

Document No.: MDSAP AU G0019.3.007 Version Date: 2021-02-08

Purpose

The purpose of this guidance document is to provide clarification on the information to record in the fields of the fillable Medical Device Regulatory Audit Report Form (MDSAP AU F0019.1).

Preamble

The Medical Device Regulatory Audit Report Form (Document MDSAP AU F0019.1) must be used taking into account the requirements of the MDSAP Quality Management System Audit Report Policy (Document MDSAP AU P0019). The term "Audit Report" in the MDSAP Quality Management System Audit Report Policy and in the present document have a slightly different meaning. The requirements of the MDSAP Quality Management System Audit Report Policy actually apply to the "Audit Report Package" defined as follow:

The primary expected deliverables of an MDSAP audit that constitute the "Audit Report Package", are:

- The *Medical Device Regulatory Audit Report (Audit Report)*, including attachments (audit plan, and as applicable, list of critical suppliers, result of stage 1 audit, etc.)
- The Nonconformity Grading and Exchange Form,
- The Nonconformity Reports. It is not necessary for Nonconformity reports to be closed at the time they are shared with the Regulatory Authorities (see section 14 below). The Nonconformity Reports are to be documented on the Auditing Organization's corresponding form (until such time that there is a standard MDSAP form for documenting non-conformities, whereupon this form should be used).

The Audit Report summarizes the conditions and findings observed during the audit.

The Nonconformity Grading and Exchange Form:

- Is used as a tool to assist the auditor to identify all regulatory requirements related to a particular audit task (according to the MDSAP Audit Approach),
- Is used as the means to provide detailed information to the Regulatory Authorities on the nonconformities in a standard and aggregate way,



- Should contain the status of each listed nonconformity at the time of submission to the Regulatory Authorities,
- May include the response of the manufacturer to each nonconformity, and
- Is expected to be updated by the Auditing Organization to show the currency of the information each time it is submitted to the Regulatory Authorities.

Use of the Medical Device Regulatory Audit Report Form

Caution

A This form is likely to lose functionalities or become corrupted if used with PDF processors other that **Adobe Acrobat** or **Adobe Reader**. The form was verified and validated using Adobe Acrobat XI Pro; different versions may exhibit slightly different behaviors".

MDSAP vs. Non-MDSAP audits

The form was originally developed to record information relative to audits performed under MDSAP. However, it became clear that some Auditing Organization saw benefits in using the form for audits other than those conducted under MDSAP, as well as by Auditing Organizations other than those recognized under MDSAP. Starting with revision 8 of the form, the form can be used for any medical device regulatory audit. See Appendix 1 for information on how to use the report for a non-MDSAP audit.

Navigation of the Form

The form includes a series of buttons in the header, visible on every page, allowing to reach the various sections of the report in one click.

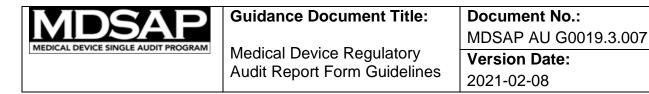
1-2	3	4-5	6	7-10	11.1	11.2	11.3	11.4	11.5	11.6	11.7	11.8	12	13-15	16	17-18
-----	---	-----	---	------	------	------	------	------	------	------	------	------	----	-------	----	-------

Content of the Report, Section by Section

Header

The header displays the following information:

- Audited facility
- Both the MDSAP and the Auditing Organization's audit report references



- The Audit start and end dates

Section 1 Audit Information

Auditing Organization	Select the name of the Auditing Organization from the		
	dropdown list. See Annex 1 in case of non-MDSAP audit.		
Audit Starting Date	Date of the opening meeting. Format: YYYY-MM-DD		
Audit Ending Date	Date of the closing meeting. Format: YYYY-MM-DD		
Audit Duration (in Auditor-	Planned duration from the opening meeting to the closing		
Day)	meeting, inclusive, in auditor-days		
AO Audit Report Ref	This field is used by the Auditing Organization to uniquely identify the audit report in its information system.		
Languages Used during	Language(s) used during the audit activities.		
the Audit			
Audit Team			
Team Member	Full name		
Role	Select any applicable box (may be multiple)		
Affiliation	AO Employee if a permanent employee. (may be part time		
	or full time)		
	External Resource if an independent auditor or technical		
	expert, or an employee from an external organization,		
	employed on an ad-hoc basis to perform the assigned audit. Specify the name of the external organization or		
	"self-employed" as applicable.		

