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The purpose of this checklist is to allow inves			aff to conduct a quality		
improvement assessment of investigators. (L					
	General Research (Not Clinical Trials				
Principal Investigator					
Protocol Name					
Name of Person Completing					
Checklist					
Date Completed					
1 Regulatory Documentation for Each S	itudy				
□ Yes □ No □ N/A Grant □ Yes □ No □ N/A Annual progress	ss reports for grant				
	rsion of the IRB approved protocol				
	approved versions of the protocol				
	amendments to the protocol				
	rsion of the IRB approved consent doc	ument			
□ Yes □ No □ N/A Previous version	ons of the IRB approved consent docur	nent			
	rsions of IRB approved information pro	-			
	ons of IRB approved information provid	ed to subjects			
	oved recruitment materials				
	ons of approved recruitment materials				
	ociated with each approval letter	na and data where we also different			
	ce with the IRB on file: (look for signatu	re and date when needed for subi	mission)		
	I IRB application inuing review applications. Number:				
	fication applications. Number:				
	I IRB approval				
	inuing review approvals				
	fication approvals				
	im reports				
	ications of IRB disapproval, deferral, m	odifications required to secure ap	proval		
	oonses to IRB actions				
	ension of IRB Approval or Termination				
	es of email correspondence with the IR	В			
	r communications with the IRB				
	estigator and staff training				
	nents/contracts between parties				
	ces to and from the funding agency				
2 Document Retention					
	nents are retained for 3 years after con	•	1.		
· · · ·	onsored is retained until the sponsor at	uthorized destruction of the record	IS.		
3 Informed Consent					

¹ This document satisfies AAHRPP elements I.5.A, I.5.B, I.5.D, I-9

Alm							
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□ Yes	🗆 No	□ N/A	An investigator seeks	s consent only under circumstanc	es that provide the prospective	subject or the LAR sufficient	
			opportunity to consider whether or not to participate and that minimize the possibility of coercion or undue influence.				
□ Yes	🗆 No	🗆 N/A	The information giver	n to the subject or the <u>LAR</u> is in la	nguage understandable to the	subject or the <u>LAR</u> .	
□ Yes	🗆 No	🗆 N/A		disclose any exculpatory language			
				of the subject's legal rights, or rel		e investigator, the sponsor,	
			the institution, or its agents from liability for negligence.				
□ Yes	🗆 No	□ N/A	•	Investigators disclose to the subject the information in the consent document.			
□ Yes	🗆 No	□ N/A	Investigators give either the subject or <u>LAR</u> adequate opportunity to read the consent document before it is signed.				
□ Yes	🗆 No	🗆 N/A	A copy of the signed and dated consent document is given to the person signing the document.				
□ Yes	🗆 No	□ N/A		the prospective subject or the LA			
			to have in order to m	ake an informed decision about w	hether to participate, and an or	oportunity to discuss that	
			information. (N/A if re	esearch is subject to Pre-2018 Re	quirements) N/A: 🛛		
□ Yes	🗆 No	□ N/A		t document begins with a concise			
				pective subject or LAR in underst			
				earch. This part of the informed co	Ū .	-	
			facilitates comprehension. (N/A if research is subject to Pre-2018 Requirements) N/A:				
□ Yes	🗆 No			a whole presents information in s			
			organized and prese	nted in a way that does not merel	y provide lists of isolated facts,	but rather facilitates the	
			prospective subject's or LAR's understanding of the reasons why one might or might not want to participate. (N/A if				
			research is subject to Pre-2018 Requirements) N/A: □				
4 Info	ormed Co	onsent Dis	closures				



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Required: (*Can be omitted if there are none.) □ The study involves research. □ The purposes of the research. □ The purposes of the research. □ The procedures to be followed. □ Identification of any procedures, which are expe Any reasonably foreseeable risks or discomforts □ Any benefits to the subject or to others, which mese expected from the research.* □ Appropriate alternative procedures or courses or any, that might be advantageous to the subject. □ The extent, if any, to which confidentiality of recent the subject will be maintained.