MedSun Database Screenshots

April 2020

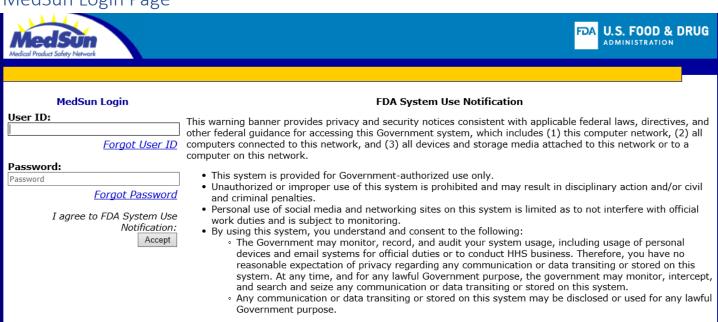
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MedSun Login Page

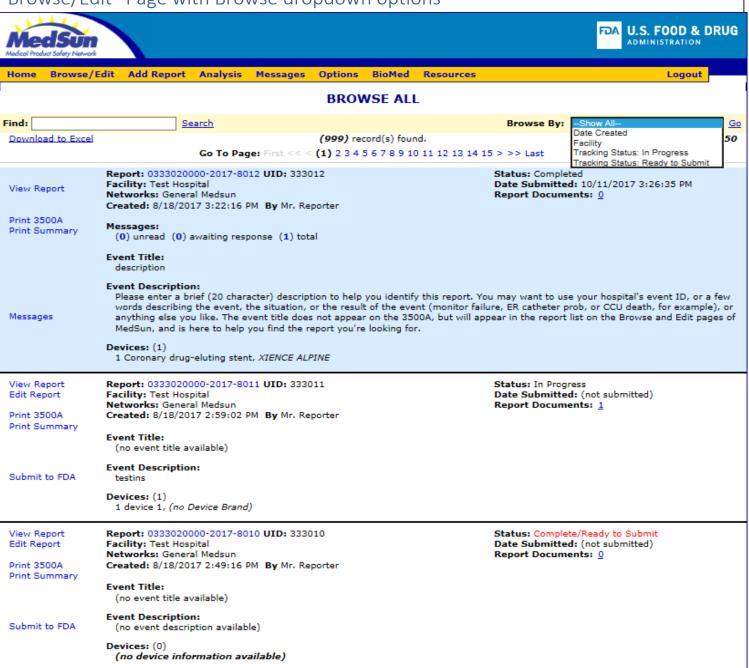


Home Page



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Browse/Edit" Page with Browse dropdown options



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View Report





Home Browse/Edit Add Report Analysis Messages Options Resources

Logout

Edit Report

Submit To FDA

Print 3500

Print Summary

Printer Friendly

View as MS Excel

View as CSV

0333020000-2017-8012

UNIQUE ID: 333012

Submitted By: Test Hospital

EVENT

Event title: (short description to help you identify this event)

description

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Home Browse/Edit Add Report Analysis Messages Options Resources

Logout



- Submission of a report does not constitute an admission that medical personnel, user facility, distributor, manufacturer or product caused or contributed to the event.
- Paperwork Reduction Act Statement

Public reporting burden for this collection of information is estimated to average 45 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to:

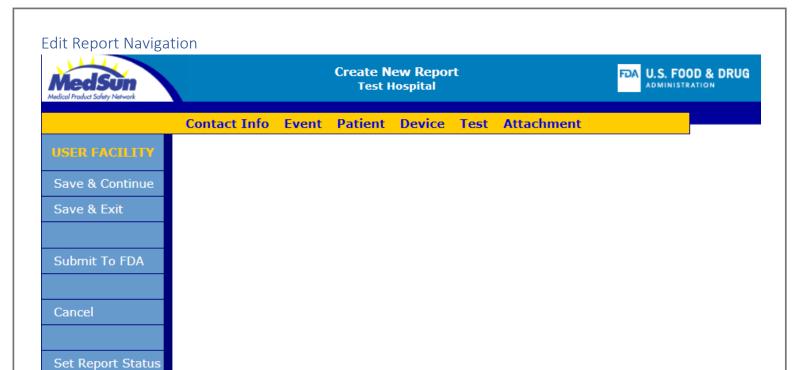
Department of Health and Human Services Food and Drug Administration Office of the Chief Information Officer (HFA-250) 5600 Fishers Lane Rockville, Maryland 20857

An agency may not conduct or sponsor, and a person is not allowed to respond to, a collection of information unless it displays a currently valid OMB control number.

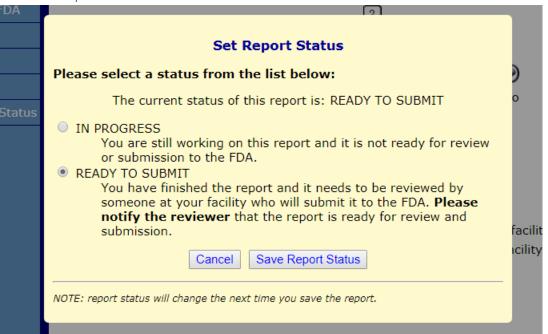
FORM FDA 3670(05/17)
 OMB Number: 0910-0471
 Expiration date: 6/30/2020

Enter the report form

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Edit Set Report Status



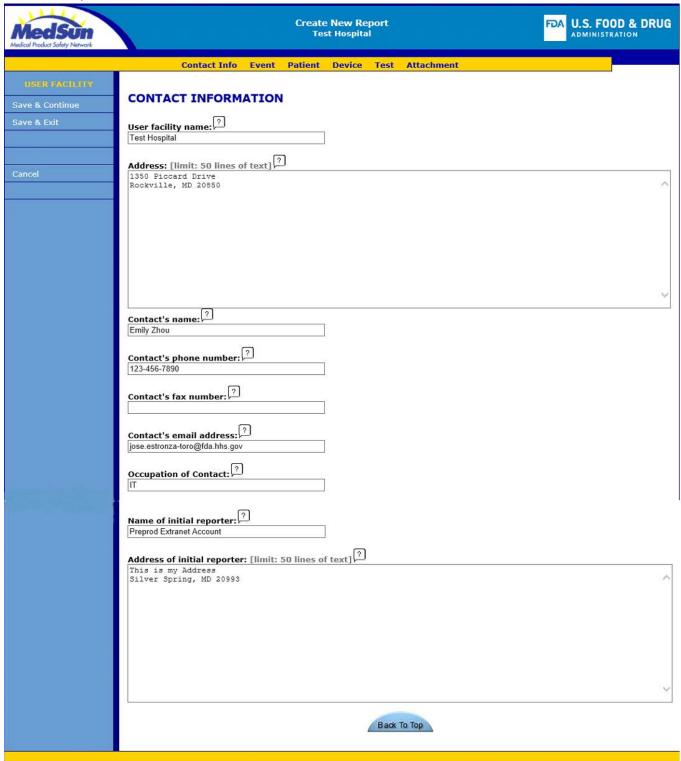
Edit Report Submit



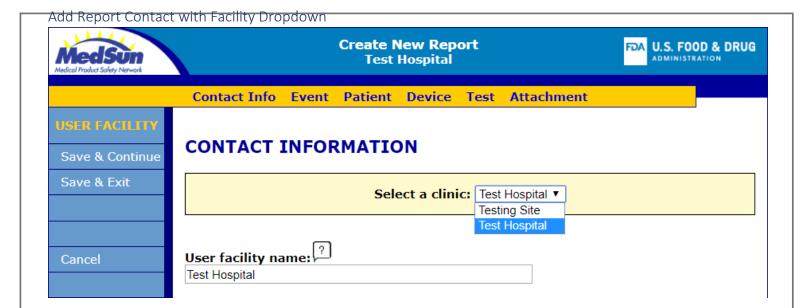
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Contact Info

Edit/Add Report "Contact Infor"



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Event	
Edit/Add Report "Event"	
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What was the original intended procedure?