Section 2 – Audited Facility

Name of the Audited Facility MDSAP Facility Identifier	Specify first the name of the organization as it would appear on any certification document, and if different, the name under which it is incorporated, or if applicable, other name under which it is registered with the Regulatory Authorities. Unique identifier (6 digit number) generated by the Regulatory Exchange Platform – secure (REPs).
Address, incl. Street Address Address Details	



Document No.: MDSAP AU G0019.3.007 Version Date: 2021-02-08

City	
Country	
State/Province	
Zip Code	
Contact Person, incl.	Identify the individual of the audited organization
Title	responsible for interacting with the Auditing Organization
Email	for audit planning and associated follow-up activities. This
Telephone	individual's normal work location may or may not be the
	site audited.
Senior Management of	At a minimum, this must list the name and title of the
Audited Facility (Name	individual ultimately responsible for the audited facility. If
and Title)	the facility is part of a broader corporation, this individual
	should be one of the registered officers of this facility.
Facility Identification	Where applicable, specify the set of jurisdiction-specific
Numbers, including for	identifiers issued by the MDSAP Regulatory Authorities to
Australia, TGA	the audited facility.
Brazil, Anvisa	Additional jurisdictions and corresponding Facility
Canada, Health Canada	identification numbers can be added in the Other
Japan, PMDA	Jurisdictions field.
USA, FDA	
Other Jurisdictions	

Section 3 Certification Schemes, Scopes & Criteria, Audit Types

Certification Schemes MDSAP CE Marking	Check the applicable schemes.
Other	
For each Certification Sche	me
Audit Type:	Select the appropriate button.
- Initial	While "Unannounced audits" are a subset of "Special
- Surveillance	audits", only select "Unannounced" when applicable. For
- Recertification	any other special audit, select "Special".
- Special	A Mock audit cannot lead to a certification decision. Note
- Unannounced	an audit cannot be downgraded Initial (or Certification)
- Mock	audit to a Mock audit based on the outcome of the audit.
- Specify	For any type that does not appropriately fit any prior

MDSAP	Guidance Document Title:	Document No.:
MEDICAL DEVICE SINGLE AUDIT PROGRAM		MDSAP AU G0019.3.007
MEDICAL DEVICE SITUEL ADDIT PROGRAM	Medical Device Regulatory	Version Date:
	Audit Report Form Guidelines	2021-02-08

	designation. When selected, a fillable field will appear describing the audit type.
Scope of certification	Statement of activities and range of devices to appear in a certification document (if issued).
	When the scope of certification is extensive, it may be included in a document attached to the report.(see section 17 below). If the manufacturer exports products to Brazil and/or Japan, the report must include a list with the name of the medical devices with their respective risk class and registration number at ANVISA and/or MHLW. This list may be included in a document attached to the report (see section 17 below).
Standards	For an MDSAP audit, ISO 13485 should always be selected. Other standards used for audit criteria may also be specified.
Jurisdictions and Medical Device Regulations	Select the box corresponding to the countries where the manufacturer commercializes or intends to commercialize medical devices, and to which regulations the manufacturer claims compliance.
	This shows the considered regulations. As required, specify the applicable regulatory documents considered and against which the manufacturer claims compliance.
	For example, US 21 CFR 821 only applies if the manufactured devices are subject to device tracking. See the MDSAP Certification Document Requirements MDSAP AU P0026 – section 9 – for specific considerations on the inclusion or exclusion of 21 CFR Part 820 as audit criterion.
	Jurisdictions that are not pre-listed in the form may be added as an "Other Jurisdiction". In such a case, the