* □ How to contact the research team for questions, complaints about the research. □ How to contact in the event of a research-rela subject. □ Participation is voluntary. □ Refusal to participate will involve no penalty or lato offer input. □ Whom to contact in the event of a research-rela subject. □ Participation is voluntary. □ Refusal to participate will involve no penalty or lato which the subject is otherwise entitled. □ One of the following statements about any researinvolves the collection of identifiable private information or identifiable private information or identifiable private information or biospecimens: □ A statement that identifiers might be removal information or biospecimens could be user research studies or distributed to another future research studies or distributed to another future research studies or distributed for rese	rimental.* to the subject.* avy reasonably f treatment, if t.* ords identifying concerns, or earch team for esearch; nformation; or ted injury to the oss of benefits v time without is otherwise arch that <u>ormation</u> or ed from the <u>ble</u> al, the ed for future investigator for informed s might be a or biospecimens dentifiers are or future tirements) occurs and, if ation may be	 The particle which are procedure currently Anticipated be termin consent. Any addition the reseased the reseased of the	equences of a subject's decision is for orderly termination of parti raw findings developed during ay relate to the subject's willingr rovided to the subject. ate number of subjects involved nd schedule of all payments. In that the subject's biospecime may be used for commercial p Il not share in this commercial p to Pre-2018 Requirements) nt regarding whether clinically ru i individual research results, will ber what conditions. (N/A if rese	particular treatment or yo or fetus, which are e subject's participation may t regard to the subject's ay result from participation in to withdraw from the cipation by the subject. the course of the research, hess to continue participation in the study. In the study.	



$\mathbf{A} \mid \mathbf{TEXAS}_{\mathbf{M}} \mathbf{A} \mathbf{M}$		Assessment			
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	Clinical Tr				
Duin aire at human					
Principal Inves	tigator				
Protocol	l Name				
Name of Person Com	nleting				
	ecklist				
Date Com	Ipiered				
5 Regulatory Documentation					
□ Yes □ No □ N/A Gra	int				
	nual progress reports for grant				
□ Yes □ No □ N/A Mos	st recent version of the IRB approved proto	col			
□ Yes □ No □ N/A Prev	viously IRB approved versions of the protoc	col			
	approved amendments to the protocol				
	st recent version of the IRB approved conse				
	vious versions of the IRB approved consen				
	st recent versions of IRB approved informat	-			
	vious versions of IRB approved information	provided to subjects			
	rently approved recruitment materials				
	Previous versions of approved recruitment materials				
□ Yes □ No □ N/A IRB	Froster associated with each approval letter	-			
□ Yes □ No □ N/A Cor	respondence with the IRB on file: (look for	signature and date when needed for	submission)		
□ Yes □ No □ N/A	Initial IRB application				
□ Yes □ No □ N/A	Continuing review applications. Num	ber:			
□ Yes □ No □ N/A	Modification applications. Number:				
□ Yes □ No □ N/A	Initial IRB approval				
□ Yes □ No □ N/A	Continuing review approvals				
□ Yes □ No □ N/A	Modification approvals				
□ Yes □ No □ N/A	Interim reports				
□ Yes □ No □ N/A	Notifications of IRB disapproval, defe	erral, modifications required to secure	e approval		
□ Yes □ No □ N/A	Responses to IRB actions				
□ Yes □ No □ N/A	<u>Suspension of IRB Approval</u> or <u>Term</u>				
□ Yes □ No □ N/A	Copies of email correspondence with	n the IRB			
□ Yes □ No □ N/A	Other communications with the IRB				
	cords of investigator and staff training				
	ned agreements/contracts between parties				
	pject screening log Number screened:				
	pject identification code list				
	bject enrollment log Number enrolled:				
	cord of retained body fluids/ tissue samples				
	respondences to and from the sponsor/CR	0			
□ Yes □ No □ N/A	Letters				
□ Yes □ No □ N/A	Meeting notes				
□ Yes □ No □ N/A	Notes of telephone calls				
	s or other relevant documents evidencing q				
□ Yes □ No □ N/A	CVs/other relevant information have		ars		
□ Yes □ No □ N/A	CVs/other relevant information are si	gned and dated			



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□ Yes	□ No	□ N/A	Instructions for hand	ling of investigational product(s) a				
			brochure)					
□ Yes	🗆 No	□ N/A	Decoding procedures	s for blinded trials				
□ Yes	🗆 No	□ N/A	Normal lab values					
□ Yes	🗆 No	□ N/A	Updates to normal la	b values				
□ Yes	🗆 No	□ N/A	Lab certification (e.g.	. CLIA)?				
