



Saskatchewan
Health Authority

AED Registration Form Guide



Healthy People, Healthy Saskatchewan

The Saskatchewan Health Authority works in the spirit of truth and reconciliation,
acknowledging Saskatchewan as the traditional territory of First Nations and Métis People.



saskhealthauthority.ca

Getting Started

- **Note:** The AED Registration Form must be downloaded to enable the submit button.
- **Required Fields:** Required fields are highlighted with red. Additionally, you can hover your cursor over a field to see if the field is required.
- **Submit Form Button:** After the AED Registration Form has been downloaded and all required fields have been filled click the submit form button to email your form to the Public Access Defibrillation (PAD) Coordinator.
- **Clear Form Button:** Click this button if you would like to delete all information on the registration form. Your information will not be saved.

Location Information



- **Street Address:** Enter your municipal address, or legal land location. Don't use P.O. of box numbers.
- **Contact Name:** Enter the name of the person who will be the point of contact for the public access defibrillation (PAD) coordinator.
- **Internal Activation Number:** This number will be contacted with a recorded voice message that a sudden cardiac arrest is occurring. This process will not function properly if the number given is part of an automated system.

Required Fields:

- Date
- Location / Building Name
- City / Province / Postal Code
- Contact Name
- Contact Email Address
- Contact Phone Number

AED Information

- **AED Information Charts:** Find the informational chart for the manufacturer of your AED, from the chart document the type or model, the battery type, and electrode pad type.
- **Installed Check Box:** Fill in the check box for the battery and electrode pad that are currently installed in your AED. This is a required field for one battery and one electrode.

Cardiac Science		
AED Type/Model	Battery Model	Electrode Model
Powerheart AED G3 Fully Automatic	Cardiac Science Powerheart G3 Lithium Battery	Cardiac Science Adult Defibrillation Electrode Pads
Powerheart AED G3 Semi Automatic	Cardiac Science Powerheart G5 Intellisense Battery	Cardiac Science Pediatric Electrode Pads
Powerheart AED G3 Plus Semi Automatic	Other	Cardiac Science Powerheart G5 Adult Intellisense Defibrillation Electrode Pads
Powerheart AED G3 Plus Fully Automatic		Cardiac Science Powerheart G5 Pediatric Intellisense Defibrillation Electrode Pads
Powerheart AED G5 Fully Automatic		
Powerheart AED G5 Semi Automatic		
Other		

Cintas		
AED Type/Model	Battery Model	Electrode Model
Cintas ReviverR AED	High Use 7 Year battery Pack	Cintas Defibrillation Electrode
Other	Standard 5 Year Battery Pack	Pediatric Electrode
	Other	Other

CU Medical Systems		
AED Type/Model	Battery Model	Electrode Model
i-PAD	i-PAD Battery	i-PAD Adult Electrode Pads
Other	Other	Other

AED Information

Defibtech		
AED Type/Model	Battery Model	Electrode Model
Defibtech LifeLine AED	Defibtech 5 Year Battery Pack	Defibtech Adult Defibrillation Electrodes
Defibtech RevivR AED	Defibtech 7 Year Battery Pack	Lifeline Pediatric Defibrillation Electrodes
Defibtech LifeLine View	Other	Adult Electrode Pads
Defibtech LifeLine Auto		Pediatric Electrode Pads
Other		Other

HeartSine Technologies		
AED Type/Model	Battery Model	Electrode Model
HeartSine Samaritan AED	Samaritan Adult PAD-PAK Battery/ Electrode Combo	Adult Electrode Pad
HeartSine Samaritan PAD Public Access Defibrillator	Samaritan Data-Pak Battery	Electrode Pad
HeartSine Samaritan PAD 350P	Samaritan Data-Pak Plus Battery	Samaritan Adult Electrodes
HeartSine Samaritan PAD 360P	Samaritan Pediatric PAD-PAK Battery/ Electrode Combo	Samaritan Adult PAD-PAK Battery/ Electrode Combo
HeartSine Samaritan PAD 450P	Other	Samaritan Pediatric PAD-PAK Battery/ Electrode Combo
HeartSine Samaritan PAD 500P		Other
Other		

Philips Medical Systems		
AED Type/Model	Battery Model	Electrode Model
Philips HeartStart FRx	FR2/FR2w/ECG Battery	FR2/FR2 w/ECG Adult Electrodes
Philips HeartStart FR2	FRx/OnSite Home AED Battery	FR2/FR2 w/ECG Infant Child Electrodes
Philips HeartStart Home	FR3 Primary Battery	FRx SMART Pads II Adult Electrodes
Philips HeartStart OnSite	Other	FRx SMART Pads II Infant/Child Electrodes
Philips HeartStart FR3		OnSite/Home Adult Cartridge Electrodes
Philips HeartStart HS1		OnSite/Home Infant/Child Cartridge Electrodes
Other		SMART Pads III
		Other