MDGAD	Guidance Document Title:	Document No.:
MEDICAL DEVICE SINGLE AUDIT PROGRAM		MDSAP AU G0019.3.007
	Medical Device Regulatory	Version Date:
	Audit Report Form Guidelines	2021-02-08

	relevant Regulation(s) should also be specified.
Other reference doc.	Specify documents that are not considered as "Audit
	Criteria", i.e. a non-opposable document that may not be
	directly referenced in a nonconformity. These may include
	guidance documents or other interpretative documents,
	recognized standards, or the manufacturer's quality
	management system's documentation.

Section 4 Certification Holder and Multi-site Organization

Certification Holder	Identify the certification holder. If the audited facility is not a certification holder, the certification holder should be specified.
Campus	Check if the audited facility is part of a campus including buildings at different addresses that were also visited during the audit. If yes, specify the campus building names and addresses.
Related sites audited as part of the scope of certification	Check if the scope of certification covers sites other than the Audited Facility. If yes, specify the related site name, address and MDSAP facility ID.
Corporate Information	Organization information should be clarified in cases where a manufacturer has multiple names or identities. This clarification also extends to relevant relationships with sister, parent, and daughter companies, including subsidiaries, acquisitions, business units, and joint ventures under the scope of the QMS, audit program, or certification. When preparing this section, auditors should be mindful to frame the explanation in the context of the QMS being audited and its associated scope of activities and devices.

Section 5 Audit Objectives

Audit Objectives	List all the audit objectives.		
	Note: under MDSAP, typical cycle audits (i.e. excluding special audits) should always include the following		

MDSAP	Guidance Document Title:	Document No.:
MEDICAL DEVICE SINGLE AUDIT PROGRAM		MDSAP AU G0019.3.007
MEDICAE DEVICE SINGLE AGDIT PROGRAM	Medical Device Regulatory	Version Date:
	Audit Report Form Guidelines	2021-02-08

r	
	objectives specified in MDSAP AU P0019 MDSAP Medical
	Device Audit Reports Policy:
	i. The review of the conformity of the organization's
	QMS with MDSAP requirements;
	ii. The review of the compliance with the applicable
	country specific requirements (recalls, adverse event
	reports, etc.) of the regulatory authorities participating
	in the MDSAP. The applicable regulatory
	requirements should be clearly identified in the
	objectives;
	iii. Aspects of product review, including:
	 Product/process related technologies (e.g. injection
	molding, the incorporation of a medicine or material
	of animal origin in a medical device, sterilization);
	and,
	 Assuring the availability and maintenance of the
	evidence of adequate product technical
	documentation in relation to relevant regulatory
	requirements.

Section 6 Audited Facility Description

Regulatory Roles played by the Audited Facility, considered in the scope of audit		
Europe	Select all regulatory roles played by the audited facility.	
Other	Any additional useful information to understand the	
	activities included in the scope of audit/certification at the	
	audited facility.	
Activities at the Audited Facility		
(List of Activities)	Select all activities implemented by the audited facility	
	applicable to the products within the scope of the audit or	
	the scope of certification.	
Other, specify	Any additional useful information to understand the	
	activities included in the scope of the audit /certification at	
	the auditing facility.	
Activities taking place at	Any additional useful information to understand the	
that address that are not	activities not included in the scope of the audit /certification	
included in the Scope of	at the auditing facility.	

M	DSAP	Guida
MEDICAL D	EVICE SINGLE AUDIT PROGRAM	Medic

Buidance Document Title:

Medical Device Regulatory Audit Report Form Guidelines Document No.: MDSAP AU G0019.3.007 Version Date: 2021-02-08

Certification	
Number of staff	Total number of staff affiliated to the audited facility and involved in the scope of the Audit Program, regardless whether usually working at the audited facility or at a remote location.
Number of shifts	Total number of shifts applies to the audited facility.
Number of staff working in shifts	Specify the number of staff working in shifts.

