placed in key locations to improve AED response times and access to early defibrillation while waiting for EMS or 9-1-1 advanced care to arrive. Written Emergency Action Plans (EAPs) and community-wide AED protocols are established, implemented into training, and communicated and reviewed on a regular basis.

CATEGORY THREE: Advanced Cardiovascular Life Support (ACLS) Focus



Advanced Care or EMS Care Involvement. Advanced care is engaged by calling 9-1-1 promptly to improve arrival times and survival rates. AED post event reviews are done as needed with advanced care and EMS registration of the AED has been conducted.

CATEGORY FOUR: Technology Focus



Updated Technology Involvement. Technology is used to monitor and ensure continual upkeep of the health and well being of the AED program. Information produced by the technology tools or in the technology solutions enables appropriate levels of transparency of program data and sharing of information with all AED program administrators. Tracking of data for any AED use and CPR event is in place to enable continuous quality improvement.

CATEGORY FIVE: Mobile Technology & Social Media Focus



Mobile & Phone Technology Notifications. Technology is engaged by designated dispatch systems and appropriate alerting parties that use computers, mobile devices, smart phones/iPhones®, social media, messaging and/or other pushed/call notifications to improve both communication regarding an emergency in progress and response times for CPR and AED use.



HeartSafe Workplace Application

Part One: HeartSafe Workplace Application

Note: HeartSafe Programs will not have points or rankings taken away for missing fields. Each program is expected to be different to meet the needs of the local community. Provide as much detail as possible that is relevant to your pending, current or soon to be updated HeartSafe Program to ensure an accurate rating will be assigned.

Please provide: Additional details at the end of the packet on pages 13 through 16 for any sections needing more detail or attach another sheet with pertinent information.

	SECTION	A: HeartSafe W	orkplac	e Name / Address	
HeartSafe Workplace Name:					
HeartSafe Coordinator Main Contac	ct Name:				
Address:					
City:		State:			Zip:
Phone:	Fax:			Email:	
# of Employees:	I.		Geogr	raphic Region/# of Location	ns:
5	SECTION B:	HeartSafe Mar	keting /	Promotion Contact	
Name:			Job tit	tle:	
Address:					
City:		State:			Zip:
Phone:	Fax:	1		Email:	
Medical Director Name(if applicable):			License #(if applicable):		
If additional, please attach another sheet with pertinent information noted above.					
\$	SECTION C:	Nearest Local	EMS/A	ALS Agency Contact	
□ Intermediate □	ALS [BLS 🗅	Transpo	ort# Vehicles	☐ AED Equipped
Organization/Agency:			Conta	ct:	
Address:					
City:		State:			Zip:
Phone:	Fax:	1		Email:	
Medical Director Name:			Licens	se #:	
If additional, please attach anothe	er sheet with p	pertinent informa	tion note	ed above.	

SECTION D: Nearest Critical Care Hospital Or Cardiac Specialty Center					
Organization/Agency:		Contact:			
Address:			3.		
City:		State:		Zip:	
Phone:	Fax:			Email:	
Medical Director Name:	,		License #:		
If additional, please attach another	sheet with	pertinent informa	ition not	ed above.	
s	ECTION E	: Training (CPF	R & AEC	Training) Contacts	3
# of 7	Trainers		E	stimated CPR/AED Stu	dents Annually
Organization/Agency:			Conta	ct:	
Address:			,		
City:		State:			Zip:
Phone:	Fax:	Fax:		Email:	
Medical Director Name(if applicable):		License #(if applicable):			
		SECTION F:			
Organization/Agency:			Contact:		
Address:					
City:		State:			Zip:
Phone:	Fax:	ax:		Email:	
# AEDs Managed / Sold:		# Years			
Name of AED Program Management Software or medical oversight provider:					
URL web address:					
If additional, please attach another	sheet with	pertinent informa	ition not	ed above.	



HeartSafe Workplace Application Program Details

Part Two: HeartSafe Workplace Application

Note that HeartSafe Programs will not have points or rankings taken away by missing fields. Each program is expected to be different to meet the needs of the local community and workplace. Provide as much detail as possible that is relevant to your pending, current, or soon to be updated HeartSafe Program to ensure an accurate rating will be assigned.

Please provide: Additional details at the end of the packet on pages 13 through 16 for any sections needing more detail or attach another sheet with pertinent information.