□ Yes	🗆 No	□ N/A	Updates to lab certifi	cation (e.g. CLIA)?				
□ Yes	🗆 No	□ N/A	Lab director's CV					
□ Yes	🗆 No	□ N/A	Updates to lab direct	or's CV				
□ Yes	🗆 No	□ N/A	Monitoring/auditing lo	og. How often is monitoring taking	place:			
□ Yes	🗆 No	□ N/A	Site Initiation report/v	visit documentation				
□ Yes	🗆 No	□ N/A	Study close-out repo	rt/visit documentation				
□ Yes	🗆 No	□ N/A	DSMB reports					
□ Yes	🗆 No	□ N/A	Staff signature log					
□ Yes	🗆 No	□ N/A	Signature I	og reflects current staff working c	n the study			
□ Yes	🗆 No	□ N/A	Staff worki	ng on the study are IRB approved				
□ Yes	□ No	□ N/A		sibility (The investigator maintain gated significant trial-related dutie		ed persons to whom the		
□ Yes	🗆 No	□ N/A	Most recently approv	ed sample case report forms (CF	(F)			
□ Yes	🗆 No	□ N/A	For marketed produc	ts, a package insert/product infor	mation			
6 Stud	dy Recor	ds (IND st	tudies)					
	□ No	D N/A	A signed current FDA	A 1572				
□ Yes	🗆 No	□ N/A	Previous signed vers	ions of FDA 1572				
□ Yes	🗆 No	□ N/A	A current signed fina	ncial disclosure form submitted to	the sponsor			
□ Yes	🗆 No	□ N/A	Previous versions of	signed financial disclosure forms	submitted to the sponsor			
□ Yes	🗆 No	□ N/A	Valid licensure for ea	ach investigator/staff member liste	d on the 1572 or in the Invest	igator Statement		
□ Yes	🗆 No	□ N/A	Current investigator I	brochure				
□ Yes	🗆 No	□ N/A	Previous versions of	or updates to the investigator bro	chure			
□ Yes	🗆 No	□ N/A		for each drug. These include:				
□ Yes	🗆 No	□ N/A	Date shipm	nent received				
□ Yes	🗆 No	□ N/A	Shipment #	<pre># from packing slip study drug/dev</pre>	vice			
□ Yes	🗆 No	□ N/A		#/code mark				
□ Yes		□ N/A	Expiration					
□ Yes		□ N/A		, kits, or devices per lot #				
	🗆 No	□ N/A		s, vials, inhalers, or devices per bo				
□ Yes		□ N/A		of study drug/device shipment (Int	act/damaged)			
	🗆 No	□ N/A	Receiver's					
□ Yes		□ N/A		ability log for each drug under inve	estigation. These include:			
	🗆 No	□ N/A	Subject ID	#, initials, or name				
□ Yes		□ N/A	Lot or kit n	umber				
□ Yes		□ N/A	# Bottles, v	vials, etc.				
□ Yes		□ N/A		study drug per bottle, vial, etc.				