Section 7 Critical Suppliers

Not Applicable	Select the box if no critical supplier applies in the context	
	of the audit.	
Check if Critical Supplier	As an alternative to entering data for every critical supplier,	
List is Attached	the audit team may attach a list of critical suppliers to the	
	report. Such a list must include at least the information	
	required by section 7.	
Organization, Address	Specify the legal name and the physical address of the	
	Critical Supplier. If the Critical Supplier operates several	
	facilities, the information included in this section should	
	correspond to the facility directly involved in the provision	
	of the purchased products or services to the audited	
	facility.	
Products or Services used	Specify the products or services obtained from the external	
in Audited Processes	source relevant in the context of the audit.	
Check if the supplier was		
visited jointly with the		
Audited Facility		

Section 8 Audit History

Not Applicable (no prior	IMDRF/MDSAP WG/N3 (2 nd Edition specifies in section
audit)	9.4.3 that findings from any audit, ("mock audits," "gap
	audits," or "pre-assessment audits" outside of the scope of
	Stage 1/Stage 2 audits), shall be documented and taken
	into consideration when grading nonconformities identified
	at a subsequent regulatory audit. This includes any audit
	performed under a different medical device certification

MDS		Guidance Document Title:	Document No.:
MEDICAL DEVICE SINGLE AUD	IT PROGRAM		MDSAP AU G0019.3.007
INEDICAL DEVICE SINGLE ADDIT PROGRAM	Medical Device Regulatory	Version Date:	
	Audit Report Form Guidelines	2021-02-08	

scheme. If a manufacturer is audited for the first under the MDSAP but was already audited under CMDCAS program or other ISO 13485 or regulate program, then this should be included.	
	After the initial MDSAP audit, the audit history should include the audits of the on-going audit cycle, as well as external medical device audits of the audited facility since the last MDSAP audit.
Audit Date, Report	Specify information necessary to identify and locate the
Reference and Type	corresponding audit reports.
Summary of Findings from	Summarizes the conclusions and nonconformities of all
Prior Audits Listed Above	prior audits.

Exclusion and Non- Applications	Exclusions are the requirements from ISO 13485 – in particular relative to the design of the medical device – that are applicable to the product but may be excluded as authorized by the applicable regulations.
	<u>Note:</u> the Brazilian regulations do not authorize the exclusion of "design and development" from the scope of the quality management system.
	Non-Applications are the requirements from ISO 13485 that are irrelevant to the products in the scope of the audit program at the facility.
	<u>Note:</u> It is not necessary to mention non-applicable regulatory requirements. By definition, regulatory requirements may not be excluded.

Section 9 Exclusion and Non-Applications of requirements in the QMS

Section 10 Outcome of Pre-Audit Activities

Check if Documentation of	As an alternative to duplication of information from a	
Pre-Audit Activities is	separate report, the Pre-Audit report may be attached to	
Attached	this audit report. This especially applies to Stage 1	

MDSAP	Guidance Document Title:	Document No.:
MEDICAL DEVICE SINGLE AUDIT PROGRAM		MDSAP AU G0019.3.007
MEDICAL DEVICE SINGLE AUDIT PROGRAM	Medical Device Regulatory	Version Date:
	Audit Report Form Guidelines	2021-02-08

	reports.
Outcome of Pre-Audit	Pre-Audit activities include off-site documentation review.
Activities	Indicate when this off-site documentation review took place
	and summarize any identified concerns.
	Reports of initial audits should include the results of the
	Stage 1 audit (e.g. documented findings, audit report, etc.).
	When elements of Stage 1 and Stage 2 audits are
	combined during a single on-site audit of the manufacturer,
	the report should include a statement that all Stage 1 and
	Stage 2 requirements were audited.

Section 11 Audit Findings

Introduction

This section will record the information specified in section 2.3.3 of the document MDSAP AU P0019 MDSAP Medical Device Regulatory Audit Reports.