SECTION A: Quick Facts on HeartSafe Workplace			
# of Employees:	Geographic Region/# of Locations:		
# of Public (anyone can use) AEDs placed:	# of Private / Company Owned (trained responder use) AEDs:		
Expected Future Public & Private AED Placements (please pro	vide details below):		
SECTION R. CPE	R / AED Training Program		
Does your program have regularly occurring CPR & AED tra			
3. What are the course names and titles?			
4. Who is the accreditation agency for the training materials us	sed (American Heart Association, Red Cross, etc)?		
5. Do you have a plan in place to continue this training or upke	eep training renewals for the program (please provide details)?		

6.	What is your company's ideal goal for number of CPR trained employees (hands only CPR trainings can be included)? Who set that goal? Why?
7.	Do your company's trainers integrate with company awareness campaigns for SCA awareness and cardiovascular health and
	reinforce these campaigns? Yes No Future Plans
	If possible, please provide a statement from your company's lead instructor or training center contact about your HeartSafe program and current or future expectation or performance.
	SECTION C: AED Placement Program
Dlo	ase use this space to provide information on how you monitor and maintain public AEDs or plan to in the future.
	Does your company have mandates for AED placements? Yes 🗆 No 🗅 Future Plans 🗅
2.	Do you have mobile vehicles equipped with AEDs? Yes No Future Plans
	Who (job duty)? Why?
3.	Are AEDs placed to reduce response time and be accessible? Yes \(\sigma\) No \(\sigma\) Future Plans \(\sigma\) Explain.

Are you using technology to track or maintain the AEDs and ensure they are ready for use? Yes \(\sigma\) No \(\sigma\)
Do you have a plan in place to monitor AED use events and perform post event reviews? Yes No Future Plans Describe:
vide details on AED availability and use history/trends, compliance of the AED program and health of the AED program. Also provide any details on barriers for future AED program placements and continued expansion or implementation plans, if any exist. Finany locations have AEDs? See HeartSafeFoundation.org for a provided registry upload spreadsheet, if one is desired.
What technology do you use that makes any AED accessible to any employee or occupant? (Social media, public relations, mob applications, push notifications, etc.) Are all employees aware of the locations of all AEDs or how they can quickly find the neare

SECTION D: Cardiovascular / SCA Early Detection

	ise use this space to describe your program's plan for evaluating and improving cardiovascular health and SCA prevention in workplace.
1.	Does your workplace have healthy living and wellness initiatives to educate employees on risk factors such as poor nutrition, obesity, smoking, and non-active or other unhealthy lifestyles? Yes No Please provide details
	Does your workplace have a smoke free ordinance? Yes \(\sigma\) No \(\sigma\) (Please attach proof) Do you use mobile technology or any alerting system for employee communication regarding emergencies? Yes \(\sigma\) No \(\sigma\) Future Plans \(\sigma\)
	Explain:
	SECTION E: ACLS or ALS & EMS / Dispatch System Response
	ise use this space to describe how your workplace has improved the 9-1-1/EMS response system and performance related to your rtSafe program or how you will improve your HeartSafe program in upcoming years.
	What program improvements have you made? What program improvements are you desiring to make to improve SCA survival rates or time of emergency to 9-1-1 phone call timelines?
2.	Does your community use mobile technology for dispatch to bystander CPR community / public events? Yes \(\sigma\) No \(\sigma\) Future Plans \(\sigma\) If no, why?
3.	Does your community EMS or Fire (or other entity) maintain a registry of AEDs? Yes □ No □ Future Plans □
	If yes, who?

SECTION F: Data Tracking / Continuous Quality Improvement

1.	What types of technology (registry/software) do you or your data collection provider? What stats do you track for surviva		a and review results? Who is your	
2.	Is the AED data collection shared with local EMS and Hospit	al/Medical Directors? Yes □ No □	I Future Plans □	
	What percentage or how many out-of-hospital cardiac arrest What was the average time from 9-1-1 call received to EMS	• • • • • • • • • • • • • • • • • • • •		
5.	Do you honor and recognize your survivors and any respondances. Yes \(\text{No} \) No \(\text{Now} \) How?		, , ,	
	SECTION	G: AFFIRMATION		
I aff viev I un at a by o ratin tech	HeartSafe program's lead contact should sign and date the form our HeartSafe Program's commitment to the goals of TH wed for proper rating and designation on the date signed belo derstand that I will be permitted to have opportunities to subny time after the initial rating is assigned by THE HEARTSAFE other entities searching THE HEARTSAFE FOUNDATION websing allowed, a "Five Heart" program, I understand that we must anology, methods, and processes are being followed for continents. RTSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program's rating on the HeartSAFE FOUNDATION to list my program to the HeartSAFE FOUNDATION to list my program	E HEARTSAFE FOUNDATION and desire w. The application has been filled out to mit further information to be assigned a FOUNDATION. I understand that my hite for my program's designation. If our st submit a renewal application every the nuous quality improvement of our Hear	o the best of my capabilities, and a higher rating and designation leartSafe rating may be accessed r program is assigned the highest aree (3) years to ensure current	
Н	eartSafe Program Lead Signature:		Date:	
N	ame of Signator:	Title:		
0	rganization/HeartSafe Workplace Program Name:			
P	hone:	Email:		
Th	is application process is a free service provide	ed by The HeartSafe Founda	tion.	