	🗆 No	□ N/A		unt dispensed				
	🗆 No	□ N/A	Initials					
	□ No	□ N/A	Date dispe					
□ Yes		□ N/A	Date dispe	nsed				
	🗆 No		# Of bottles	s, vials, etc. Returned				

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□ Yes	□ No	□ N/A	Dolonoo, n			0 01 10
				umber dispensed less number ret :: subject lost, discarded, etc.	umeu	
				o dispensed the drug	the drug	
□ Yes		□ N/A		ishes all reports to the sponsor of promptly report to the sponsor an		anably be regarded as eaused
			by, or probably cause immediately.	ed by, the drug. If the adverse effe	ect is alarming, the investigator	shall report the adverse effect
□ Yes	□ No	□ N/A	An investigator shall participation in the in	provide the sponsor with an adeq vestigation.	uate report shortly after comple	etion of the investigator's
7 Stuc	dy Recor	ds (IDE st				
🗆 Yes	🗆 No	□ N/A	A signed Investigator	r Statement		
🗆 Yes	🗆 No	□ N/A	Previous versions of	signed Investigator Statements		
🗆 Yes	🗆 No	□ N/A	A current signed fina	ncial disclosure form submitted to	the sponsor	
□ Yes	🗆 No	□ N/A	Previous versions of	signed financial disclosure forms	submitted to the sponsor	
□ Yes	🗆 No	□ N/A	Valid licensure for ea	ach investigator/staff member liste	d on the 1572 or in the Investig	gator Statement
□ Yes	🗆 No	□ N/A	There is shipping log	for each device. These include:		
□ Yes	🗆 No	□ N/A	Date shipn	nent received		
□ Yes	🗆 No	□ N/A	Shipment #	from packing slip study device		
□ Yes	🗆 No	□ N/A	Batch#/lot	#/code mark		
□ Yes	□ No	□ N/A	Expiration	date		
□ Yes	□ No		# of boxes	, kits, or devices per lot #		
□ Yes	□ No			, vials, inhalers, or devices per bo	ox or kit	
□ Yes	□ No	□ N/A	Condition of	of study drug/device shipment (Int	act/damaged)	
□ Yes			Receiver's			
□ Yes	□ No	□ N/A	There is an accounta	ability log for each device under in	vestigation. These include:	
□ Yes	□ No			#, initials, or name		
□ Yes				ce lot , batch #, or code mark		
□ Yes			Date dispe			
□ Yes	□ No	□ N/A	Device dis			
□ Yes				s, such as malfunctions, device fail	lure, disposition of unused dev	ices (returned to
				estroyed,) or any other pertinent in		
🗆 Yes	🗆 No	□ N/A	Person wh	o dispensed the device		
🗆 Yes	🗆 No	□ N/A	Correspondence with	n another investigator, an IRB, the	sponsor, a monitor, or FDA, ir	ncluding required report
□ Yes	□ No	□ N/A	a report of any unant	ated adverse device effects. The in ticipated adverse device effect occ rorking days after the investigator	curring during an <u>investigation</u> a	
□ Yes	🗆 No	□ N/A		al of IRB approval. The investigato		5 working days, a withdrawal
				viewing IRB of the investigator's p		-
□ Yes	□ No	□ N/A	the reviewing IRB at	e investigator submits progress re regular intervals, but in no event l	ess often than yearly.	•
□ Yes	□ No	□ N/A	any deviation from the Such notice is given Except in such an en and if these changes	s from the investigational plan. The ne investigational plan to protect the as soon as possible, but in no even nergency, prior approval by the sp to or deviations may affect the scient A and IRB is required.	ne life or physical well-being of ent later than 5 working days at nonsor is required for changes i	a subject in an emergency. fter the emergency occurred. in or deviations from a plan,
□ Yes	□ No	□ N/A	Reports of use of the	e device without informed consent. ator reports such use to the spons		
□ Yes	□ No	□ N/A	Final report. The inve	estigator, within 3 months after ter the <u>investigation</u> , submits a final r		



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8 Document Retention	
□ Yes □ No □ N/A	An investigator retains records required to be maintained under this part for a period of 2 years following the date a marketing application is approved for the drug for the indication for which it is being investigated; or, if no application is to be filed or if the application is not approved for such indication, until 2 years after the <u>investigation</u> is discontinued and FDA is notified.
9 Document Retention (ND studies)
□ Yes □ No □ N/A	An investigator retains records required to be maintained under this part for a period of 2 years following the date a marketing application is approved for the drug for the indication for which it is being investigated; or, if no application is to be filed or if the application is not approved for such indication, until 2 years after the <u>investigation</u> is discontinued and FDA is notified.