AED Information

Physio Control/Medtronic		
AED Type/Model	Battery Model	Electrode Model
LIFEPAK 500	LIFEPAK 500 Rechargeable Battery Pak	EDGE System electrodes w/Quick-Combo Connector
LIFEPAK 1000	LIFEPAK 500 Non-Rechargeable Battery Pak (Lithium Sulphur)	Infant/Child Reduced Energy Defibrillation Electrodes
LIFEPAK CR Plus Automatic	LIFEPAK 500 Non-Rechargeable Battery Pak (Lithium Manganese)	LIFEPAK CR Plus/EXPRESS Adult Electrode Pads
LIFEPAK CR Plus Semi-Automatic	LIFEPAK 1000 Non-Rechargeable Battery Pak (Lithium Manganese)	LIFEPAK Infant/Child Electrode Pads
LIFEPAK EXPRESS	LIFEPAK CR Plus / EXPRESS CHARGED-PAK	Medtronic Quik Pak
LIFEPAK CR2	Medtronic LIFEPAK CR Plus CHARGE-PAK	LIFEPAK CR2 Adult/Child QUIK-STEP 4-Year Electrodes
Other	Medtronic CR Plus CHARGE-PAK	Other
	LIFEPAK CR2 Lithium Battery	
	Other	

Welch Allyn		
AED Type/Model	Battery Model	Electrode Model
Welch Allyn AED 10	AED 10 Non-Rechargeable Battery	AED 10/20 Pediatric/Adult Defibrillation Electrodes
Welch Allyn AED 20	AED 20 Non-Rechargeable Battery	Other
Other	AED 20 Rechargeable Battery	
	Other	

ZOLL Medical		
AED Type/Model	Battery Model	Electrode Model
ZOLL AED Plus	ZOLL AED Pro Rechargeable Battery	ZOLL CPR-D Padz
ZOLL AED Pro	ZOLL AED Pro Non-rechargeable Battery	ZOLL STAT PADZ II
ZOLL AED 3	Lithium 1-2-3 type	ZOLL Pediatric Electrodes II
Other		CPR Stat Padz
		Other

AED Availability

By making your AED “public”, you will be enhancing your community’s ability to respond to a victim of sudden cardiac arrest. Time is the most critical variable in cardiac arrest survival. You, or your company, have recognized that by purchasing an AED.

Since our community subscribes to the AED Link system if a cardiac arrest occurs within 1,200 feet, approximately 6 hockey rinks or 4 football fields, of our location, the 9-1-1 call taker will be able to identify your location and direct someone to ask you, or a designee, to bring the AED to help save a life.

- **Public Check Box:** Fill in this check box if you would like your AED to be made available to your location as well nearby offsite locations.
- **Private Check Box:** Fill in this check box if you would like your AED to be used at your site only. A 9-1-1 call taker will only direct someone to use your AED at your location.
- **Private with Responders Check Box:** Fill in this check box if you would like your AED marked as private but any responders you have authorized to use your AED will be notified if a sudden cardiac arrest occurs near your location.

Required Fields:

- One of these boxes must be checked



AED Availability

Daily Availability

Document which days of the week and what times during those days the AED is available. This can be customized down to each day of the week.

Seasonal Availability

Most AEDs are available year-round, but some AEDs, such as ones located at community pools or curling rinks, are only available during the part of the year the location is open. Document which times of the year your AED is available.

Placement Details

Document the place where the AED is located within your location. Try to picture a 9-1-1 call taker telling someone where to find the AED as quickly as possible. Enter as much detail as you can. For example - Inside the front door on the east wall next to the elevator.

Required Field:

- Daily Availability
- Seasonal Availability
- Placement Details



AED Inspector



The most important part of having an AED is to make sure that it is ready to use when a cardiac emergency happens. This means making sure the battery is working and the electrode pads have not gone past their expiration date. Electrode pads will dry out after their expiration dates, and must be replaced periodically based on the manufacture's recommendations.

The inspector is responsible for the inspection and maintenance of your AED. The PAD Coordinator will invite the individual to be the inspector for their AED. The new inspector will receive an email from the National AED Registry asking if they wish to be the inspector for the AED listed in the email and to create an account. Following creating the account the new inspector will be able to view their assigned AEDs and update the expiration dates for batteries and electrode pads as well as the last inspection date. The inspector will receive monthly reminder emails to inspect their AEDs and a notification when either the battery or electrode pads are approaching its expiration date.

Required Fields:

- Name
- Phone Number
- Email Address

Responders



Responders are individuals who have agreed to respond to a call from the local 9-1-1 system to assist a victim of a nearby sudden cardiac arrest with their assigned AED. This notification will only be made if the victim is within 1,200 feet of the location of the AED. The notification is not based on where you are at the moment. If you are unable to respond, you will have the opportunity to press a button on your phone to communicate that information back to the AED Link system. If you receive text notifications you can reply “OK” if you will retrieve an AED and respond of “NA” if you are unable to respond. Each responder can receive either a voice message or a text message to notify them of a sudden cardiac arrest either at or near their location. There is no limit to the number of responders you can have listed for your AED. If you have more than 4 responders please use an AED Registry - Additional Responder Form. It is important to note by agreeing to be a responder there is no duty to respond and your good faith actions are covered by the Emergency Medical Aid Act in Saskatchewan.

Required Fields: Responders are not required, if responders are wanted the following fields must be filled out.

- Name
- Phone Number
- Email Address
- Voice and Text Message, Voice Message only, Text message only one must be checked.

Notes

Document anything further information you feel the PAD Coordinator should know about your location or AED. An example is driving directions for a location that a legal land location was given for.

Any further questions regarding the registration of your AED please contact:

Public Access Defibrillation Coordinator

P: 306-766-6265

C: 306-533-0027

E: pad@saskhealthauthority.ca

1350 Albert St.

Regina, SK S4P 3R8

