															CIO	SMC	8 F	OR	M
SUSPECT A																			
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I. REACTION INFORMATION 1. PATIENT INITIALS 1a. COUNTRY 2. DATE OF BIRTH 2a. AGE 3. SEX 3a. WEIGHT 4-6 REACTION ONSET 8-12 CHECK ALL																			
(first, last) UNITED STATES Day Month Year					Male Unk Day Month Year ADVERSE REAL AUG 2019 PATIENT DIED						ATE TO REACT								
7 + 13 DESCRIBE REACTION(S Event Verbatim [LOWER LEVEL.] Numbness in his right a The patient felt pins an	-	s [Pins and needles]						INVOLVED OR PROLONGED INPATIENT HOSPITALISATION INVOLVED PERSISTENT OR SIGNIFICANT											
Case Description: Case QLU-000159-2020 is a spontaneous report received from a consumer or non-healthcare professional via Qilu-Apotex (reference number: 1046060) and concerns a male patient of unknown age who received intravelous ceftriation 2 g 10x20ml injection and 1 g 10x20ml injection (NDC#								DISABILITY OR INCAPACITY LIFE THREATENING											
60505-6149-04 and NDC# 60505-6148-04) both infusion once daily for experienced pins and needles like feeling in his					or an unknown indication and							CONGENITAL ANOMALY							
(Continued on Additional Information Page)									e)	OTHER									
		II. SL	ISPECT	DRU	G(S) IN	IFORMA	TIO	N											
14. SUSPECT DRUG(S) (include generic name) #1) Ceftriaxone (CEFTRIAXONE) Solution For Injection, 1 gram {Lot # RH6756; Exp.Dt. 31-MAY-2021} #2) Ceftriaxone (CEFTRIAXONE) Solution For Injection, 2 gram {Lot # (Continued on Additional Information Page)									20. DID REACTION ABATE AFTER STOPPING DRUG?										
15. DAILY DOSE(S) #1) infusion once a day #2) infusion once a day				#	s. route(s) of administration 1) Unknown 2) Unknown							YES NO NA							
17. INDICATION(S) FOR USE #1) Drug use for unknown indication (Produ #2) Drug use for unknown indication (Produ					(Continued on Additional Information Page)							21. DID REACTION REAPPEAR AFTER REINTRODUCTION?							
18. THERAPY DATES(from/to) #1) Unknown #2) Unknown				#	9. THERAPY DURATION 1) Unknown 2) Unknown							NA							
		III. CON	COMITA	NT D	RUG(S) AND H	IIST	OR	Y										
22. CONCOMITANT DRUG(S) AI	ND DATES OF ADMINI					<i>//</i>			•										
23. OTHER RELEVANT HISTORY. (e.g. diagnostics, allergies, pregnancy with last month of period, etc.) From/To Dates Type of History / Notes Description Unknown Current Condition Lyme disease (Lyme disease)																			
		IV. N	1ANUFA	CTUR	ER IN	FORMAT	ΓΙΟΝ	1											
24a. NAME AND ADDRESS OF MANUFACTURER Qilu Pharmaceutical Co.Ltd. No. 243, Gong Ye Bei Road, Jinan, Shandong 250100 CHINA					26. REMARKS Medically Confirmed: No														
	24h MED CONT	POL NO			25h N/4	ME AND ADD	DE66 C)E DE	DODTE	.p									
	24b. MFR CONTROL NO. QLU-000159-2020				25b. NAME AND ADDRESS OF REPORTER NAME AND ADDRESS WITHHELD.														
24c. DATE RECEIVED BY MANUFACTURER	24d. REPORT SO		ERATURE																
26-MAY-2020	HEALTH		HER: Spontane	eous															
DATE OF THIS REPORT 12-JUN-2020																			

40 THERARY DATES (for an //o)

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

body as well as eyes and numbness in his right and left foot then numbness to his face.

Current medical condition included Lyme disease.

Past medical history and concomitant medications were not reported.

On an unknown date, the patient received ceftriaxone 1 g (batch number: RH6756, expiry date: 31-May-2021) and ceftriaxone 2 g (batch number: RG4147, expiry date: 31-Mar-2021) infusions. The patient reported that he had been using this product for 1 year and that in the first 3 months he had no problems.

In Aug-2019, the patient started to experience some unusual symptom/ adverse events and he felt pins and needles like feeling in his body as well as eyes and after sometimes it went away.

In Feb-2020 (at the end), the patient experienced other symptoms numbness in his right and left foot and then numbness to his face.

The patient stated that, his doctor believed ceftriaxone was good medication and that his symptoms could be the result of his Lyme disease and his doctor does not want him to stop using the medication and worried if he stop taking the medication his Lyme disease will get worsen. The patient also mentioned this was a good product and he did not have Lot and NDC# for the previous medication. The patient declined to provide address and currently not experiencing any adverse event.

Action taken with ceftriaxone was unknown.

At the time of report, the events were resolved.

Dechallenge and rechallenge for the events were assessed as unknown as action taken with ceftriaxone was unknown.

45 DAILY DOOF(0)

Although the reporter did not provide a causality assessment for the events, as this report was made spontaneously a possible causal link with ceftriaxone 1 g and 2 g cannot be ruled out.

This case was considered non-serious.

Medical evaluation comment: The case was assessed as non-serious. Hypoaesthesia and paraesthesia are unexpected AEs as per ceftriaxone USPI. Based on the information received and considering a plausible temporal relation, the causality for the AEs of hypoaesthesia and paraesthesia is assessed as possibly related to the suspect drug.

14-19. SUSPECT DRUG(S) continued

14. SUSPECT DRUG(S) (include generic name)	16. ROUTE(S) OF ADMIN	17. INDICATION(S) FOR USE	18. THERAPY DATES (from/to); 19. THERAPY DURATION			
#1) Ceftriaxone (CEFTRIAXONE) Solution	infusion once a day;	Drug use for unknown	Unknown;			
For Injection, 1 gram {Lot # RH6756; Exp.Dt.	Unknown	indication (Product used for	Unknown			
31-MAY-2021}; Regimen #1		unknown indication)				
#2) Ceftriaxone (CEFTRIAXONE) Solution	infusion once a day;	Drug use for unknown	Unknown;			
For Injection, 2 gram {Lot # RG4147; Exp.Dt.	Unknown	indication (Product used for	Unknown			
31-MAR-2021}; Regimen #1		unknown indication)				