Section 11.1 – Process: Management/ Section 11.2 – Process: Device Marketing		
Authorization and Facility Registration/ Section 11.3 – Process: Measurement, Analysis		
and Improvement/ Section 11.4 – Process: Medical Device Adverse Events and		
Advisory Notices Reporting/ Section 11.5 – Process: Design and Development/ Section		
11.6 – Process: Production and Service Controls/ Section 11.7 – Process: Purchasing		
Completed Audit Tasks	Select one, several or all audit tasks from the selected	
	process.	
	Note: if a planned task could not be completed, this task	
	should not be selected (see also section 13 – Significant	
	deviation from the audit plan – below).	
Description of the Audited	Refer to MDSAP AU P0019 Medical Device Regulatory	
Process or Activity, and	Audit Reports Policy, section 2.3.3– for details.	
Area (physical or		
organizational)	The information in this field should be organized in order to	
	facilitate review. In particular:	
	- Detailed information providing the context of a	
	nonconformity should be preceded by "NC:";	
	- When the audit team identifies a nonconformity	
	previously identified by the manufacturer, that is under	

M	DSAP	
MEDICAL	DEVICE SINGLE AUDIT PROGRAM	

Medical Device Regulatory
Audit Report Form Guidelines

	 an appropriate process of remediation, and an NC is not to be issued, information about this finding should be provided and preceded by the words: "NC previously identified by the manufacturer:". Observations should be preceded by "Observation:"; Information on changes should be preceded by "Change:"
Major Changes Observed?	Indicate if the selected process and tasks were subject to major changes since the last audit. If there was no prior audit history, the report should not identify any process as changed.
Key Documents Reviewed related to this Specific Process or Task	Including procedures, work instructions, etc.
Names and Titles of Persons Interviewed	Self-explanatory
Nonconformity?	Indicates whether the completion of the selected process and task(s) triggered the identification of nonconformities. If "yes", reference field become visible.
Concluding Statement	Self-explanatory
regarding whether the	
Activity or Process under	
Audit is in Conformity with	
the Audit Criteria	
Section 11.2 – Process: Dev	vice marketing Authorization and Facility Registration
Technical Documentation	Self-explanatory
sampled and outcome of	
their evaluation	
Check if evaluation	
document attached	
Section 11.5 – Process: Des	sign and development
Selected design file and	Refer to MDSAP AU P0002 Audit Approach, Task 2
rationale for the selection	
Section 11.6 – Process: Pro	duction and Service Controls
Selected Production and	Refer to MDSAP AU P0002 Audit Approach, Task 2



Service Processes and		
Rationale for their		
selection		
Section 11.7 – Process: Purchasing		
Selected Supplier File and	Refer to MDSAP AU P0002 Audit Approach, Task 2	
Rationale for the selection		
Section 11.8 – Other Finding	gs	
Findings relative to	Self-explanatory	
requirements specific to		
certification schemes other		
than MDSAP		

Section 12 Nonconformities

NC Ref #	This may be either the full nonconformity record identifier,
	or the order number of the nonconformity, or a combination
	of both. The nonconformity reference # should be
	unambiguous.
Statement of	This may duplicate or summarize the detailed statement of
Nonconformity/Supporting	nonconformity from the nonconformity report.
Evidence	Any nonconformity in the audit report must also be
	documented in the MDSAP Nonconformity Grading and
	Exchange Form (MDSAP AU F0019.2) and on the AO's
	nonconformity report form, unless it is not raised against
	any MDSAP audit criterion.
ISO 13485	The clause of ISO13485 against which the nonconformity
	is raised.
Grade	The grade is determined using the MDSAP Nonconformity
	Grading and Exchange Form (MDSAP AU F0019.2)

Section 13 Significant Deviations from the Audit Plan

Significant Deviations	State any significant deviations between planned and actual audit activities (e.g. in the order or duration of the audited topics). This includes any change agreed upon during the opening meeting or thereafter.
	Note: the audit plan must be attached to the audit report.



