

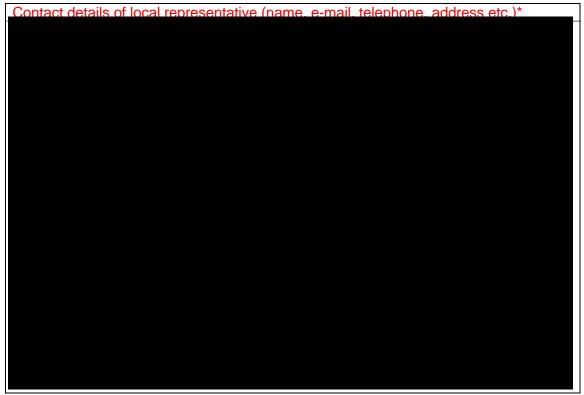
FSN Ref: MC333 FSN FSCA Ref: MC333 FSCA

Date: 27.01.2022

<u>Urgent Field Safety Notice</u> <u>Oracol+ S14 Saliva Collection Device</u>

For Attention of*:







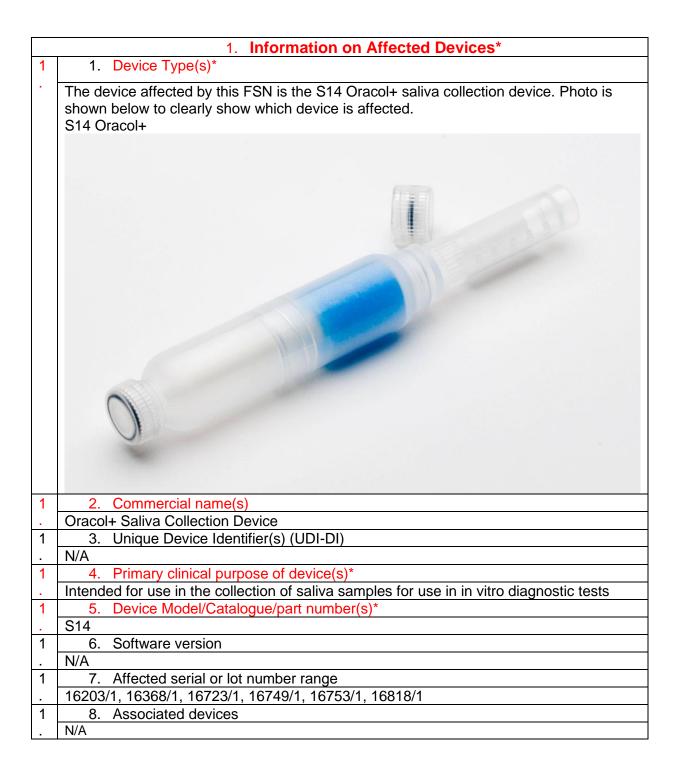
FSN Ref: MC333 FSN FSCA Ref: MC333 FSCA





FSN Ref: MC333 FSN FSCA Ref: MC333 FSCA

Urgent Field Safety Notice (FSN) Device Commercial Name Risk addressed by FSN





FSN Ref: MC333 FSN FSCA Ref: MC333 FSCA

	2 Reason for Field Safety Corrective Action (FSCA)*		
2	Description of the product problem*		
	The S14 Oracol+ devices are leaking saliva sample through the screw fit between the main body		
	and the 2ml microtube.		
2	2. Hazard giving rise to the FSCA*		
	The leakage of the saliva sample from the device could potentially lead to the infection of laboratory		
	staff responsible for the processing of the device.		
2	3. Probability of problem arising		
	The leakage is present in approximately 16% of the devices.		
2	4. Predicted risk to patient/users		
	The potential for infection of laboratory staff is low risk for the following factors. The		
	laboratory staff would be wearing PPE which would include gloves thus minimising the		
	potential for contact between the hand and the leaked sample.		
2	Further information to help characterise the problem		
	L L L		
	None		
2	6. Background on Issue		
2	6. Background on Issue A user reported that the Oracol + device is leaking saliva sample during the centrifugation		
2	6. Background on Issue A user reported that the Oracol + device is leaking saliva sample during the centrifugation process. The leaking of the saliva could potentially lead to the infection of the users by		
2	6. Background on Issue A user reported that the Oracol + device is leaking saliva sample during the centrifugation process. The leaking of the saliva could potentially lead to the infection of the users by pathogenic microbes. Such an infection may result in the need for medical treatment.		
2	6. Background on Issue A user reported that the Oracol + device is leaking saliva sample during the centrifugation process. The leaking of the saliva could potentially lead to the infection of the users by pathogenic microbes. Such an infection may result in the need for medical treatment. However, no incidence of infection was recorded. The investigation was performed on		
2	6. Background on Issue A user reported that the Oracol + device is leaking saliva sample during the centrifugation process. The leaking of the saliva could potentially lead to the infection of the users by pathogenic microbes. Such an infection may result in the need for medical treatment. However, no incidence of infection was recorded. The investigation was performed on 07/01/2022 and found that the device is leaking sample through the screw fit between the		
2	6. Background on Issue A user reported that the Oracol + device is leaking saliva sample during the centrifugation process. The leaking of the saliva could potentially lead to the infection of the users by pathogenic microbes. Such an infection may result in the need for medical treatment. However, no incidence of infection was recorded. The investigation was performed on 07/01/2022 and found that the device is leaking sample through the screw fit between the main body and the 2ml microcentrifuge tube therefore establishing the device is		
2	6. Background on Issue A user reported that the Oracol + device is leaking saliva sample during the centrifugation process. The leaking of the saliva could potentially lead to the infection of the users by pathogenic microbes. Such an infection may result in the need for medical treatment. However, no incidence of infection was recorded. The investigation was performed on 07/01/2022 and found that the device is leaking sample through the screw fit between the main body and the 2ml microcentrifuge tube therefore establishing the device is responsible for the leakage rather that the user. The investigation consisted of centrifuging		
2	6. Background on Issue A user reported that the Oracol + device is leaking saliva sample during the centrifugation process. The leaking of the saliva could potentially lead to the infection of the users by pathogenic microbes. Such an infection may result in the need for medical treatment. However, no incidence of infection was recorded. The investigation was performed on 07/01/2022 and found that the device is leaking sample through the screw fit between the main body and the 2ml microcentrifuge tube therefore establishing the device is responsible for the leakage rather that the user. The investigation consisted of centrifuging Oracol+ devices where the swab contained varying volumes of water to replicate the leak.		