10 Document Retention (DE studies)
□ Yes □ No □ N/A	An investigator or sponsor shall maintain the records required by this subpart during the <u>investigation</u> and for a period of 2 years after the latter of the following two dates: The date on which the <u>investigation</u> is terminated or completed, or the date that the records are no longer required for purposes of supporting a premarket approval application or a notice of completion of a product development protocol.
	closures: Both the informed consent discussion and the written informed consent form and any other written rovided to subjects includes explanations of the following:



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Required: (*Can be omitted if there are none.)	Required for Clinical Tr	ials that Follow ICH-GCP				
□ The form begins with a concise and focused	The approval of the IF					
presentation of the key information that is most likel		dom assignment to each treatm	ient.			
assist a prospective subject or <u>LAR</u> in understandin		The subject's responsibilities.				
reasons why one might or might not want to particip		reasonably foreseeable risks or	inconveniences to an			
in the research. This part of the informed consent m be organized and presented in a way that facilitates		al benefits and risks of the alterr	native procedures or courses			
comprehension. (N/A if research is subject to Pre		y be available to the subject.	lative procedures of courses			
2018 Requirements) N/A: □		nded clinical benefit to the subject.	ect. a statement to this effect.			
□ The study involves research.		s, IRB, and regulatory authoritie				
The purposes of the research.		t's original medical records for v				
The expected duration of the subject's participat		a, without violating the confident				
The procedures to be followed.		applicable laws and regulations				
□ Identification of any procedures, which are		the subject or <u>LAR</u> is authorizing				
experimental.*		al are published, the subject's id	entity will remain confidential.			
the subject.*	riequireu iei i britiegu		where the second			
□ Any benefits to the subject or to others, which m		e Food and Drug Administration the subject to the point of withd				
reasonably be expected from the research.*		may not be removed.	nawai remains part of the			
□ Appropriate alternative procedures or courses of		ld ask a subject who is withdraw	ving whether the subject			
treatment, if any, that might be advantageous t		rther data collection from routine				
the subject.*	For controlled drug/de	evice trials (except Phase I drug	trials) and pediatric device			
□ The extent, if any, to which confidentiality of reco		A description of this <u>clinical trial</u>				
identifying the subject will be maintained.*		rials.gov, as required by U.S. La				
concerns, or complaints about the research.		include information that can identify you. At most, the Web site will include a summary of the results. You can search this Web site at any time."				
□ How to contact someone independent of the	•		le al any line.			
research team for questions, concerns, or	Additional: (Include whe		ks to the subject which are			
complaints about the research; questions about	currently unforesees	The particular treatment or procedure may involve risks to the subject, which are currently unforeseeable.				
subjects' rights; to obtain information; or to offe		\Box If the subject is or becomes pregnant, the particular treatment or procedure may				
 Input. Whom to contact in the event of a research-related to the event of a research-related to the event of a research-related to the event of a research to	involve risks to the e	mbryo or fetus, which are curre				
injury to the subject.	Anticipated circumstal	nces under which the subject's				
Participation is voluntary.		vestigator without regard to the				
Refusal to participate will involve no penalty or lo		o the subject that may result from	m participation in the			
of benefits to which the subject is otherwise	research.	a subject's decision to withdraw	w from the research			
entitled.	Dragoduroo for orderly	r termination of participation by				
The subject may discontinue participation at any time without penalty or loss of benefits to which	Cignificant now finding	s developed during the course				
subject is otherwise entitled.	relate to the subject'	s willingness to continue particip	pation will be provided to the			
One of the following statements about any research.	irch subject.					
that involves the collection of identifiable privat		of subjects involved in the study	/.			
information or identifiable biospecimens:	▲ Amount and schedule	subject's biospecimens (even if i	identifiers are removed) may			
□ A statement that identifiers might be remov	eu bo usod for commor	cial profit and whether the subje				
from the <u>identifiable private information</u> or	commercial profit (N	VA if research is subject to Pr				
identifiable biospecimens and that, after s removal, the information or biospecimens	A statement regarding	whether clinically relevant rese	earch results, including			
could be used for future research studies		esults, will be disclosed to subje				
distributed to another investigator for futur	conditions. (N/A if re	esearch is subject to Pre-2018				
research studies without additional inform		biospecimens, whether the res				
consent from the subject or the LAR, if thi		ne sequencing (<i>i.e.,</i> sequencing ith the intent to generate the ge				
might be a possibility; or	that appairmon) (NI/A	if research is subject to Pre-				
□ A statement that the subject's information c		ation which should be given to s				
biospecimens collected as part of the research, even if identifiers are removed,	iudaomont the inform	nation would meaningfully add t				
not be used or distributed for future resea	and welfare of subje	cts."				
studies.	vvnen tne study invol	ves genetic testing, a statement				
	(GINA).	ect under the Genetic Informatio	n Nondiscrimination Act			
	(GINA).					