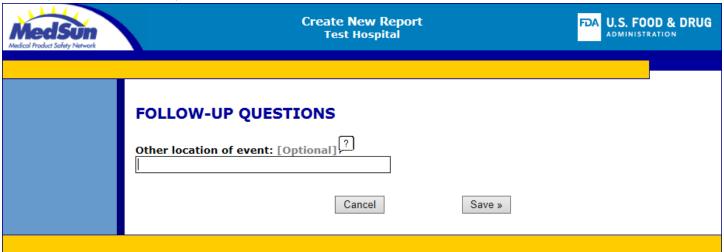
Create New Report Test Hospital Contact Info Event Patient Device Test Attachment Contact Info Event Patient Device Test Attachment EVENT INFORMATION Save & Continue Save & Exit This MedSun report is a subnetwork report from: [Required] (this is not a subnetwork report) HeartNet LabNet LabNet KidNet Event title: (short description to help you identify this event) Event title: (short description to help you identify this event)

Add Report Event Follow Up Where2

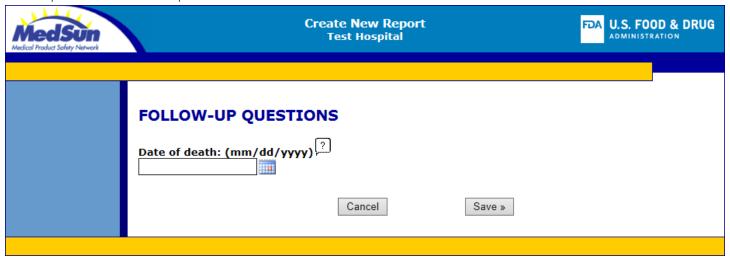
MedSun Medical Product Safety Network	Create New Rep Test Hospital	ort FDA U.S. FOOD & DRUG
	FOLLOW-UP QUESTIONS	
	Area where the event took place: [Optional]	
	O Patient Room	O Critical Care
	● OR	○ER
	ONICU	OPICU
	O Electrophysiology Lab	O Skilled Nursing Unit
	Other	O Not known
	O Not applicable	
	If you selected "Other" from the above menu, hospital.	please specify where the event took place in the $?$
	Cancel	Save »

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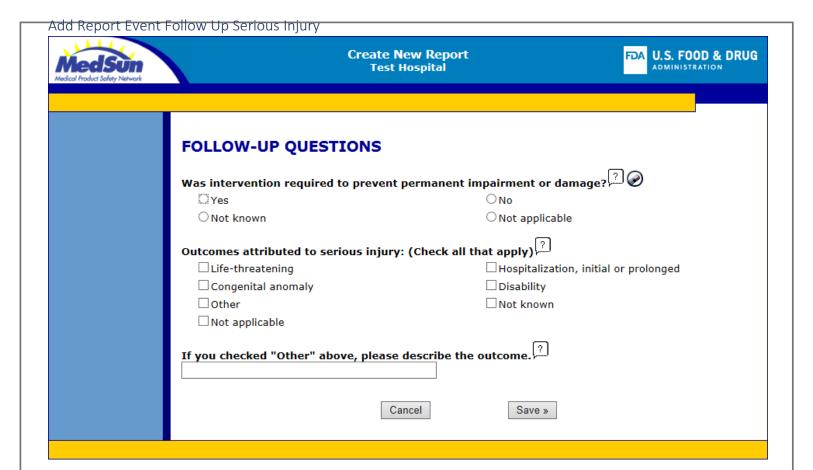
Add Report Event Follow Up Other Location



Add Report Event Follow Up Death



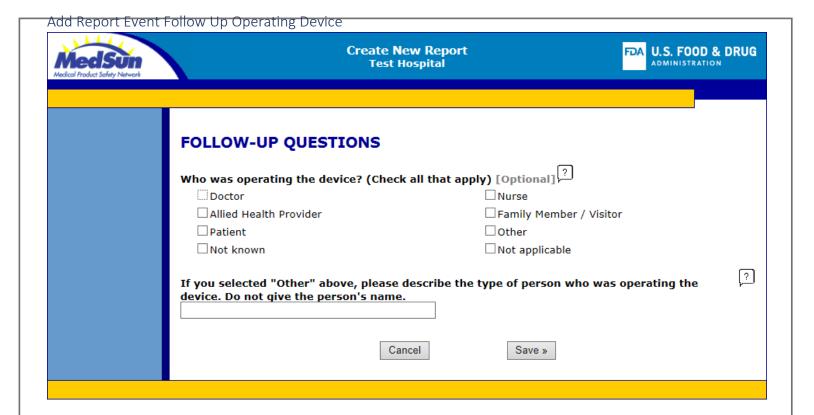
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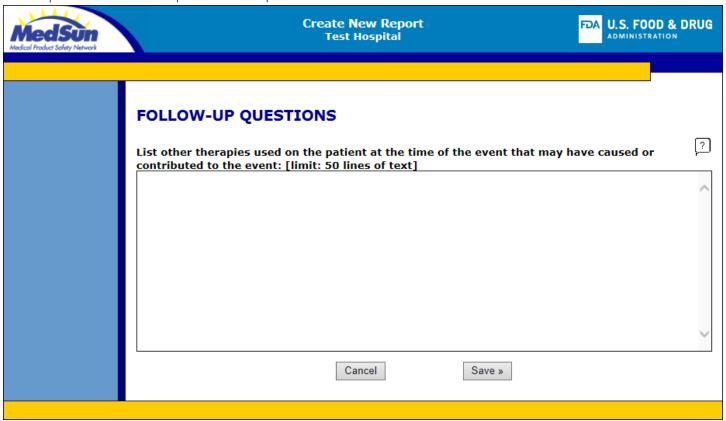
Add Report Event Follow Up Device Problem

MedSun Medical Product Safety Network	Create New Report Test Hospital	FDA U.S. FOOD & DRUG ADMINISTRATION
	FOLLOW-UP QUESTIONS	
	What problem did the user have (Check all that ap	pply) [Optional] ?
	Device failed (e.g. broke, couldn't get it to work or stopped working)	\square Device malfunction - that is, the device did not do what it was supposed to do
	\square Device was hard to use	Other
	☐ Not known	□ Not Applicable
	Cancel	Save »