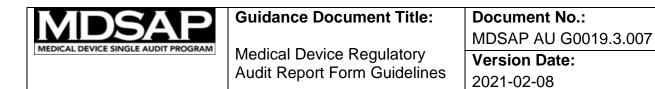
	This attachment must be the plan that was provided to the	
	organization prior to the audit. The audit plan may be	
	annotated though to reflect the changes, as appropriate.	
Duration of the Audit (in	Planned on-site duration in man-days of the audit.	
auditor-days)		
Planned		
Duration of the Audit (in	Actual on-site duration in man-days of the audit. The man-	
auditor-days)	day count must only take into account the on-site audit	
Actual	time of auditors (including lead auditor) and technical	
	experts on the audit team.	
Obstacles	Record all situations encountered that have the potential to	
	impact the validity of the audit conclusions. Such as,	
	instances where the audited organization refused to	
	provide auditor-requested information, or the audited	
	organization refused to grant the auditor(s) access to	
	premises to conduct the audit.	

Section 14 Follow-up of Past Nonconformities

Not Applicable	 Select if: there were no open nonconformities from prior audits requiring follow-up during this audit; there were no records of NC previously identified by the manufacturer in the MDSAP AU F0019.2 NC Grading and Exchange Form from prior audits, and requiring follow-up during this audit (i.e. the manufacturer properly identified and recorded nonconformity, there was an appropriate process of remediation and they were grade 4, or grade 5, NC); there were no records of audit finding requiring future verification of implementation and effectiveness in the report from a prior audit requiring follow-up during this audit (i.e. even though the manufacturer properly identified and recorded the nonconformity, there was an appropriate process of remediation, and it was graded as 1, 2, or 3).
----------------	--

MDSAD	Guidance Document Title:	Document No.:
MEDICAL DEVICE SINGLE AUDIT PROGRAM		MDSAP AU G0019.3.007
INEDICAL DEVICE SINGLE AUDIT PROGRAM	Medical Device Regulatory	Version Date:
	Audit Report Form Guidelines	2021-02-08

Reference of the Nonconformity	Note:any nonconformity for which the remediation action effectiveness has not been verified is an open nonconformity.Specify the unique nonconformity report identifier or the information necessary to uniquely identify the
Status of the Nonconformity	 As an outcome of a follow-up audit (i.e. next surveillance, recertification, special or unannounced audit), a <i>Nonconformity Report</i> from a prior audit may either be: <i>Closed</i>, meaning that the effectiveness of the remediation plan was verified; or <i>Left open</i>, when the correction and corrective actions have been implemented as planned but the effectiveness of these actions could not be verified for a legitimate reason, provided no new occurrences of the same nonconformity have been experienced; or <i>Superseded</i> by a <i>new Nonconformity Report</i>, in all other situations. For nonconformities previously identified by the manufacturer, where NC was not identified in the previous audit, use the status "Superseded by a new Nonconformity Report", if a NC was issued because the NC is still present at the following audit.
Reference of New Superseding Nonconformity, if Applicable	Specify the unique report identifier or the information necessary to uniquely identify the new nonconformity issued when a past nonconformity can neither be closed nor left open.
Additional Comments	May include a rationale for the status of past nonconformities.



Section 15 Summary of Major Changes to Audited Facility

Summary of Major	Includes major changes to products or processes, changes	
Changes	to the organizational structure or ownership, changes to	
	key personnel and facilities and to the QMS as a whole.	
	The description of these changes should include an	
	assessment of whether regulatory requirements have been	
	satisfied, or continue to be satisfied, and whether required	
	regulatory submissions were made when necessary.	
	Changes commented in Section 11 do not need to be	
	duplicated in this section.	

