## Henry Schein

Rev 1: September 2018

FSN Ref: #6361 FSCA Ref: #6361

Date: September 28<sup>th</sup> 2022

## <u>Urgent Field Safety Notice (FSN)</u> Self Aspirating Syringe, Dual Action

For Attention of\*: Dentists, customers of Henry Schein, who purchased the product

The small risk that has been identified is the possibility that a patient swallows the metal ring that could have come off from the cartridge holder from the self aspirating syringe

Contact details of local representative (name, e-mail, telephone, address etc.)\*

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## <u>Urgent Field Safety Notice (FSN)</u> <u>Self-Aspirating Syringe, Dual Action</u>

	1. Information on Affected Devices*			
1	1. Device Type(s)*			
	Self-aspirating injection syringe for 1.8 ml cartridges			
1	2. Commercial name(s)			
	Henry Schein self-aspirating syringe dual action			
1	3. Unique Device Identifier(s) (UDI-DI)			
	Complete when this becomes available.			
1	<ol> <li>Primary clinical purpose of device(s)*</li> </ol>			
	Applying anesthetics to patients by dentists			
1	<ol><li>Device Model/Catalogue/part number(s)*</li></ol>			
	900-6404			
1	6. Software version			
	N/A			
1	<ol><li>7. Affected serial or lot number range</li></ol>			
	LOT 20210904			
1	8. Associated devices			
	N/A			

	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
	2 Reason for Field Safety Corrective Action (FSCA)*			
2	Description of the product problem*			
	The metal ring that is attached to the cartridge holder of the syringe may be loose, allowing			
	it to move freely, which is not intended. In exceptional cases, the ring could end up in the			
	patient's mouth when injecting anaesthetic fluid.			
2	2. Hazard giving rise to the FSCA*			
	The greatest hazard to the patient might be swallowing the metal ring. Up to today we			
	received no notifications from dentists that this has occurred. There is no danger to the			
	dentist using the syringe. We recall the instruments concerned to mitigate the risk to zero.			
2	3. Probability of problem arising			
	Very low risk. No adverse events were reported			
2	4. Predicted risk to patient/users			
	The bracket on the syringe is large enough that it would be both easily visible to the dentist			
	that it was sliding off, and would be readily apparent to a patient that a large piece of metal			
	was in their mouth, thus making it unlikely that this issue would lead to a hazardous event.			
2	<ol><li>Further information to help characterise the problem</li></ol>			
	N/A			
2	6. Background on Issue			
	Henry Schein has become aware of a quality issue from our Private-Label manufacturing			
	partner. Investigation determined that this defect was caused by a manufacturing			
	difference between the previous and current approved vendor. Our current vendor uses			
	only an adhesive to attach the bracket to the barrel of the syringe, where-as the previous			
	vendor used both adhesive and a mechanical stop. The mechanical stop for the bracket			
	is not visible on the finished good therefor the precaution was not detected in the pre-			

Rev 1: September 2018 FSN Ref: #6361

FSN Ref: **#6361** FSCA Ref: #6361

	production samples provided. Without the mechanical stop in place, the bracket may				
	become dislodged from the barrel.				
2	7. Other information relevant to FSCA				
	N/A				