Once a designation and rating have been finalized, your HeartSafe Program will select one of three HeartSafe Foundation approved turnkey workplace / public relations toolkit packages.

Additional Details

Addition	al Details
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Additional Details

Additional Details	

EXAMPLE HEARTSAFE WORKPLACE DESIGNATION WORKSHEET

Date: 10/06/17

Hearts Earned

Categories

CATEGORY ONE: Training Focus



Cardiopulmonary Resuscitation (CPR) & Automated External Defibrillator (AED) Education. Regularly occurring training sessions for CPR and automated external defibrillator (AED) use are conducted. This training improves early recognition of heart attack or sudden cardiac arrest signs & symptoms and allows for more immediate calling of 9-1-1 or the designated emergency number and reinforces early CPR and quick use of any nearby automated external defibrillators (AEDs).

CATEGORY TWO: Public and Private AED Placement Focus



Automated External Defibrillator (AED) Placements. AEDs are placed in key locations to improve AED response times and access to early defibrillation while waiting for EMS or 9-1-1 advanced care to arrive. Written Emergency Action Plans (EAPs) and community-wide AED protocols are established, implemented into training, and communicated and reviewed on a regular basis.

CATEGORY THREE: Advanced Care Life Support (ACLS) Focus



Advanced Care or EMS Care Involvement. Advanced care is engaged by calling 9-1-1 promptly to improve arrival times and survival rates. AED post event reviews are done as needed with advanced care and EMS registration of the AED has been conducted.

CATEGORY FOUR: Technology Focus



Updated Technology Involvement. Technology is used to monitor and ensure continual upkeep of the health and well being of the AED program. Information produced by the technology tools or in the technology solutions enables appropriate levels of transparency of program data and sharing of information with all AED program administrators. Tracking of data for any AED use and CPR event is in place to enable continuous quality improvement.

CATEGORY FIVE: Mobile Technology & Social Media Focus



Mobile & Phone Technology Notifications. Technology is engaged by designated dispatch systems and appropriate alerting parties that use computers, mobile devices, smart phones/iPhones®, social media, messaging and/or other pushed/call notifications to improve both communication regarding an emergency in progress and response times for CPR and AED use.

Total:

Comments



Congratulations on your successful designation and approval process. The only areas of noted improvement for your program are to hold more workplace events and improve communication to any employee on AED program details. It was noted that you are moving to new mobile technology, thus improving alerts to employees or responders for faster AED response times and overall AED maintenance.

	HeartSafe Foundation Use Only
HEARTSAFE	WORKPLACE DESIGNATION WORKSHEET Date:
Hearts Earned	Categories
CATEGORY O	NE: Training Focus
	Cardiopulmonary Resuscitation (CPR) & Automated External Defibrillator (AED) Education. Regularly occurring training sessions for CPR and automated external defibrillator (AED) use are conducted. This training improves early recognition of heart attack or sudden cardiac arrest signs & symptoms and allows for more immediate calling of 9-1-1 or the designated emergency number and reinforces early CPR and quick use of any nearby automated external defibrillators (AEDs).
CATEGORY TV	WO: Public and Private AED Placement Focus
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CATEGORY TH	HREE: Advanced Cardiovascular Life Support (ACLS) Focus
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Total:	Comments

HeartSafe Foundation Use Only

WORKPLACE DESIGNATION

HeartSafe Workplace Certificate Number: #	Original Date of Designation: Date:
HeartSafe Foundation Rating:	Renewal Date of Designation:
Hearts	Date:

A copy of your HeartSafe program's scoring worksheet will be attached to this designation with any comments and backup documentation for your files.

CATEGORY ONE: Training Focus



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CATEGORY TWO: Public and Private AED Placement Focus



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Please select your HeartSafe Foundation approved workplace/PR toolkit package (see addendum).