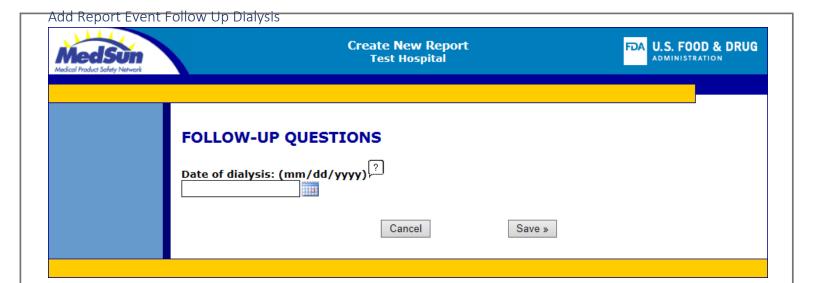
pg. 14 4/3/2020



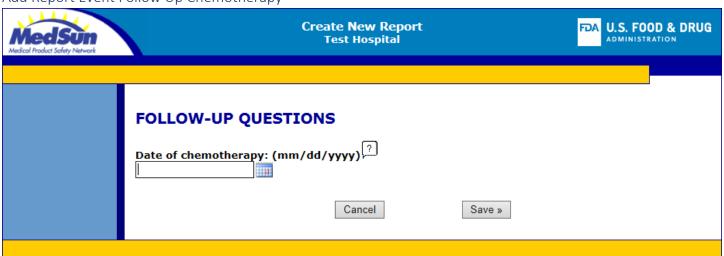
Add Report Event Follow Up Other Therapies



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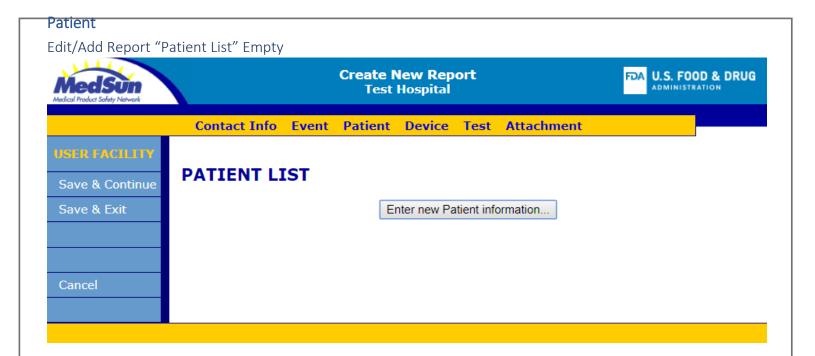
Add Report Event Follow Up Chemotherapy



Edit Report Submit Missing Event



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Edit/Add Report "Patient List" Empty



pg. 17 4/3/2020

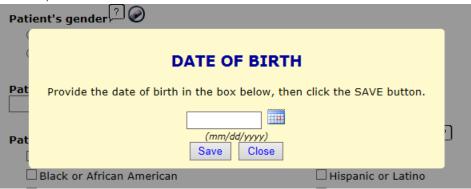
Edit/Add Report "Patient"	
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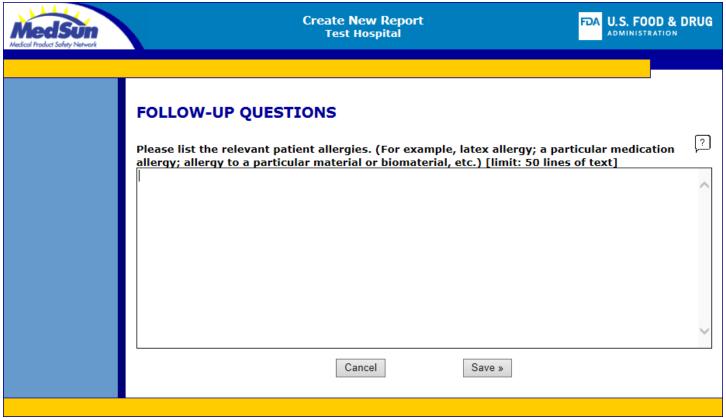


PATIENT INFORMATION		
Patient identifier: (DO NOT USE the patient's nambirth, medical record number or other personal id		?
(Please limit your response to 8 characters)		
Patient's age at time of event: Years Months Weeks Days DOB Do not know Not applicable		
Patient's gender 🖓 <caption></caption>		
OMale	O Female	
O Not known	O Not applicable	
Patient's weight: (select unit or "do not know") Kilograms Pounds Grams Ounces Do not know Not applicable		
Patient's race and ethnic background (check all th	nat apply): [Optional]	
American Indian or Alaskan Native	Asian	
☐ Black or African American	☐ Hispanic or Latino	
\square Native Hawaiian or other Pacific Islander	□White	
□Unknown	\square Not applicable	
Did the patient have any of the following preexist contributed to the event? (Check all that apply)	ing characteristics that may have	?
Allergies	Alcohol/drug use	
□copd	☐ Coronary heart disease	
□ Diabetes	☐ Hepatic/renal dysfunction	
Hypertension	☐ Immuno-compromised	
☐ Morbidly obese	☐ Pneumonia	
☐ Pregnancy	☐ Premature infant	
☐ Smoking	Stroke	
☐ Surgery	\square Relevant accidents (e.g. Hit head)	
Other	No preexisting characteristics	
□ Not known	☐ Not applicable	
Please provide any other information about the pa outcome of the event. [limit: 50 lines of text]	atient that may have influenced the	?
outcome of the event [mint, 50 miles of text]		
		~
Cancel	Save »	