	3. Type of Action to mitigate the risk*			
3.	1. Action To Be Taken by the User*			
	☑ Identify Device    ☑ Qua	rantine Device ⊠ Return D	evice    Destroy Device	
	☐ On-site device modification/inspection			
	☐ Follow patient management recommendations			
	☐ Take note of amendment/reinforcement of Instructions For Use (IFU)			
	☐ Other ☐ None			
	Customer has been notified of	a Field Safety Corrective Action for	Control #6361	
3.	2. By when should the		I to patient/end user safety	
	action be completed?	October 25 <sup>th</sup> 2022		
3.	3. Particular considerations	for: N/A		
	• •	review of patients' previous resu	Its recommended?	
	No			
	<del>-</del>			
	has not occurred up to tod	required when the metal ring has	s been swallowed. This	
3.	4. Is customer Reply Requi		Yes	
0.	" To odotomor rtopry rtoqui		I IES	
1	Deadline for return is	.00		
3.	Deadline for return is  5. Action Being Taken b		October 25 <sup>th</sup> 2022	
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3.	5. Action Being Taken b		October 25 <sup>th</sup> 2022	
3.	<ul><li>5. Action Being Taken b</li><li>☑ Product Removal</li></ul>	by the Manufacturer	October 25 <sup>th</sup> 2022	
3.	5. Action Being Taken b  ⊠ Product Removal  □ Software upgrade	by the Manufacturer  On-site device modification/inspe	October 25 <sup>th</sup> 2022	
3.	5. Action Being Taken b  ☐ Product Removal ☐ Software upgrade ☐ Other	by the Manufacturer  ☐ On-site device modification/inspection ☐ IFU or labelling change ☐ None	October 25 <sup>th</sup> 2022	
3.	5. Action Being Taken by Product Removal  ☐ Software upgrade ☐ Other  Our current vendor will mirror the	oy the Manufacturer  On-site device modification/inspective of the provided in	October 25 <sup>th</sup> 2022 ection process (i.e., adhesive, and	
3.	5. Action Being Taken by Product Removal  ☐ Software upgrade ☐ Other  Our current vendor will mirror the mechanical stop) for this product	by the Manufacturer  ☐ On-site device modification/inspection ☐ IFU or labelling change ☐ None	October 25 <sup>th</sup> 2022 ection process (i.e., adhesive, and	
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3.	<ul> <li>5. Action Being Taken being Product Removal Software upgrade Nother</li> <li>Our current vendor will mirror the mechanical stop) for this product of the modification.</li> <li>6. By when should the action be completed?</li> <li>7. Is the FSN required to be /lay user?</li> </ul>	On-site device modification/inspersion of labelling change None  e previous vendor's manufacturing code, which will subsequently be expersion of the patient	October 25 <sup>th</sup> 2022 ection  process (i.e., adhesive, and evaluated prior to acceptance	
3	<ul> <li>5. Action Being Taken being Product of the modification being product of the modification.</li> <li>6. By when should the action be completed?</li> <li>7. Is the FSN required to be /lay user?</li> <li>8. If yes, has manufacturer</li> </ul>	On-site device modification/inspectory  IFU or labelling change None  e previous vendor's manufacturing code, which will subsequently be expected by the communicated to the patient provided additional information in	October 25 <sup>th</sup> 2022 ection  process (i.e., adhesive, and evaluated prior to acceptance	
3.	<ul> <li>5. Action Being Taken being Product of the modification being product of the modification.</li> <li>6. By when should the action be completed?</li> <li>7. Is the FSN required to be /lay user?</li> <li>8. If yes, has manufacturer</li> </ul>	On-site device modification/inspersion of labelling change None  e previous vendor's manufacturing code, which will subsequently be expersion of the patient	October 25 <sup>th</sup> 2022 ection  process (i.e., adhesive, and evaluated prior to acceptance	

Rev 1: September 2018

FSN Ref: #6361 FSCA Ref: #6361

	4. General Information*		
4.	1. FSN Type*	New	
4.	For updated FSN, reference number and date of previous FSN	N/A	
4.	, ,		
	N/A		
4.	4. Further advice or information already expected in follow-up FSN? *	No	
5. If follow-up FSN expected, what is the further advice N/A		the further advice expected to relate to: N/A	
4	6. Anticipated timescale for follow- up FSN	N/A	
4. 7. Manufacturer information			
	(For contact details of local representative refer to page 1 of this FSN)		
	a. Company Name	Henry Schein Inc.	
	b. Address	135 Duryea road, Melville NY 11747	
	c. Website address	www.henryschein.com	
4.	8. The Competent (Regulatory) Authority of your country has been informed about this communication to customers. * Yes		
4.	9. List of attachments/appendices:	FSN NL HSI #control 6361 Dutch, Risk Analysis, FSCA Report Form, IGJ Questionnaire	
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..\*

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