2	6. Background on Issue A user reported that the Oracol + device is leaking saliva sample during the centrifugation process. The leaking of the saliva could potentially lead to the infection of the users by pathogenic microbes. Such an infection may result in the need for medical treatment. However, no incidence of infection was recorded. The investigation was performed on 07/01/2022 and found that the device is leaking sample through the screw fit between the main body and the 2ml microcentrifuge tube therefore establishing the device is responsible for the leakage rather that the user. The investigation consisted of centrifuging Oracol+ devices where the swab contained varying volumes of water to replicate the leak. The outcome of the investigation was that 2 out 12 samples leaked this test was repeated		
	6. Background on Issue A user reported that the Oracol + device is leaking saliva sample during the centrifugation process. The leaking of the saliva could potentially lead to the infection of the users by pathogenic microbes. Such an infection may result in the need for medical treatment. However, no incidence of infection was recorded. The investigation was performed on 07/01/2022 and found that the device is leaking sample through the screw fit between the main body and the 2ml microcentrifuge tube therefore establishing the device is responsible for the leakage rather that the user. The investigation consisted of centrifuging Oracol+ devices where the swab contained varying volumes of water to replicate the leak. The outcome of the investigation was that 2 out 12 samples leaked this test was repeated on three different batches with the same result.		
2 .	6. Background on Issue A user reported that the Oracol + device is leaking saliva sample during the centrifugation process. The leaking of the saliva could potentially lead to the infection of the users by pathogenic microbes. Such an infection may result in the need for medical treatment. However, no incidence of infection was recorded. The investigation was performed on 07/01/2022 and found that the device is leaking sample through the screw fit between the main body and the 2ml microcentrifuge tube therefore establishing the device is responsible for the leakage rather that the user. The investigation consisted of centrifuging Oracol+ devices where the swab contained varying volumes of water to replicate the leak. The outcome of the investigation was that 2 out 12 samples leaked this test was repeated		

			3. Type of Action	n to mitigate the	risk*
3.	1.	Action To Be T	aken by the User*		
		☐ Identify Device	☐ Quarantine Device	☐ Return Device	□ Destroy Device □
		☐ On-site device m	odification/inspection		
		☐ Follow patient ma	anagement recommendation	าร	
		☐ Take note of ame	endment/reinforcement of In	structions For Use (IFU)	
		☐ Other	□ None		
		Please destroy any remaining stock of S14 Oracol+ devices that you have.			



FSN Ref: MC333 FSN FSCA Ref: MC333 FSCA

3.	2.	By when should the action be completed?	25/02/2022	
3.	3.	Particular considerations for	or: Choose an item.	
		Is follow-up of patients or review of patients' previous results recommended? Choose an item. Provide further details of patient-level follow-up if required or a justification why none is required		
3.	4.	Is customer Reply Required? * No		No
		(If yes, form attached specifying deadline for return)		
3.	5.	Action Being Taken by	the Manufacturer	
		☐ Software upgrade ☐	☐ On-site device modification/inspe☐ IFU or labelling change☐ None	ection
3	6.	By when should the action be completed?	04/02/2022	
3.	7.	/lay user?	communicated to the patient	No
3	8.			•
	Choose an item Choose an item			



FSN Ref: MC333 FSN FSCA Ref: MC333 FSCA

	4.	General Information*
4.	1. FSN Type*	New
4.	For updated FSN, reference number and date of previous FSN	Provide reference and date of previous FSN if relevant
4.	3. For Updated FSN, key new inform	
	Summarise any key difference in devi	ces affected and/or action to be taken.
4.	4. Further advice or information already expected in follow-up FSN? *	No
4	If follow-up FSN expected, what is the further advice expected to relate to: Eg patient management, device modifications etc	
4	Anticipated timescale for follow- up FSN	For provision of updated advice.
7. Manufacturer information (For contact details of local representative refer to page 1 of this FSN)		refer to page 1 of this FSN)
	a. Company Name	Malvern Medical Developments
	b. Address	Unit 10, Northbrook Close, Worcester, WR3 8BP
	c. Website address	www.malmed.co.uk
4.	8. The Competent (Regulatory) Authority of your country has been informed about this communication to customers. * Yes	
4.	9. List of attachments/appendices:	
4.	10. Name/Signature	

Transmission of this Field Safety Notice This notice needs to be passed on all those who need to be aware within your organisation or to any organisation where the potentially affected devices have been transferred. (As appropriate) Please transfer this notice to other organisations on which this action has an impact. (As appropriate) Please maintain awareness on this notice and resulting action for an appropriate period to ensure effectiveness of the corrective action.

Please report all device-related incidents to the manufacturer, distributor or local representative, and the national Competent Authority if appropriate, as this provides important feedback..*



FSN Ref: MC333 FSN FSCA Ref: MC333 FSCA

Note: Fields indicated by * are considered necessary for all FSNs. Others are optional.