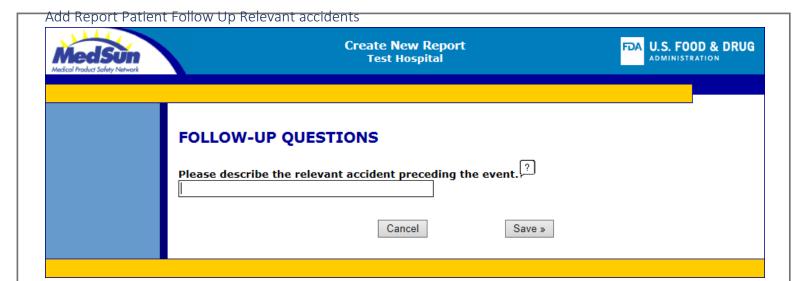
Add Report Patient Pick DOB



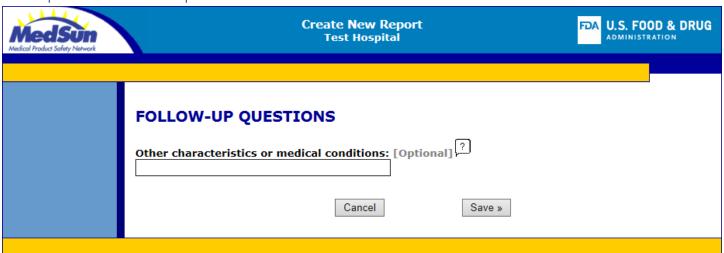
Add Report Patient Follow Up Allergies



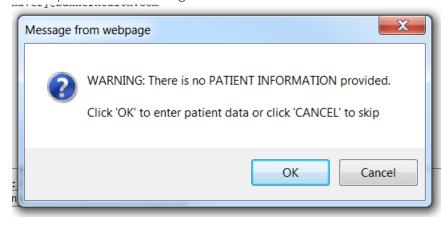
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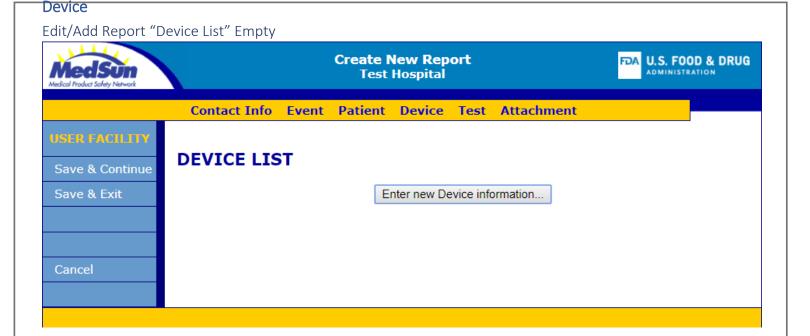
Add Report Patient Follow Up Other



Edit Report Submit Missing Patient



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Edit/Add Report "Device List"



pg. 22 4/3/2020

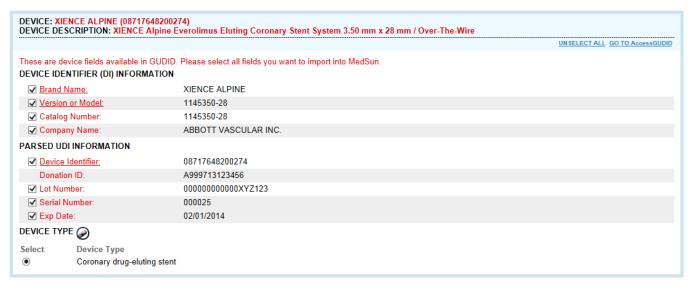




DEVICE INFORMATION	
Unique Device Identifier (UDI): Parse UDI into (OI and PI fields
Type of device: ?	
Device manufacturer's name:	
Device manufacturer's street address: (Line 1)	
Street address: (Line 2) ?	
City: ?	
State: 7	
(Piease limit your response to 2 characters) Zip: 7	
Zip:	
Device brand name: 2	
Approximate age of device: Years	
If a disposable device, was the packaging saved? [Optiona Oyes	1]? ② ○No
O Not known	O Not applicable
Is this a single use device that was reprocessed and reuse ○ Yes ○ Unknown	d on a patient? 🔞 🥥
Is this a laboratory device or laboratory test? ○ Yes	○ No
Device Identifier (DI):	
Query AccessGL	<u>JDID</u>
Device serial #: (Please limit your response to 30 characters)	
Device model #: ?	
Device lot #: ?	
(Please limit your response to 30 characters)	
Device catalog (REF) #: [?]	
(Please limit your response to 30 characters)	
Other device #:	
Expiration date: (mm/dd/yyyy) ?	
If the device was implanted, give implant date: (mm/dd/y	(YYY)
If the device was explanted, give explant date: (mm/dd/y	ууу) 🐬
Was the device returned to the manufacturer?	O No
○ Not known	O Not applicable
Is the device involved in this event available at your facilit ○ Yes ○ Not known	y for evaluation? ? @ ONo Not applicable
Have you made the manufacturer aware of this problem/is ○Yes	
OUnknown	
Cancel	Save »

4/3/2020

Add Report Device GUDID Parse



Submit Cancel

Add Report Device GUDID Query

DEVICE DESCRIPTION. AIENCE	Alpine Everolimus Eluting Coronary Stent System 3.50 mm x 28 mm / Over-The-V	UNSELECT ALL GO TO AccessGUDII
These are device fields available in DEVICE IDENTIFIER (DI) INFORM	GUDID. Please select all fields you want to import into MedSun.	
✓ Brand Name:	XIENCE ALPINE	
✓ <u>Version or Model:</u>	1145350-28	
✓ Catalog Number:	1145350-28	
✓ Company Name:	ABBOTT VASCULAR INC.	
DEVICE TYPE 🍙		
Select Device Type		
 Coronary drug-elut 	ing stent	

Submit Cancel

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Add Report Device Follow Up Reprocessor

MedSun Medical Product Safety Network	Create New Report Test Hospital	FDA U.S. FOOD & DRUG
F	OLLOW-UP QUESTIONS	
Ē	inter name of reprocessor: ?	
R	Reprocessor's street address (line 1):	
R	Reprocessor's street address (line 2): ?	
C	ity: [?]	
	State:	
	Please limit your response to 2 characters)	
	Cancel	Save »

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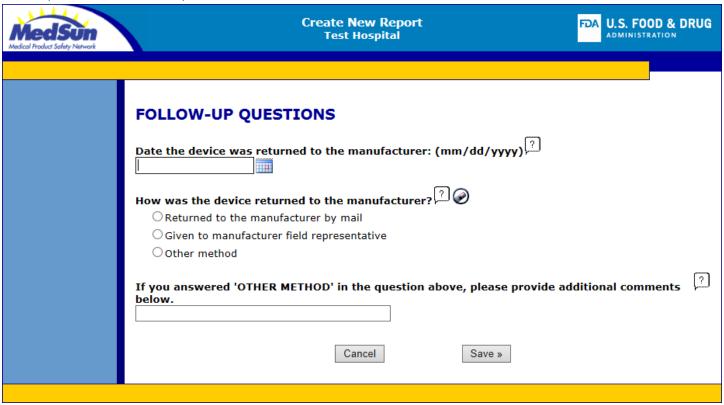
Create New Test Hos	
FOLLOW-UP QUESTIONS	
Did this problem involve (check all that	apply):لَــُـا
The reagent	\square The instrument
\square Single use or rapid test	\square Other
If you answered 'Other' to the question	above, please specify in the text below: ?
Is this a recurrent problem with this as	av test kit or instrument?
O Yes	O No
	pove, please provide additional comments in the text
below:	
Device Follow Up LabDevice 2	
	ค
Which of the following problems did you	
☐ Calibration	☐ Repeated error message
Reproducibility	Analytical sensitivity
Analytical specificity	Quality Control
Questionable patient results	Reagent(s)
☐ Inadequate or unclear instructions for	use
☐ Performance described in package inse met	rt not Specimen problems
☐ Patient related problems	\square Other
	above, please provide additional comments in the
text below:	
Device Follow Up LabDevice_3	
Please describe any follow up actions be	elow (check all that apply)
Repeated assay, results OK, reported of	out Repeated assay, still problems
☐ Replaced reagents	Opened new lot
☐ Manufacturer notified	☐ Called for service, received adequate respondant from manufacturer
☐ Product not available to return to man	_
□ Not known	□ Not applicable
Other	FFggpc
If you answered 'Other' to the question	above, please provide additional information below:

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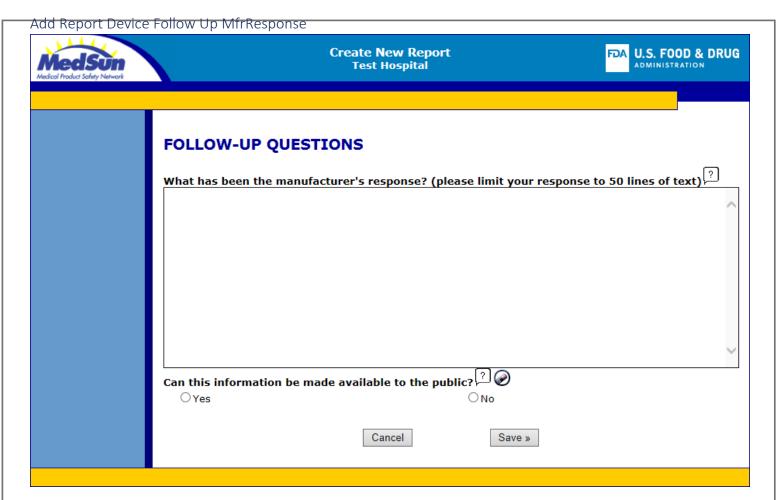
Add Report Device Follow Up MfrReturnDate



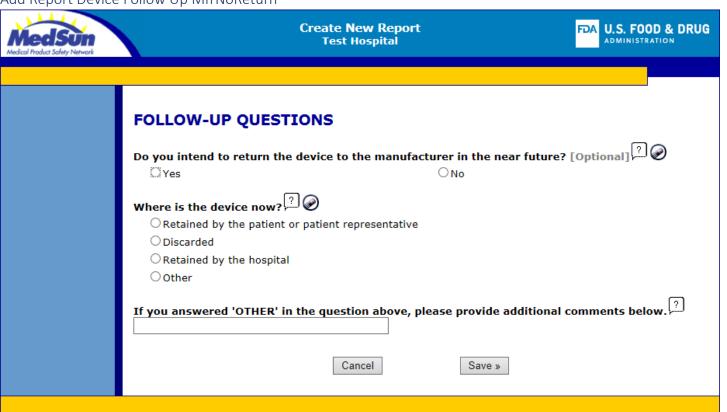
Add Report Device Follow Up MfrReturn



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Add Report Device Follow Up MfrNoReturn



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Save Options

Edit Report Save Continue



Edit Report Save Continue Ready To Submit



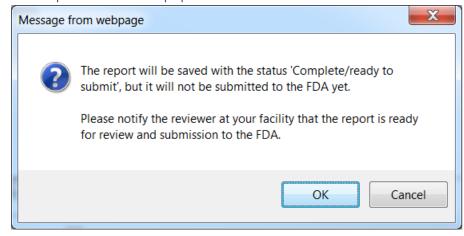
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Edit Report Save Exit

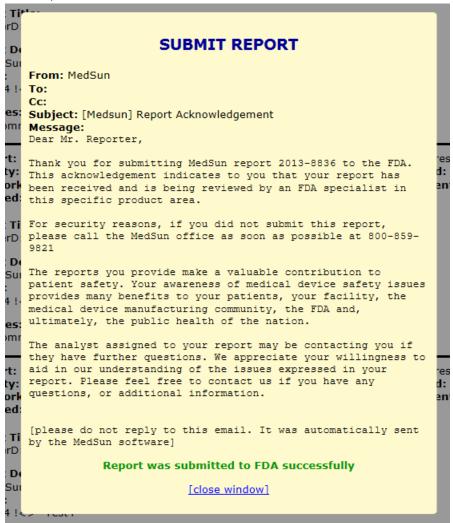
Print Summary Report



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Edit Report Submit Confirmation



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Test

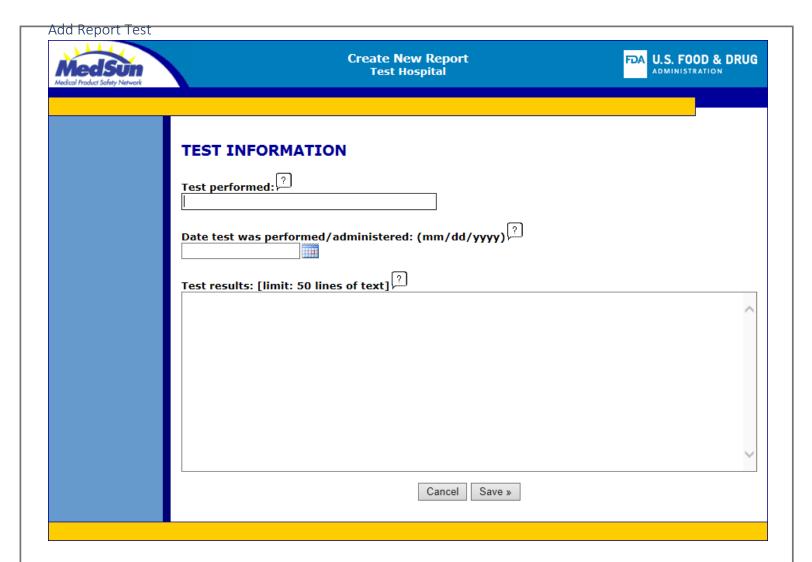
Add Report Test List Empty



Add Report Test List



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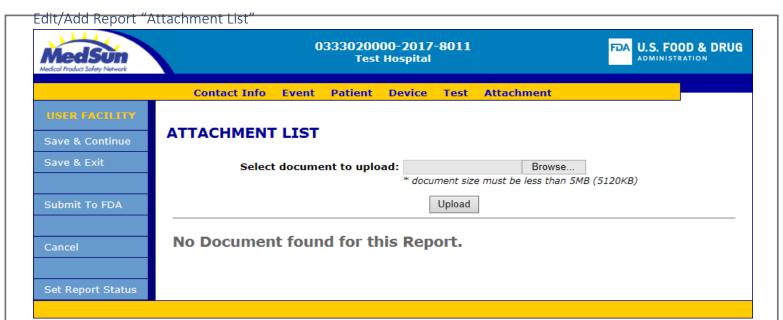


Attachment

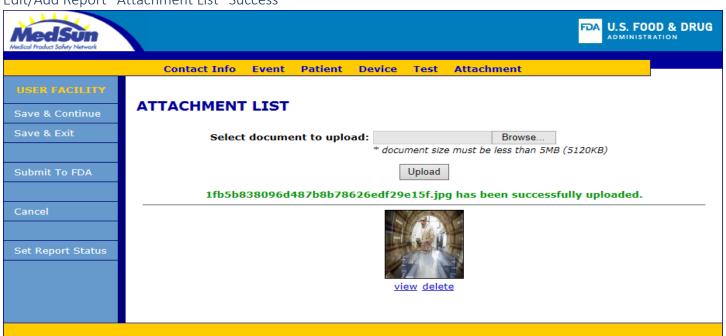
Edit/Add Report "Attachment List" Empty



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Edit/Add Report "Attachment List" Success



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Home Browse/Edit

Add Report Analysis Messages Options Resources

Logout

MEDSUN ANALYSIS TOOL

Select the report you want to run:

1. Report counts per Facility

Use this report to determine how many reports have been submitted for each facility you manage.

The summary report will provide the list of facilities, the number of reports for each facility, and the number of devices reported for each facility. The detailed report will also provide the devices that were reported for each facility.

