

## HANDLING DEVIATIONS

INS-106-1

Rev. A

#### **APPROVAL**

Role	Name	Function	Signature & Date
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Review	Mauro Rinaldi	RAQM	Signed with Odon Sign  2024/8/27
Approval	Mathieu Horras	CEO	8/27/2024

#### **PURPOSE**

This procedure aims to establish a systematic approach for managing deviations from standards or procedures within Aspivix's organization. This ensures that all deviations are controlled and have minimal impact on the products or the Quality Management System (QMS).

## **SCOPE**

This procedure applies to QMS and Product Deviations.

#### **RESPONSIBILITIES**

- QA: Responsible for evaluating, documenting, and monitoring deviations. Additionally, the QA team ensures that deviations are properly managed and controlled.
- RAQM: Responsible for approving deviations and ensuring they do not compromise quality or regulatory compliance.

### **DOCUMENT HISTORY**

Description of Changes	Version
Initial version	Α



## HANDLING DEVIATIONS

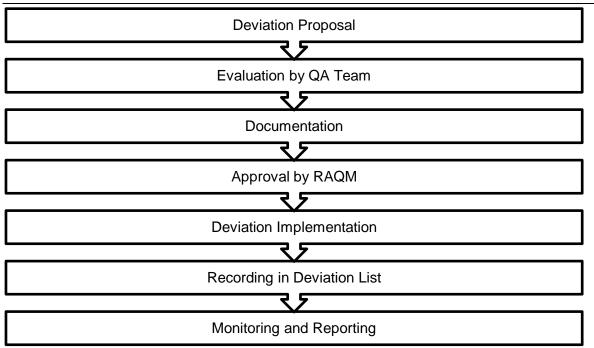
INS-106-1

Rev. A

#### **TABLE OF CONTENT**

1		PROCEDURE FLOWCHART	2
2		PROCEDURE DESCRIPTION	2
	2.1	Proposal of Deviation	2
	2.2	Evaluation by QA Team	3
	2.3	Documentation	3
	2.4	Approval by RAQM	3
	2.5	Implementation	3
	2.6	Recording in Deviation List	3
	2.7	Monitoring and Reporting	3
3		REFERENCES	3
	3.1	Procedures, instructions and guidelines	3
	3.2	Templates and Forms	3

#### 1 PROCEDURE FLOWCHART



#### **2 PROCEDURE DESCRIPTION**

### 2.1 Proposal of Deviation

Any department within the organization may propose a deviation, which should be communicated to the QA team for initial review.



#### HANDLING DEVIATIONS

INS-106-1

Rev. A

#### 2.2 EVALUATION BY QA TEAM

Upon receiving the proposed deviation, the QA team and/or the Subject Matter Expert for specific topics will evaluate its appropriateness and potential impact. This evaluation ensures that the deviation is justified, temporary, and controlled.

#### 2.3 DOCUMENTATION

If the QA team deems the proposed deviation appropriate, it will document it using the template T-106-3 (Handling Deviations). The documentation should include:

- Description of the deviation
- · Origin of the deviation
- Justification for the deviation
- Estimated financial impact of the deviation
- Actions and due date to handle the deviation
- · Potential impact on the product or QMS

#### 2.4 APPROVAL BY RAQM

The documented deviation is then submitted to the RAQM for approval. The RAQM is responsible for ensuring that the deviation does not compromise the quality or regulatory compliance of the product or QMS.

#### 2.5 IMPLEMENTATION

Once the RAQM approves the proposed deviation, a decision will be made on whether the deviation should remain an exceptional, non-recurring change or if it is sufficiently valuable to drive a process change. The necessary changes or adjustments outlined in the deviation will then be implemented, and the corresponding actions will be carried out.

#### 2.6 RECORDING IN DEVIATION LIST

The QA records the deviation in the deviation list T-106-4 (Deviation List). This list is used to track all deviations and their statuses.

#### 2.7 MONITORING AND REPORTING

The QA team is responsible for monitoring all deviations to ensure they are managed and controlled effectively. The status and impact of each deviation is monitored through the Deviation List and reviewed during the management review meetings.

#### 3 REFERENCES

#### 3.1 PROCEDURES, INSTRUCTIONS AND GUIDELINES

N/A

#### 3.2 TEMPLATES AND FORMS

- [1] T-106-3 Deviation Handling
- [2] T-106-4 Deviation List



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Page: 1 of 2



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