TEXAS A&M	
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UN UN	IVERS	ΙΤΥ	NUMBER	DATE	PAGE
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(N/A if rese	arch is sub	ject to Pre-2018			
Requireme					
•		<u>nimal Risk</u> Research			
		on is available if injury			
		t consists of, or where			
further inforr					
		tments are available if what they consist of, or			
		n may be obtained.			
12 Study Cond					
			consible for the control of drugs	s under investigation	
		-	-	nder their personal supervision or	under the supervision of a
			onsible to the investigator.	ider their personal supervision of	
□ Yes □ No				ig to any person not authorized to	receive it.
13 Study Cond		-			
	$\square N/A$		an investigational device to be	used only with subjects under the	investigator's supervision
		•		e to any person not authorized to r	<u> </u>
		•	11 3	ation or the investigator's part of a	
				or any remaining supply of the dev	
		the device as the spo			····
□ Yes □ No	□ N/A	If the investigation is	terminated, suspended, discor	ntinued, or completed, investigator	s returns the unused supplies
			onsor, or otherwise provides for	r disposition of the unused supplie	s of the drug as authorized by
		the sponsor.			
🗆 Yes 🗆 No	□ N/A			Substances Act, investigators tal	
				curely locked, substantially constru- e, access to which is limited, to pre-	
			channels of distribution.		
			and submit the following repo	rts to the sponsor:	
🗆 Yes 🛛 No	□ N/A			occurring during an investigation. (As soon as possible, but in no
			than 10 working days after firs		
🗆 Yes 🛛 No	□ N/A			RB of the investigator's part of an	investigation. (Within 5
		working da			
		•	eports on the <u>investigation</u> . (At		
🗆 Yes 🗆 No	□ N/A			n to protect the life or physical wel no event later than 5 working days	
		occurred.)	. (As soon as possible, but in i	to event later than 5 working days	aller the emergency
□ Yes □ No	□ N/A		evice without obtaining informe	d consent (within 5 working days a	after the use occurs).
				ination or completion of the invest	
			investigation.)	, <u></u>	
	·		and submit the following repo		
□ Yes □ No	□ N/A			occurring during an investigation. (As soon as possible, but in no
	<u> </u>		than 10 working days after firs		
			eports on the <u>investigation</u> . (At		
🗆 Yes 🗆 No	□ N/A			n to protect the life or physical wel	
		emergency occurred.)	. (As soon as possible, but in r	no event later than 5 working days	aller the emergency
□ Yes □ No	□ N/A		evice without obtaining informe	d consent (within 5 working days a	after the use occurs)
				nation or completion of the investion	
			investigation).		and the involugator of
			and submit the following repo	rts to the study monitor:	
□ Yes □ No	□ N/A		eports on the investigation. (At		
-		· · ·	· · · · · · · · · · · · · · · · · · ·		



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	Snorac	r-Invoction	tor Poquiromente					
	14 IND Sponsor-Investigator Requirements □ Yes □ No □ N/A The investigator submits a completed Form FDA 3454 attesting to the absence of financial interests and							
				participating clinical investigators.		nandal interests and		
□ Yes	□ No			clinical investigator for whom the		a completed Form FDA 3454.		
				nits a completed Form FDA 3455		1 2		
□ Yes	🗆 No	□ N/A		ntains on file information pertainin	g to the financial interests of	clinical investigators for 2 years		
				oval of the application.				
□ Yes	🗆 No	□ N/A	•	cts qualified investigators.				