Why might you want to run this report?

- · You want to know how many reports were submitted by each facility
- · You want to know the devices that were reported for each facility

2. Report counts per Event Type

Use this report to determine how many reports have been submitted for each event type (e.g. "death", "serious injury", "potential for patient harm", etc)

The summary report will provide the event type, the number of reports for each event type, and the number of devices reported for each event type. The detailed report will also provide the reporting facility, the devices that were reported for each event type.

Why might you want to run this report?

- · You want to know how many reports were submitted for each event type (e.g. "death", "serious injury", etc)
- · You want to know the devices and facilities that had reports for each event type (e.g. "death", "serious injury", etc)

3. Report counts per Device Type

Use this report to determine how many reports have been submitted for each type of device

The summary report will provide the device (device type and manufacturer), the number of reports for each device and the total number of times that device was listed in the reports. The detailed report will also provide the reporting facility, and the event types (e.g. "death", "serious injury", etc).

Why might you want to run this report?

- You want to know how many reports were submitted for each type of device
- · You want to know which facilities reported each device and how many times the device was reported for a given facility
- · You want to know which event types ("death", "serious injury", etc) were reported for each type of device at each of vour facilities

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Use this report to determine how many reports have been created for each facility you manage.

The summary report will provide the list of facilities, the number of reports for each facility, and the number of devices reported for each facility. The detailed report will also provide the devices that were reported for each facility.

Why might you want to run this report?

- You want to know how many reports were created by each facility
- You want to know the devices that were reported for each facility

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Please indicate how you want to view the results:

I want to see the results here (in a web page)

Get Report »

NOTES

Use this report to determine how many reports have been created for each event type (e.g. "death", "serious injury", "potential for patient harm", etc)

The summary report will provide the event type, the number of reports for each event type, and the number of devices reported for each event type. The detailed report will also provide the reporting facility, the devices that were reported for each event type.

Why might you want to run this report?

- You want to know how many reports were created for each event type (e.g. "death", "serious injury", etc)
- You want to know the devices and facilities that had reports for each event type (e.g. "death", "serious injury", etc)

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Analysis Reports Report Counts By Event Type



Home Browse/Edit Add Report Analysis Messages Options Resources

Logout

REPORT COUNTS BY EVENT TYPE

10/9/2013 to 10/23/2017 (change)

Download Summary to Excel
Download Data to Excel
Go Back to MedSun Analysis Reports

Printer Friendly Show Detail View

Event Type	Report Count (click to view)	Device Count
Death	<u>141</u>	152
Serious injury	<u>445</u>	562
Potential harm to a health care provider [Indicates voluntary report]	<u>5</u>	5
Minor injury to the patient or health care provider [Indicates voluntary report]	<u>40</u>	40
Potential for patient harm [Indicates voluntary report]	<u>288</u>	391
Not known	<u>1</u>	1
Not applicable	<u>2</u>	2
test	<u>2</u>	0
(not answered)	<u>82</u>	73
	(end of report)	

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Analysis Reports Report Counts By Device Type



Home Browse/Edit Add Report Analysis Messages Options Resources Logout

	Select th	he date range f	for the report:
Start Date	9/21/2017	OR	- Quick Pick
End Date	10/5/2017		
Ple		e how you want e the results here (i	t to view the results: (in a web page) •
		Get Report	»

NOTES

Use this report to determine how many reports have been created for each type of device

The summary report will provide the device (device type and manufacturer), the number of reports for each device and the total number of times that device was listed in the reports. The detailed report will also provide the reporting facility, and the event types (e.g. "death", "serious injury", etc).

Why might you want to run this report?

- You want to know how many reports were created for each type of device
- You want to know which facilities reported each device and how many times the device was reported for a given facility
- You want to know which event types ("death", "serious injury", etc) were reported for each type of device at each of your facilities

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MedSun Messages



Home Browse/Edit Add Report Analysis Messages Options Resources

Logout

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Message Topics for Mr. Reporter

» Post a new topic

Go To Page: First << < **(1)** 2 3 4 5 6 7 8 9 10 11 12 13 14 15 > >> Last

Action **Topic**

(254) record(s) found.

[Medsun] Report Acknowledgement

Message for Report 111110000-2008-8003 (view report)

Created by MedSun System (MedSun) View Messages

Last Message Date: 9/8/2017 2:48:05 PM (0) unread messages, (9) total messages

* Messages need your response

Test New Delete SP

Message for Report 0333020000-2013-8844 (view report)

Created by (MedSun)

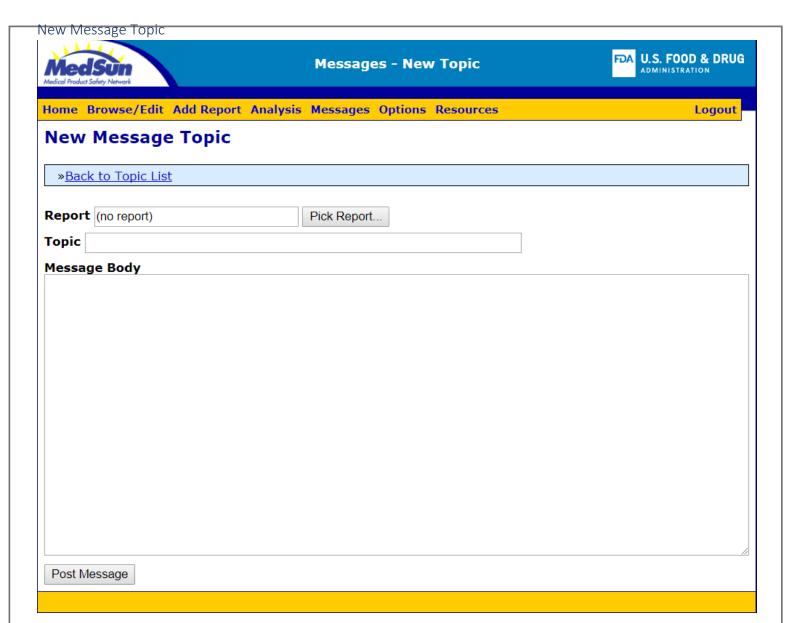
Last Message Date: 3/31/2017 11:42:36 AM View Messages

(2) unread messages, (2) total messages

* (2) UNREAD messages

* Messages need your response

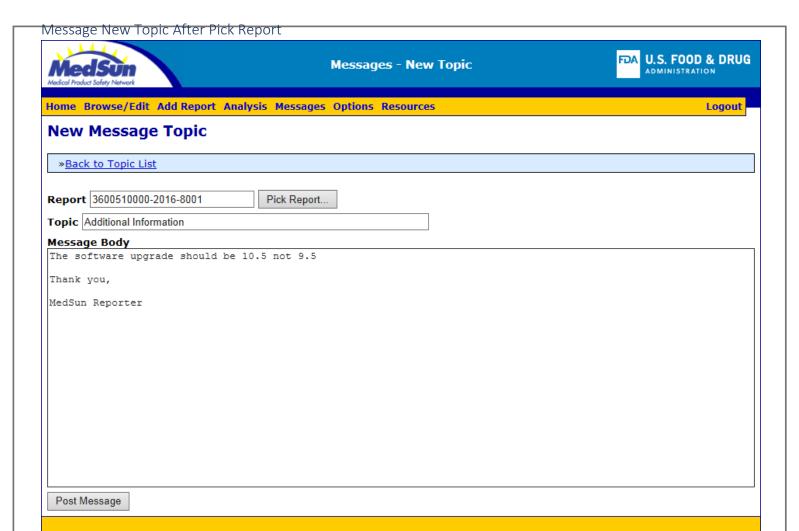
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New Message Topic Pick Report