Section 16 Conclusions

Total # of Open	Sum of the following two fields (# of NCs from Past Audits	
Nonconformities (NC)	Left Open and # of NC Issued During this Audit).	
Including # of NCs from	Number of nonconformities identified during prior audit for	
Past Audits Left Open	which the remediation plan actions were implemented but	
	their effectiveness could not be verified for a legitimate	
	reason; and there has been no recurrence of the	
	nonconformity since these actions' implementation.	
# of NC Issued During this	Number of new nonconformities, including re-issued	
Audit	nonconformities when the planned remediation actions	
	against a nonconformity from a past audit have not been	
	implemented or are not effective (recurring nonconformity).	
	Note: the grading of such a re-issued nonconformity must	
	consider it as a "repeat" nonconformity.	
Conformity with Audit	Statement on the level of confidence in the ability of the	
Criteria	Quality Management System to meet all the requirements	
	from the audit criteria. (including ISO 13485 and the	
	applicable regulations)	
Effectiveness of the QMS	Statement on the level of confidence in the ability of the	
in meeting Quality	Quality Management System to meet the set quality	
Objectives	objectives.	
Achievement of Audit	Statement on whether the audit team completed the	
Objectives	specified objectives, regardless of whether the two	
	preceding statements are favorable or unfavorable.	



Document No.: MDSAP AU G0019.3.007 Version Date: 2021-02-08

Factors Encountered that	Any situational element that may not have enabled the	
may affect the Audit	auditor to investigate as deeply as intended.	
Reliability		
Recommendations on	Such recommendations may be provisional, pending the	
- Certification Status,	review of the remediation plan. In such case, the statement	
- Follow-up Actions,	should mention the provisional status and rationale.	
- Audit Program,	Recommendations on Certification Status may indicate,	
- Audit Team Competence,	according to the audit team certification documents to be	
and	issued, withheld, renewed, amended, extended, restricted,	
- Audit Duration	suspended, or revoked.	
	Recommendations on Follow-up Actions may indicate if	
	actions should take place prior to the next audit, beyond	
	the normal post-audit procedure, or appropriate modalities	
	to address concerns identified during the audit.	
	When the audit team identifies a requirement that is no fulfilled and is not recorded in the MDSAP ALL F0010.2 NG	
	fulfilled and is not recorded in the MDSAP AU F0019.2 NC Grading and Exchange Form (i.e. the manufacturer	
	properly identified and recorded the nonconformity, it is	
	under a process of an appropriate remediation and it was	
	graded as 1, 2, or 3), a brief description about this audit	
	finding is recommended to be included under this topic, at	
	audit team discretion.	
	Recommendations on Audit Program may indicate if the	
	amendments should be considered for example in term of	
	scope. (For example, are additional facilities to be	
	included?)	
	Recommendations on Audit Team Competence may	
	indicate if future audit teams should possess some specific	
	competency to investigate further in some areas and the	
	rationale supporting this recommendation.	
	Recommendations on Audit Duration may indicate if future	
	audit durations should be increased or shortened and the	
	rationale supporting this recommendation.	
	Note: any recommendation should be substantiated by	
	information in the audit report.	



Guidance Document Title:

Medical Device Regulatory Audit Report Form Guidelines

Document No.: MDSAP AU G0019.3.007 Version Date: 2021-02-08

Section 17 Attachments

List of Audit Report Attachments	Attachments may include information generated by the audit team (e.g. audit plan, list of medical devices, MDSAF Nonconformity Grading and Exchange Form, Nonconformity Reports, including Past Nonconformities reviewed during this audit), by the manufacturer (e.g. list o	
	critical suppliers). It may include appendices to record specific information necessary under an applicable certification scheme (e.g. product's technical documentation review checklist). It may also include evidence supporting nonconformity. (Not an exhaustive list).	
	<u>Note:</u> It may not be feasible to generate a single file combining the audit report and the attachments but a pdf "portfolio" can associate several files together. Each separate attachment file should be explicitly identifiable as pertaining to the audit report (for example, the file name could include the reference of the audit report and the attachment number).	

Section 18 Audit Report Approval

Approver and Title	The final version of the report should be approved by the
	Auditing Organization, by an individual independent from
	the authors of the report.
Signature	This button disables all the fields and time-stamps the approval so that the report may not be modified after it is approved. Reports shared with the Regulatory Authorities must be approved. The same version of the report must be provided to the manufacturer.
	In case a change is necessary after approval, the Auditing Organization should issue an "Amending memorandum" amending the report. Any amending memorandum relative to a report previously shared with the Regulatory Authorities must be provided to the Regulatory Authorities.



