			S	AE (LUR	N)				
				A. SAEs					
1	Date of this report: Month Day Year								
	# Field Name	Lookup Set	Тур	e Le	ngth	Ran	ge Checks		
	1 ReportDate		DATET	IME		No ra	ange checks		
2	Start Date of Event: Month Day Year								
	# Field Name	e Lookup S	et T	уре	Lengt	h R	Range Checks		
	1 EventStartDa	ite	DAT	ETIME		No	o range checks		
3	End Date of Event Month Day Year								
	# Field Name	Lookup Se	et T	ype 1	Lengtl	h R	ange Checks		
	1 EventEndDat	te	DATI	ETIME		No	range checks		
4	4 ICD-10 Code:								
	# Field Nam	e Lookup	Set	Type	Lei	ngth	Range Check	(S	
	1 EventICD10I	D	NV	'ARCHA	R 50		No range chec	ks	
	2 EventICD107	Гехт	NV	'ARCHA	R 255	5	No range chec	ks	
5	Severity of event (Mild Moderate Severe	assessed by PI):						

#	Field Name		Lo	okup Set	Туре	Length	Range Checks
			ame: EventSeverity SASFmt: ventSeverity				
	EventSevenity	Val	Text	Culture Suppression	SMALLINT		No range
	EventSeverity	1	Mild		SWALLINI		checks
		2	Moderate				
		3 Severe					

Pattern of event:

Single episode

Intermittent

Continuous

#	Field Name		Looki	ıp Set	Туре	Length	Range Checks
	EventPattern		e: EventPatterr tPattern	n SASFmt:			
1		Val	Text	Culture Suppression	SMALLINT		No range checks
		1	Single episode		SMALLINI		
		2	Intermittent				
		3	Continuous				

Relatedness of event to study procedure:

Unrelated

Remote

Possible

O Probable

Related

#	Field Name	Lookup Set	Туре	Length	Range Checks
1	EventRelatedness	Name: EventRelatedness SASFmt: EventRelatedness	SMALLINT		No range checks

6

7

	Val	Text	Culture Suppression		
	1	Unrelated			
	2	Remote			
	3	Possible			
	4	Probable			
	5	Related			

If related, possible related, probably related, or remotely related, which study procedure?

- OPRO Assessment
- Clinic Testing (Urine Analysis)
- O Biosample Collection
- MRI or Neuroimaging
- Auditory Testing
- Sensory Testing ("Thumbcrusher")
- Unknown

#	Field Name	Lookup Set			Туре	Length	Range Checks	
			e: EventRelatedProc Fmt: EventRelatedPr					
		Val	Text	Culture Suppression	SMALLINT		No range checks	
		1	PRO Assessment					
		2	Clinic Testing (Urine Analysis)					
1	EventRelatedProcedure	3	Biosample Collection					
			4	MRI or Neuroimaging				
		5	Auditory Testing					
		6	Sensory Testing ("Thumbcrusher")					
		97	Unknown					

□ None
Additional meds
 Additional therapy
Additional lab tests
 Hospitalization required
 Prolonged hospitalization required

#	Field Name		Lookup Set		Туре	Length	Range Checks
			e: ActionsTaken <i>SASF</i> onsTaken				
		Val	Text	Culture Suppression		100	No range checks
		0	None				
1		1	Additional meds				
1	ActionsTaken	2	Additional therapy		NVARCHAR		
		3	Additional lab tests				
		4	Hospitalization required				
		5	Prolonged hospitalization required				

	SAE condition (check all that apply):
	☐ Death
	☐ Life-threatening
10	☐ Inpatient/prolonged hospitalization
	Congenital anomaly or birth defect
	Persistent/significant disability or incapacity
	 Medically important condition

#	Field Name	Lookup Set	Туре	Length	Range Checks	
1	SAECondition	Name: SAECondition SASF SAECondition	mt:	NVARCHAR	100	No range checks
		Val Text	Culture Suppression			

1	Death		
2	Life-threatening		
3	Inpatient/prolonged hospitalization		
4	Congenital anomaly or birth defect		
5	Persistent/significant disability or incapacity		
6	Medically important condition		

Is this an expected SAE?

O Yes

#	Field Name	Lookup Set			Type	Length	Range Checks
		Nam	e: Yesl	No SASFmt: YesNo			
1	ExpectedSAE	Val	Text	Culture Suppression	SMALLINT		No range checks
	•	0	No				
		1	Yes				

Has the principal investigator reviewed this report?

O No

12

O Yes

#	Field Name		Lookup Set	Type	Length	Range Checks
1	PIReview	Name: Y	esNo SASFmt: YesNo	SMALLINT		No range checks
		Val Te	Culture Suppression			
		0 No				5
		1 Ye	S			

13	Date	of PI	rev	iew:

#	Field Name	Lookup Set	Type	Length	Range Checks
1	PIReviewDate		SMALLINT		No range checks

A14

Questionnaire Complete

O Yes

#	Field Name	Lookup Set	Туре	Length	Range Checks
1	CenterComplete	Name: QuestComp SASFmt: QuestComp Val Text Culture Suppression 1 Yes	SMALLINT		No range checks