Pick a Report Find: Go (2306) record(s) found. Page 1 of 116 Go To Page: First << < (1) 2 3 4 5 6 7 8 9 10 11 12 13 14 15 > >> Last 3600510000-2016-8001 Submitted on: 7/8/2016 10:40:27 AM Title: eMDR Test 10/03/2016 Description <u>Pick</u> Lorem ipsum dolor sit amet, consectetur adipiscing elit. Etiam volutpat ante a metus hendrerit tincidunt. Cras vitae finibus felis, non ultricies lectus. Nullam scelerisque porttitor blandit. Mauris vitae nunc eleifend, sodales metus eu, luctus enim. Aenean dolor nunc, venenatis ut ante in, ullamcorper tempus lorem. Duis congue justo quis leo malesuada, vel sagittis risus pharetra. Phasellus ornare et libero ac aliquet. Donec non gravida urna. Nullam tristique auctor nibh, in accumsan libero ..

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Message New Topic Post

Your topic was saved successfully.

What would you like to do?

- View the topic you just saved
- View all your topics

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MedSun Messages



Home Browse/Edit

Add Report

Analysis

Messages

Options Res

Resources

Logout

View Messages

View all topics for report »

Add a reply »

test

Last Message Date: 01/06/ (0) unread messages, (1) total messages Created by: Created On:

Report: 0503510000-2010-8010 (view report)

Mark all as read

Messages



W M Test Hospital **Message #:** 20 1/6/20 3:01:38 PM

Mark as unread

Add a reply

Add your reply in the box below. When you are done, please click the [Post Message] button located at the bottom of the page.

Post Message

Password



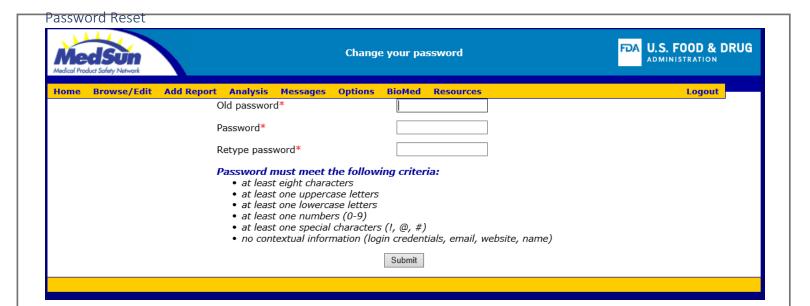
FDA U.S. FOOD & DRUG

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OPTIONS

Click here to change your password

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BioMed



Clinic Name	<u>Uploaded By</u>	<u>Uploaded On</u>	<u>File Name</u>	<u>Original</u> <u>Count</u>	Min WO Date	Max WO Date	WO Date Overlapped	<u>Status</u>
Testing Site		4/4/2018 1:18:54 PM	FDA CMMS U	6	02/22/1999	11/30/2013	Yes	Success
Testing Site		4/4/2018 1:18:17 PM	FDA CMMS U	0			No	Fail
Testing Site		4/4/2018 1:15:26 PM	FDA CMMS U	0			No	Fail
Testing Site		4/4/2018 1:08:29 PM	FDA CMMS U	6	02/22/1999	11/30/2013	Yes	Success
Test Hospital		10/27/2017 4:08:47 PM	FDA CMMS U	8	02/22/1999	11/30/2013	No	Success
Test Hospital		10/27/2017 4:05:51 PM	FDA CMMS U	0			No	Fail
Test Hospital		10/27/2017 4:05:24 PM	FDA CMMS U	0			No	Fail
Test Hospital		3/11/2016 5:03:41 PM	FDA CMMS U	0			No	Fail

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Biomed



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Logout

Select a Clinic: --select a clinic Test Hospital

Filter History

Upload Excel file: Test Report Hospital Testing Site

Browse... Upload

<u>Clinic Name</u>	Uploaded By	<u>Uploaded On</u>	<u>File Name</u>	<u>Original</u> Count	Min WO Date	Max WO Date	WO Date Overlapped	<u>Status</u>
Testing Site		4/4/2018 1:18:54 PM	FDA CMMS U		02/22/1999	11/30/2013	Yes	Success
Testing Site		4/4/2018 1:18:17 PM	FDA CMMS U	0			No	Fail
Testing Site		4/4/2018 1:15:26 PM	FDA CMMS U	0			No	Fail
Testing Site		4/4/2018 1:08:29 PM	FDA CMMS U	6	02/22/1999	11/30/2013	Yes	Success
Test Hospital		10/27/2017 4:08:47 PM	FDA CMMS U	8	02/22/1999	11/30/2013	No	Success
Test Hospital		10/27/2017 4:05:51 PM	FDA CMMS U	0			No	Fail
Test Hospital		10/27/2017 4:05:24 PM	FDA CMMS U	0			No	Fail
Test Hospital		3/11/2016 5:03:41 PM	FDA CMMS U	0			No	Fail

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Logout

Biomed File Upload

Clinic: Testing Site

File Name: FDA_CMMS_Upload_TemplateTestingSite4.xlsx

Uploaded by on 4/25/2019 10:45:49 AM

Original Record Count: 6

Upload Status: Success

WO Start:

WO End:

Export Results to Excel

UPLOAD HISTORY DETAILS

Overlapped	Record ID	<u>Device</u> <u>Type</u>	Manufacturer	Model	<u>Serial</u> <u>Number</u>	<u>UDI</u>	WO Opened Date	WO Type Code	WO Problem Code	WO Problem Descriptio
No	563593	microwave	Ohmeda	6600- 0333-901	HCDD00364	UDI1- Col6- Col5	2/22/2018	RPR	PC1	Missing screws
No	563594	Incubator	Ohmeda	6600- 0333-901	HCDD00365	UDI2- Col6- Col5	5/1/2018	RPR	PC2	Physical Damage
No	563595	Incubator	GE Medical Systems	PRO 200	010M0119022		11/30/2018	RPR		Monitor does not turn on.
No	563596	Incubator	GE Medical Systems	PRO 400 V1 Nellcor	000M2999067		12/20/2018	RPR		"Broken"
No	563597	dehydrator	TRP	T100000	L100			562390898		Error
No	563598	weighing machine	Airshields	TI1000000	U100		1/1/2018	89997986		Will not run on battery.

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The file you are attempting to upload (FDA_CMMS_Upload_Template.xlsx) has column header information that does not match the system's configuration for Testing Site.

For Column A: the expected column header is OTHER5, the actual column header is INFANT0104.

For Column B: the expected column header is MANUFACTURER_NAME, the actual column header is OHMEDA.