Reference Documents

MDSAP AU P0019 MDSAP Medical Device Regulatory Audit Reports Policy MDSAP AU F0019.1 Medical Device Regulatory Audit Report Form

Document History

Version No.	VERSION DATE	DESCRIPTION OF CHANGE	Author Name/ Project Manager
001	2014-06-04	Initial Release	Marc-Henri Winter, FDA
002	2015-01-09	Clarification that the form must be used with Adobe Acrobat or Adobe Reader	Marc-Henri Winter, FDA
003	2015-09-22	On page 5; Japan was added to the countries that need a list with the name of the medical devices with their respective risk class and registration number. The following sections were updated to clarify how to report on nonconformity independently identified by the audit team, but previously identified by the manufacturer: Pages 11-12 – Section 11. Audit findings – Description of the Audited Process or Activity, and Area (physical or organizational)	Liliane Brown, FDA
		Pages 14-15 – Section 14 Follow-up of Past Nonconformities - Not Applicable / Reference of the Nonconformity / Status of the Nonconformity Pages 16-17 – Section 16 Conclusions	
		- Recommendations ()	
004	2016-06-07	Page 2: replaced "YYYY-MM-DD is the Audit <u>Ending</u> Date" by "YYYY-MM-DD is the Audit <u>Starting</u> Date"	Marc-Henri Winter, FDA

MDGAD	Guidance Document Title:	Document No.:
MEDICAL DEVICE SINGLE AUDIT PROGRAM	Medical Device Regulatory Audit Report Form Guidelines	MDSAP AU G0019.3.007
		Version Date:
		2021-02-08

005	2016-08-15	Page 9: added:" IMDRF/MDSAP WG/N3 specifies in Edition 1(section 9.2.5) and Edition 2 (section 9.4.3) that findings from any audit, ("mock audits," "gap audits," or "pre-assessment"	Liliane Brown, FDA
006	2018-10-16	Changes were made throughout the document to be aligned with revision 8 of MDSAP AU F0019.1 Medical Device Regulatory Audit Report Form. Appendix 1 How to use the report for a non-MDSAP audit was added.	Hiromi Kumada, PMDA
007	2021-02-08	Section 2 – Audited Facility MDSAP Facility Identifier: DUNS # was replaced with unique identifier generated by REPs. Removed reference to MDSAP AU P0002 Audit Model and MDSAP AU G Companion Document and replaced with MDSAP AU P0002 Audit Approach throughout the document.	Hiromi Kumada, PMDA



Appendix 1 How to use the report for a non-MDSAP audit

 The form includes 2 fields to designate the Auditing Organization, only one being visible at a time. By default, the visible field is the dropdown list of MDSAP AOs. For a non-MDSAP audit, select the last option in the dropdown list: "Not an MDSAP Auditing Organization, or not an MDSAP Audit". The field is replaced by a new editable dropdown list in which the user can either type the name of the Auditing Organization, or "select from the list of MDSAP Auditing Organizations" if the audit is performed under MDSAP.

Note: The user must type the name of the Auditing Organization in any case of non-MDSAP audit, regardless whether the Auditing Organization is recognized under MDSAP.

- 2. When the option "Not an MDSAP Auditing Organization, or not an MDSAP Audit" is selected, the following happens:
 - a. The form displays an orange message prominently indicating that "The audit report uses a form developed for MDSAP, however the audit was not performed under MDSAP"
 - b. The header only shows the Auditing Organization's Audit Report Reference
 - c. In section 3 *Certification Schemes, Scopes and Criteria, Audit Types* the subsection on MDSAP is hidden

Note: in section 3, checking the MDSAP Not Applicable check box has the same effect as selecting "Not an MDSAP Auditing Organization, or not an MDSAP Audit" as described above, and places the cursor on the Auditing Organization field.