HUM00189911 Opt	imization of TEA	Modalities fo	or Treatn	nent of I	BS-C		
Visit # (1-5) <u>B</u>	SUBJECT ID: 1	901	VISIT DA	ATE: <u>8</u>	13 121		
DATE INFOMRED CO	NSENT SIGNED: _	7,27,21	Drawin	g Code:			
Demographics							
Sex: □ M 🗹 F Ye	ear of birth:	Height: _	ft	_ in	Weight:	lbs	
Race:			Ethnic	ity:			
□White			□Hispa	anic or L	atino		
□Black or African An					or Latino		
□Native Hawaiian oı	Other Pacific Isla	nder	□Unkr	own			
□Asian							
□American Indian o	· Alaska Native		-	•			
□Unknown							
Initials and Date: Eligibility Criter	<u>ia</u>						
Inclusion Criteria: In of the following crit		ble to particiț	oate in ti	his study	, a study pa	rticipant must meet	<u>all</u>
□ Yes □ No	Male or female,	aged 18 to 9	9				
□ Yes □ No	Willing to complethe study	ly with all stu	dy proce	edures a	nd be availa	ble for the duration	of
□ Yes □ No	Diagnosed with	IBS-C satisfyi	ng Rome	e IV crite	ria (Survey o	ompleted by subjec	:t)
□ Yes □ No	Have symptoms	present for a	at least t	he last 3	months		

Have abdominal pain that is not adequately relieved at the time of screening

Refer to CRF #

CRA Signature: ______ Date: ___/___

and the time of randomization

Has a VAS pain score of >3 (on 0-10 score)

□ Yes □ No

□ Yes □ No

CRA Signature: ______ Date: ___/__/__

Rome IV Criteria	for IRS			
***************************************	ninal pain on average at leas	st 1 day/week in the	□ Yes □ No	
	ated to defecation.	st I day, week in the	162 3 140	
lase 5 monens rei	atea to acreeation.			
Recurrent abdon	ninal pain on average at leas	st 1 day/week in the	□ Yes □ No	
	sociated with a change in fre	• •		
Recurrent abdon	ninal pain on average at leas	st 1 day/week in the	□ Yes □ No	
	sociated with a change in fo	* =		
stool.	· ·	, , ,		
	A A A A A A A A A A A A A A A A A A A	- 1111III		
	The state of the s			
Exclusion Criteria:	A potential study participant	who meets any of the fo	llowing exclusion criteria at	
	cluded from participation in th		ins ming exclusion enterior at	
		· · · · · · · · · · · · · · · · · · ·		
□ Yes □ No	Have an unrelated active di	•	• •	
	inflammatory bowel diseas	e, diabetes, unstable thy	roid disease	
□ Yes □ No	Have history of abdominal surgery (other than cholecystectomy or appendectomy)			
□ Yes □ No	Are taking anticoagulants o	r antispasmodic antidia	rrheal, or opioids or other pain	
			ns for three consecutive days	
	before each study visit		no for times consecutive days	
- V N-	Vos a No.			
☐ Yes ☐ No Are pregnant or lactating; women of childbearing potential complete a pregnancy test at each visit				
	test at each visit			
□ Yes □ No	Have known allergic reaction	ons to components of the	ECG electrodes	
☐ Yes ☐ No Received treatment with an investigational drug or other intervention within 6			other intervention within 6	
	months of the date of conse			
□ Yes □ No	Anything that, in the opinion of the investigator, would place the study participant			
□ 162 □ 140	it is a second of the second o			
	at increased risk or preclude	e the study participant's	tull compliance with or	
	completion of the study	***************************************		
□ Yes □ No	Are unable to provide infor	med consent		
For women only		r		
Hysterector	my: □ Yes □ No	Post-Menopau	ıse*: □ Yes □ No	
(If no t	o both of above)	*Post-menopausal is dej	fined as no menses for the	
		1	essation of menses is within 18	
Pregn	ancy test result:	Į.	should be treated as pre-	
□ Positive □ Negative		menopausal and a pregr	nancy test must be performed.	

The subject is eligible (meets all c	of the inclusion criteria and meets none of the exclusion criteria)
□ True □ False	

Procedure monitoring

Subject has not taken medications affecting the gut or pain perception for 48 hours. (anticoagulants, antispasmodic, antidiarrheal, opioids)	Subject has not had any food or drink other than water since 8 am	TEA Methods: ST36-100Hz ST36-25Hz PC6-100Hz PC6-25Hz SM-25Hz	EKG Settings: Frequency and Amplification
rrue □ False	7 True □ False	SM-25Hz	Frequency: 1.50 Hz Amplification: X1.000

15 Minute Baseline EKG (no Stimulation or Distention)

Time of Baseline Period Start:	2:50	
Time of Baseline Period End:	3:05	THE STATE OF THE S
Baseline EKG Recording Filename:	01-5-1	
Baseline Recording Folder:		

Rectal Distention One without (no Sstimulation)

CRA Signature: ______ Date: ___/__/

3:08	
3:10	
3:17	***************************************
01-13-2	
	3:10

Rest Period

Time of Rest Period Start:	
Time of Rest Period End:	

15 Minute Baseline EKG with Stimulation but no Rectal Distention

Time of Baseline Period Start:	3:25	
Time of Baseline Period End:	3:40	
Baseline EKG Recording Filename:	01-8-3	
Baseline EKG Recording Folder:		

TEA/Sham TEA Administration

Time of change in output: 3.55 Time of change in output:	Stimulation output (mA): 1.60 Stimulation output (mA): 2.00 Stimulation output (mA): Stimulation output (mA):

Rectal Distention Two (with stimulation)

Time of MML Distention Initiation:	3:42
Time of took Distention Termination:	3:52
Time of Barostat Catheter Removal:	3:52
Distention Two EKG Recording Filename:	01-3-4
Distention Two EKG Recording Folder:	

CRA Signature:	Date:	- /	- /	
CKA Signature.	Bate	_'_	'	

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CRA Signature: ______ Date: ___/__/__

Name of Person who performed the procedure:
Signature of Person who performed the procedure:
Date: 8,3,21
PI Signature
Date:/

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CUMULATIVE ADVERSE EVENTS

At end of study only: check this box if subject experienced NO ADVERSE EVENTS

Comments (include CRA dated initials for each event)					4 = resolved with sequelae 5 = fatal 6 = unknown
Med taken					4 = resolved v 5 = fatal 6 = unknown
Outcome				Outcome	
SYE3 Reboued as					1 = resolved 2 = resolving 3 = not resolved
noitudintA					3 = =
Severity (Grade)					
Event End Date (5)		_	/		
Event Onset Date	1	,		Reported as SAE?	1 = yes 2 = no
Byer				ent	4 = probable 5 = definite
ij				ution: Study Ag	4 = pr 5 = de
Adverse Event Description				Attribution: Relation to Study Agent	l = unrelated 2 = unlikely 3 = possible
				Severity (Grade)	4 = life-threatening 5 = fatal
Adverse Event Reported Date	,	,		Severi	1 = mild 2 = moderate 3 = severe

CRA Signature:

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