



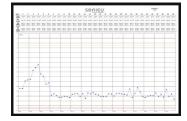


CDC/VFC Vaccine Temperature Monitoring

For Health Departments, Physician Clinics, Pharmacy, etc.

SMART reporting tools provide automated reports for regulatory compliance.

Temperature Logs



- Daily MIN/MAX temperatures
- Real-Time temperature data
- Identify trends

Alarm History

Name	Nome		Time	11 .	y 11	Torre	Reading	comment	comment
Temperatures	Freezer	63004080850227	0602/2918 09:00:24	50	over	06/02/2018 10:42:15	44.58°F	This device was outs	Alam sas autonatica.
Temperatures	Freezer	6300400000000000	05:05:2218 09:15:17	50	ner	05/05/2018 10:42:02	46769	This device was outs	Alam sas automatos.
Temperatures	Regular	6250401DBSCEEF	05/02/2918 15:45:18	34	ner	05002218 19:12:14	47.99	This device was outs	Alam seo automatica.
Tempositares	Freezer	6300401DBSCEEF	0407/2918 09:19:22			0407/2218 21:04:42	40.78°F	This device was outs	Defrost
Temperatures	VPC Fridge	6000409EBSCEEF	02/08/2918 12:10:19	Se	over	02/08/2018 12/29/40	4831'F	This device was outs	Alam was automatica.
Temperatures	Freezer	630040000000000	01:27:2918 09:29:14			01/27/2918 19/01/34	37.06%	This device was outs	Defrost
Temperatures	VFC Fridge	6000400EBCEEF	05252918 14:29:29	56	ever	01/25/2918 14:58:03	Offire	This device was off	Alam sas automatos.
Temperatures	Freezer	6300401085CEEF	01252218 142929	34	ner	01/25/2018 14/58:00	Office	This device was off	Alam nos automatica.
Temperatures	Regular	6200409DB5CEEF	01252918 142529	Se	over	01/25/2918 14/58/03	Office	This device was off	Alam was automatica.
Temperatures	Freezer	6300403085CEEF	12/30/2917 21/20 13	50	over	01/05/2918 15:39:15	Office	This device was off	Alam sas automatica.

- · Alarm time, location and device
- · Resolution time
- · Confirmation of resolution

Device Summary

Wee	kly Device		iry	
	6/06/2018 - 0	ćom		
Device Name	Minimum	Average	Maximum	# Alarms
1st Fi	oor - Cardiolog	y and Imagi	ng	
1.Imaging.Blk Wrm MRI	105°F	116°F	125°F	0
1.Imaging.Mam Blk Wrmer	87°F	91°F	107°F	0
1.Imaging.CT Small Mini Fridge	34°F	36°F	42°F	0
1.Imaging.QC Mini Fridge	35°F	38°F	43°F	1
1.Imaging.CT Large Mini Fridge	34°F	35°F	39°F	0
1.Imaging.Mam.Fridge	36°F	38°F	43°F	1
1.Imaging. CT Ambient Temp	65°F	69°F	74°F	0
1.Imaging.Staff Refrigerator	31°F	35°F	41°F	0
1.Imaging.Staff Freezer	-14°F	-8°F	4°F	0

- · Includes every deployed device
- · Number of alarm events
- MIN/MAX and average readings

SNAP Sensor Program NIST

61004090908109	8539-5201-8130h	Not Enrolled	None +	Digital Gyrol	10042017	Yev
50004000000109	84778100400628	Not Enrolled	None +	Digital Clysol	10042017	Yev
60004030966183	FCEARTECSFFFFFF	Not Enrolled	None +	Dána HT(Tenp), Dánsá HT(Hurkith)	09060017	Ver
BIOLOGOEESES	F7001500E004FF28	Not Enrolled	None +	Digital Air	09192217	Yes
60004080606207	7802158401697728	Not Enrolled	None +	Digital As	09142017	Yev
0000409000000	C00110100473EE20	Not Enrolled	None +	Digital Giyesi	10042017	Yes
RECOVERACODE?	770110100000000	Not Enrolled	None +	Digital Gyasi	19942217	Yev
61004080808007	8002/808/0008E28	Not Envolved	None +	Digital Gyool	19942017	Yes
60004010000254	3002100022000028	Not Enrolled	None +	Digital Olycol	10042017	Vev
101000000000	(EICHOICHCEE))	Not Enrolled	None +	Digital Glycol	10092017	Yev

Ensures your sensors are accurate, calibrated, and not expired. Sonicu provides new sensors with NIST certificates before old ones expire.

Dashboard allows users 24/7 access to all clinic locations and temperature data. When temperature excursions occur, alarms are delivered via text, phone, or email for fast response. Sonicu's platform eliminates manual data logging and automates regulatory compliance.

CDC/VFC Requirements

- Every refrigerator or freezer must have a Temperature Monitoring Device (TMD) with digital data logging.
- TMD displays current temperature reading and minimum and maximum temperature settings.
- TMD measures and records temperature at intervals of 30 minutes or less.
- TMD uses a glycol buffered temperature sensor for maximum accuracy measuring vaccine temperatures.
- Temperature sensor accuracy of +/-0 .5° C (+/-1° F)
- Sensor comes with a current and valid Certificate of Calibration and testing.
- Sensor calibration is performed annually or biannually per manufacturer's recommendation.
- Audible alarm for Out-of-Range Temperature.
- Keep data on-hand for 3 years or longer.
- 10. Low battery indicator.

Sonicu Compliance

- Pre-configured hardware is easy to deploy and start monitoring and data logging in minutes.
- View temperature readings 24/7 from phone, tablet or computer. Optional local display on a tablet.
- Temperature data logging intervals are set by user as frequently as desired.
- Glycol digital buffered temperature sensor exceeds requirements. Temperature Range: -40° C to +25° C
- Glycol sensor accuracy: +/-0 .5° C (+/-1° F)
- Includes valid NIST Calibration Certificate and Certificate of Testing.
- All Sonicu calibration and testing is ISO/IEC 17025 certified including SNAP sensor replacement program.
- Local alarms, plus alerts via text, phone, or email.
- Unlimited secure data storage plus local backups.
- 10. Rechargeable battery with Low Battery indicator.