Sultanate of Oman

Ministry of Health

Directorate General of Pharmaceutical Affairs and Drug Control

MUSCAT





To:

THE DIRECTOR GENERAL OF HEALTH SERVICES IN ALL GOVERNORATES

Commanding Officer, Armed Forces Hospital (Al Khoudh & Salalah)

Director General of Engineering Affairs, MOH

Director General of Royal Hospital

Director General of Khoula Hospital

Director General of Medical Supplies (MOH)

Director General of Pvt. Health Est. Affairs (to kindly arrange distribution to all Pvt. Hospitals)

Hospital Director (Al Nahda Hospital)

Hospital Director (Al Massara Hospital)

The Head of Medical Services in SQU Hospital

The Head of Medical Services in Royal Oman Police

The Head of Medical Services in Ministry of Defence

The Head of Medical Services in The Diwan

The Head of Medical Services in The Sultan's Special Force

The Head of Medical Services in Internal Security Services

The Head of Medical Services in Petroleum Development of Oman

The Head of Medical Services in LNG Oman

ALL PRIVATE PHARMACIES & DRUG STORES

After Compliments,

Copy to:

- Director, Office of H.E. The Undersecretary for Health Affairs
- Director of Medical Device Control, DGPA&DC
- Director of Pharmacovigilance & Drug Information Dept, DGPA&DC
- Director of Drug Control Department, DGPA&DC
- Director of Pharmaceutical Licensing Department, DGPA&DC
- · Director of Central Quality Control Lab., DGPA&DC
- Supdt. of Central Drug Information

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Circular No. o 2/2021

27-05-1442 H

0 -01-2021

Field Safety Corrective Action of JET Stream WorkSpace from Philips Healthcare.

Source	NCMDR- National Centre Medical Device Reporting https://ncmdr.sfda.gov.sa/Secure/CA/CaViewRecall.aspx?caid=4&rid=15457
Product	JET Stream WorkSpace.
Description	Capital Equipment.
Manufacturer	Philips Healthcare.
The affected products	Software version 2 and later Affected Products: 882310 JETStream WorkSpace 882311 JETStream WorkSpace upgrade 882313 JETStream WorkSpace SW ONLY.
Reason	When using the Transfer Coefficient parameter, thyroid uptake values may be calculated as lower than the actual uptake.
Action	 When calculating thyroid uptake, do not use the Transfer Coefficient processing parameter. The mentioned steps in the attachment can be used to determine thyroid uptake values in place of using the TCO parameter. Contact the local agent for remedial action.
comments	Healthcare professionals are encouraged to report any adverse events Suspected to be associated with the above device or any other medical device to Department of Medical Device Control contact E-mail: Meddevice@moh.gov.om

Dr. Mohammed Hamdan Al Rubaie

DIRECTOR GENERAL



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Field Safety Notice

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Advanced Molecular Imaging

FSN CLE18-028 Revision: 01

19-Nov-2020

URGENT - Field Safety Notice

Medical Device Recall

Philips JETStream WorkSpace software version 2 and later DO NOT USE TRANSFER COEFFICIENT PROCESSING PARAMETER IN THYROID ANALYSIS APPLICATION

Dear Customer,

A problem has been detected in the Philips JETStream WorkSpace (also known as JetStream Workstation), that, if it were to re-occur, could pose a risk for patients or users. This Field Safety Notice is intended to inform you about:

- what the problem is and under what circumstances it can occur
- the actions that should be taken by the customer / user in order to prevent risks for patients or users
- · the actions planned by Philips to correct the problem.

This document contains important information for the continued safe and proper use of your equipment

Please review the following information with all members of your staff who need to be aware of the contents of this communication. It is important to understand the implications of this communication.

If you need any further information or support concerning this issue, please contact your local Philips representative:

This notice has been reported to the appropriate Regulatory Agency.

Sincerely.

Holly Wright-Lee

Sr. Mgr. Post Market Corrections and Removals

by lenight Lee



Field Safety Notice

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Advanced Molecular Imaging

FSN CLE18-028 Revision: 01

19-Nov-2020

URGENT - Field Safety Notice

Medical Device Recall Philips JETStream WorkSpace software version 2 and later DO NOT USE TRANSFER COEFFICIENT PROCESSING PARAMETER IN THYROID ANALYSIS APPLICATION