For Column C: the expected column header is MODEL_NAME_NBR, the actual column header is 6600-0333-901.

For Column D: the expected column header is SERIAL_NUMBER, the actual column header is HCDD00364.

For Column E: the expected column header is DATE_WO_OPENED, the actual column header is UDI1.

For Column F: the expected column header is UDI, the actual column header is 7/18/2011 3:20:50 PM.

For Column G: the expected column header is WO_TYPE_CODE, the actual column header is RPR.

For Column H : the expected column header is WO_PROBLEM_CODE, the actual column header is WPO1.

For Column I : the expected column header is WO_PROBLEM_DESC, the actual column header is MISSING SCREWS.

For Column J: the expected column header is WO_REPAIR_DESC, the actual column header is (TC 7/18/2011, JRS) SCREWS STRIPPED WHEN TECH CHANGED BATTERIES..

For Column K: the expected column header is OTHER1, the actual column header is .

For Column L: the expected column header is OTHER2, the actual column header is XLSX FILE.

For Column M: the expected column header is OTHER3, the actual column header is .

For Column N: the expected column header is OTHER4, the actual column header is .

For Column O: the expected column header is DEVICE TYPE, the actual column header is EMILY OTHERS.

Please update the column header information in the Excel file, or email a copy of the file to MedSun@fda.hhs.qov and the FDA administrator will configure your file properly.

Select a Clinic: Testing Site		Filter History
Upload Excel file:	Browse	Upload

UPLOAD HI	STORY							
Clinic Name	Uploaded By	Uploaded On	File Name	Original Count	Min WO Date	Max WO Date	WO Date Overlapped	<u>Status</u>
Testing Site	Jose Estronza	4/25/2019 10:26:25 AM	FDA CMMS Uploa	0			No	Fail
Testing Site	Jose Estronza Toro	4/4/2018 1:18:54 PM	FDA_CMMS_Uplo:	6	02/22/1999	11/30/2013	Yes	Success
Testing Site	Jose Estronza- Toro	4/4/2018 1:18:17 PM	FDA CMMS Uploa	0			No	Fail
Testing Site	Jose Estronza Toro	4/4/2018 1:15:26 PM	FDA CMMS Uploa	0			No	Fail
Testing Site	Jose Estronza- Toro	4/4/2018 1:08:29 PM	FDA CMMS Uploa	6	02/22/1999	11/30/2013	Yes	Success
Testing Site	Emily Zhou	1/14/2015 10:16:37 AM	FDA CMMS Uploa	0			No	Fail
Testing Site	Sudeshna Mandal	6/18/2014 12:21:11 PM	FDA CMMS Uploa	8	02/22/1999	11/30/2013	Yes	Success
Testing Site	Sudeshna Mandal	6/18/2014 12:20:57 PM	FDA CMMS Uploa	8	02/22/1999	11/30/2013	Yes	Success
<	1	1		i e		1	1	

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Biomed File Upload

Clinic: Testing Site

File Name: FDA_CMMS_Upload_TemplateTestingSite.xls

Uploaded by 6/18/2014 10:51:57 AM

Original Record Count: 0

Upload Status: Fail

WO Start:

WO End:

Export Results to Excel

UPLOAD HISTORY DETAILS

Error Message

The file you are attempting to upload FDA_CMMS_Upload_TemplateTestingSite.xls has column header information that does not match the system's configuration for Testing Site.

For Column A: the expected column header is OTHER4, the actual column header is OTHER5.

Please update the column header information in the Excel file, or email a copy of the file to MedSun@fda.hhs.gov and the FDA administrator will configure your file properly.

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Select a Clinic: Testing Site

Filter History

Upload Excel file:

\Biomed Browse...

Upload

Uploading file...Please Wait

NOTE: Please do not hit the BACK button while the system is processing this request.

Clinic Name	<u>Uploaded By</u>	<u>Uploaded On</u>	<u>File Name</u>	<u>Original</u> <u>Count</u>	Min WO Date	<u>Max WO</u> <u>Date</u>	WO Date Overlapped	Status
Testing Site		4/4/2018 1:18:54 PM	FDA CMMS U	6	02/22/1999	11/30/2013	Yes	Success
Testing Site		4/4/2018 1:18:17 PM	FDA CMMS U	0			No	Fail
Testing Site		4/4/2018 1:15:26 PM	FDA CMMS U	0			No	Fail
Testing Site		4/4/2018 1:08:29 PM	FDA CMMS U	6	02/22/1999	11/30/2013	Yes	Success
Test Hospital		10/27/2017 4:08:47 PM	FDA CMMS U	8	02/22/1999	11/30/2013	No	Success
Test Hospital		10/27/2017 4:05:51 PM	FDA CMMS U	0			No	Fail
Test Hospital		10/27/2017 4:05:24 PM	FDA CMMS U	0			No	Fail
Test Hospital		3/11/2016 5:03:41 PM	FDA CMMS U	0			No	Fail

Import

Import

MedSun Medical Product Safety Network	Import to MedSun	FDA U.S. FOOD & DRUG
Home Browse/Edit Add Report A	nalysis Messages Options BioMed Import Resources	Logout
	IMPORT REPORTS TO MEDSUN	
This tool will allow yo	ou to import reports into the MedSun system. The reports MU	ST be in XML format.
*XML file to import:	Browse No file selected.	
	Import File	

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Resources



MedSun Educational Materials



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MedSun Manual

MedSun User's Manual

MedSun Quick Reference - How to submit a report

MedSun Educational Presentations and Videos

	MedSun Pre	sentations	
Name	Presentation	Handout	Instructor Guide and Script
General Clinical Staff	(4)	7	1
Home Health Care	<u>@</u>	1	1
Laboratory Staff	•	7	7
Operating Room Staff	<u>•</u>	7	7.5
Pediatric Staff		7.	72

MedSun Videos

MedSun Outreach: YouTube

The Medical Product Safety Network (MedSun) is an adverse event reporting program launched in 2002 by the U.S. Food and Drug Administration's Center for Devices and Radiological Health (CDRH). The primary goal for MedSun is to work collaboratively with the clinical community to identify, understand, and solve problems with the use of medical devices.

Recognize, Remove, Report Video: YouTuber MPEGT Windows Mediar The 9-minute Recognize, Remove, Report video illustrates why it is so important for healthcare providers to recognize when medical device problems occur.

Pediatric Webcast: video O Transcript 🗐

MedSun Educational Materials

Order Form for FREE Educational Materials

MedSun Posters

Poster	Name
1	Recognize, Remove & Report Problems with Medical Devices
2	Broken, Frayed, Cracked, Loose,
3	If you don't say something, who will?
4	Uh-Oh! Don't tape it, remove it!
5	One Misconnection is One Too Many
6	Tiny Hole: Huge Problem
7	If you don't report it, who will?
8	Documenting an Incident or Problem with a Medical Device - Blue
9	Documenting an Incident or Problem with a Medical Device - Green
10	Pediatric Poster - If you don't report it, who will?
	MedSun Poster Series

Additional Information

MedSun Website on FDA.gov (www.fda.gov/medsun) d Recognize and Report Device Problems d MedSun Newsletters d

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UDI Rule and GUDID Guidance

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