

import XML

fix + save

fill with test data #1

new case, keep base data

Report Form

Field Safety Corrective Action

Medical Devices Vigilance System

(MEDDEV 2.12/1 rev 7)

Version 2.7en
2012-12-03**1 Administrative information****To which NCA(s) is this report being sent?**

sukl (urgent@sukl.cz), sukla (ivana.justova@sukl.cz), BfArM (medizinprodukte@bfarm.de), ansm (medicaldevicesvigilance@ansm.sante.fr), sanita (dgfdm@postacert.sanita.it, vigilance@sanita.it, l.lispi@sanita.it), mhra (aic@mhra.gov.uk), aemps (sgps@aemps.es), bmgf (meddev@bmgf.gv.at), swissmedic (medical.devices@swissmedic.ch), titck (md.ivd@titck.gov.tr)

Type of report

- Initial report
 Follow-up report
 Final report

Date of this report

2021-01-28

Reference number assigned by the manufacturer

FSCA 250

FSCA reference number assigned by NCA

19613/20

Incidence reference number assigned by NCA

16902/20 (16903/20 ff.,17521/20 ff.,17625/20 ff.)

Name of the co-ordinating NCA Competent Authority (if applicable)

N/A

2 Information on submitter of the report**Status of submitter**

- Manufacturer
 Authorised Representative within EEA and Switzerland
 Others: (identify the role)

3 Manufacturer information

new

Name

Aesculap AG

Contact Name

Georg Erhard

Address

Postfach 40

Postcode

78501

City

Tuttlingen

Phone

+49 7461 95-1062

Fax

+49 7461 95-1555

E-mail

vigilance_aag.de@aesculap.de

Country

DE - Germany

4 Authorised Representative Information

new

Name	
Contact Name	
Address	
Postcode	City
Phone	Fax
E-mail	Country DE - Germany

5 National contact point information

new

National contact point name Aesculap AG	
Name of the contact person Georg Erhard	
Address Postfach 40	
Postcode 78501	City Tuttlingen
Phone +49 7461 95-1062	Fax +49 7461 95-1555
E-mail vigilance_aag.de@aesculap.de	Country DE - Germany

6 Medical device information

new

Class

- AIMD Active implants
 MDD Class III
 MDD Class IIb
 MDD Class IIa
 MDD Class I
- IVD Annex II List A
 IVD Annex II List B
 IVD Devices for self-testing
 IVD General

Nomenclature system (preferable GMDN)

GMDN

Nomenclature code

48070, 48068, 33369

Nomenclature text**Commercial name/ brand name / make**

AESCULAP Univation X System

Model number

NO711, NO712, NO713, NO714, NO715, NO721, NO722, NO723,

Catalogue number**Serial number(s)**

Not limited

Lot/batch number(s)

Not limited

Device Mfr Date**Expiry date****Notified Body (NB) ID-number**

CE0123

Accessories / associated devices (if applicable)

N/A

Software version number (if applicable)

N/A

7 Description of the FSCA

Background information and reason for the FSCA

A locally accumulated number of aseptic loosening have been reported to us in connection with the univation® X system. In the affected patients, the loosened knee endoprostheses had to be revised or will be revised.

According to the current state of knowledge and the results of the investigations carried out to date, no technical factor and no connection between the reported cases could be identified. We are currently not assuming a product-related malfunction.

Description and justification of the action (corrective / preventive)

Since the root cause could not yet be determined, we hereby preventively instruct a temporary suspension of the use of the univation® X system product until January 31, 2021.

Update on January 28, 2021

No definite root cause could be identified. Due to the notified body has not issued another CE certificate at this time and BfArM requested a prolongation of the application stop, we therefore extent this FSN unlimited.

Advice on actions to be taken by the distributor and the user

As soon as the investigations have been completed, we will inform you not later than January 31, 2021 about the next steps.

Update on January 28, 2021

No definite root cause could be identified. Due to the notified body has not issued another CE certificate at this time and BfArM requested a prolongation of the application stop, we therefore extent this FSN unlimited.

Progress of FSCA , together with reconciliation data (Mandatory for a Final FSCA)

N/A

Time schedule for the implementation of the different actions

Unlimited

Attached please find

- Field Safety Notice (FSN) in English
 FSN in national language
 Others (please specify)

FSN Status

- Draft FSN
 Final FSN

The medical device has been distributed to the following countries:

within the EEA and Switzerland

- | | | | | | | | |
|--|--|-----------------------------|--|--|--|--|--|
| <input checked="" type="checkbox"/> AT | <input type="checkbox"/> BE | <input type="checkbox"/> BG | <input checked="" type="checkbox"/> CH | <input type="checkbox"/> CY | <input checked="" type="checkbox"/> CZ | <input checked="" type="checkbox"/> DE | <input type="checkbox"/> DK |
| <input type="checkbox"/> EE | <input checked="" type="checkbox"/> ES | <input type="checkbox"/> FI | <input checked="" type="checkbox"/> FR | <input checked="" type="checkbox"/> GB | <input type="checkbox"/> GR | <input type="checkbox"/> HU | <input type="checkbox"/> IE |
| <input type="checkbox"/> IS | <input checked="" type="checkbox"/> IT | <input type="checkbox"/> LI | <input type="checkbox"/> LT | <input type="checkbox"/> LU | <input type="checkbox"/> LV | <input type="checkbox"/> MT | <input type="checkbox"/> NL |
| <input type="checkbox"/> NO | <input type="checkbox"/> PL | <input type="checkbox"/> PT | <input type="checkbox"/> RO | <input type="checkbox"/> SE | <input type="checkbox"/> SI | <input type="checkbox"/> SK | <input checked="" type="checkbox"/> TR |

Candidate Countries

- HR

All EEA, candidate countries and Switzerland

Others:

US, TH, IN

8 Comments

Submission of this report does not, in itself, represent a conclusion by the manufacturer and/or authorised representative or the National Competent Authority that the content of this report is complete or accurate, that the medical device(s) listed failed in any manner and/or that the medical device(s) caused or contributed to the alleged death or deterioration in the state of the health of any person.

28. JAN. 2021

Signature



I affirm that the information given above is correct to the best of my knowledge

print

check

send XML-data by E-Mail