	882311 JETStream WorkSpace upgrade 882313 JETStream WorkSpace SW ONLY	
PROBLEM DESCRIPTION	As a result of a customer reported problem, Philips has identified an issue that occurs when using the JETStream WorkSpace Thyroid Analysis Application to calculate thyroid uptake values using the Transfer Coefficient (TCO) processing parameter identified in the Instructions for Use. In certain cases, when using the Transfer Coefficient parameter, thyroid uptake values may be calculated as lower than the actual uptake.	
HAZARD INVOLVED	This issue has the potential to result in image misdiagnosis and incorrect treatment of a patient.	
HOW TO IDENTIFY AFFECTED PRODUCTS	This issue applies to versions 2.0 or higher of JETStream Workspace. To determine what version of JETStream Workspace you have, select Help->About JETStream Workspace as shown in the figure 1. Philips JETStream Workspace Patient Edit Palette Configuration Utilities Help Release Document About JETStream Workspace Figure 1 The About JETStream Workspace window appears as shown in the figure 2. JETStream Workspace Release 3.0 Nuclear Medicine Module with Review This Medical Device, class IIb with measuring function, meets the provisions of the transpositions of the Medical Device Directive 39.42/JEEC within the country of origin of the Notified Body concerned with the device.	

Field Safety Notice

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Advanced Molecular Imaging

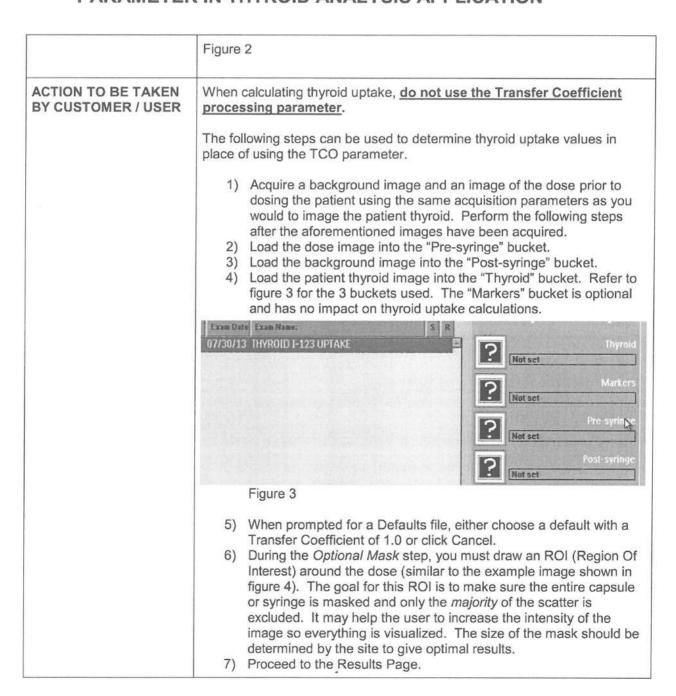
FSN CLE18-028 Revision: 01

19-Nov-2020

URGENT - Field Safety Notice

Medical Device Recall

Philips JETStream WorkSpace software version 2 and later DO NOT USE TRANSFER COEFFICIENT PROCESSING PARAMETER IN THYROID ANALYSIS APPLICATION



Field Safety Notice

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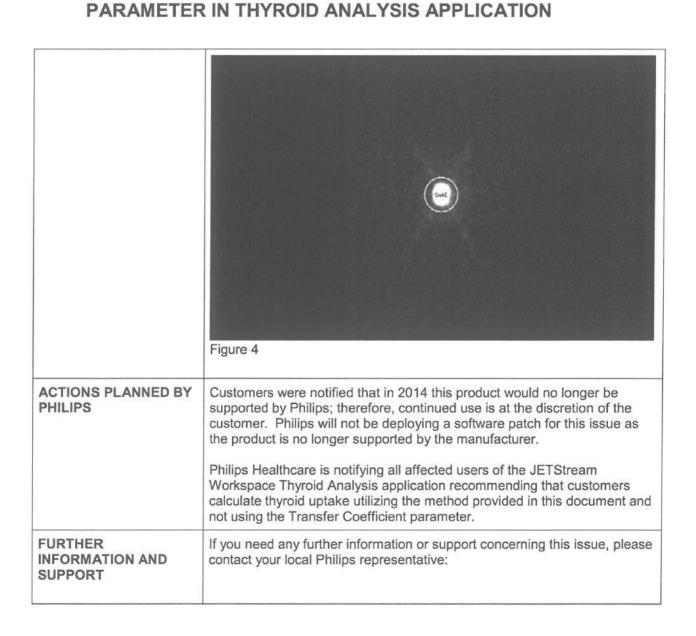
Advanced Molecular Imaging

FSN CLE18-028 Revision: 01

19-Nov-2020

URGENT - Field Safety Notice

Medical Device Recall Philips JETStream WorkSpace software version 2 and later DO NOT USE TRANSFER COEFFICIENT PROCESSING



CT/AMI

Field Safety Notice

HA806-001-02 Revision: 03 Status: Approved Page: 1 of 1

Please email completed form to: CTNM.QARA@Philips.com

By signing this form, you acknowledge ha	ving received, read, and understood the content of the	nis
letter and have taken appropriate actions.		
Name (please print)	Title	
Signature	Date	
Contact information:		
Phone	Email	_