□ Yes	🗆 No	□ N/A	The investigator prov properly.	ides participating investigators wi	th the information they need t	o conduct an <u>investigation</u>		
□ Yes	□ No	□ N/A		ures that the <u>investigation(</u> s) is co	nducted in accordance with th	ne general investigational plan		
			and protocols contair					
□ Yes	🗆 No	□ N/A		ntains an effective IND with respe	ct to the <u>investigations</u> .			
□ Yes	🗆 No	□ N/A		ures that FDA is promptly informe	d of significant new adverse e	effects or risks with respect to		
			the drug.					
□ Yes	🗆 No	□ N/A	The investigator ensu or risks with respect	ures that all participating investiga to the drug.	tors are promptly informed of	significant new adverse effects		
□ Yes	🗆 No	□ N/A		cts only investigators qualified by	training and experience as a	ppropriate experts to investigate		
			the drug.					
□ Yes	🗆 No	□ N/A	v 1	s investigational new drugs only t				
□ Yes	🗆 No	□ N/A		investigator to begin participation	¥	tigator obtains the following:		
□ Yes	🗆 No	□ N/A	-	vestigator statement (Form FDA-				
🗆 Yes	🗆 No	□ N/A		m vitae or other statement of qual				
				ence that qualifies the investigator	r as an expert in the clinical <u>ir</u>	<u>vestigation</u> of the drug for the		
□ Yes	□ No	□ N/A		investigation. ccurate financial information to al	low the investigator to submit	complete and accurate		
				or disclosure statements.				
□ Yes	🗆 No	□ N/A		cts a monitor qualified by training	and experience to monitor th	e progress of the investigation.		
□ Yes	🗆 No	□ N/A	The investigator prov	ides each participating clinical inv	estigator an investigator broc	chure.		
□ Yes	🗆 No	□ N/A	The investigator ensu	ures, as the overall <u>investigation</u> p	proceeds, that each participati	ing investigator is informed of		
			new observations dis effects and safe use.	covered by or reported to the inve	estigator on the drug, particula	arly with respect to adverse		
□ Yes	□ No	□ N/A		itors the progress of all clinical inv	estigations being conducted	under the IND		
			•	covers that an investigator is not	Ţ.			
				al plan, or other applicable require				
				nent of the investigational new dru				
			in the investigation.					
□ Yes	🗆 No	□ N/A		tigator's participation in the invest				
				r dispose of or returns the investig				
□ Yes	🗆 No	□ N/A	obtained from the inv	ews and evaluates the evidence re	erating to the safety and effect	aiveness of the utug as it is		
				ermines that the investigational d	rug presents an unreasonable	e and significant risk to		
			subjects, the investig					
□ Yes	□ No	□ N/A		scontinuation of those investigation	ons that present the risk.			
□ Yes	🗆 No	□ N/A		FDA, all institutional review boar		have at any time participated in		
			the <u>investion</u>	ation of the discontinuance.				
□ Yes	🗆 No	□ N/A	Ensures the	e disposition of all stocks of the d	rug outstanding.			
□ Yes	🗆 No	□ N/A	Furnishes t	the FDA with a full report of the in	vestigator's actions.			
□ Yes	🗆 No	□ N/A		ntains adequate records showing				
				including, as appropriate, the nam		n the drug is shipped, and the		
			aate, quantity, and ba	atch or code mark of each such sl	nipment.			

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□ Yes	□ No	□ N/A	The investi	gator retains these records and re	eports for 2 years after a marke	ting application is approved				
			for the drug	; or, if an application is not appro	ved for the drug, until 2 years a	fter shipment and delivery of				
			the drug fo	r investigational use is discontinue	ed and FDA has been so notifie	ed.				
□ Yes	🗆 No	□ N/A	The investigator retain	ns reserve samples of any test a	rticle and reference standard ide	entified in, and used in any				
			bioequivalence or bio	pavailability studies and release the	ne reserve samples to the FDA	upon request.				
□ Yes	🗆 No	🗆 N/A	The investi	gator retains each reserve sample	e for a period of at least 5 years	s following the date on which				
				tion or supplemental application is						
				is not approved, at least 5 years						
□ Yes	🗆 No	□ N/A		nits, upon request from any prope						
				sonable times, such officer or em		copy and verify any records				
				o a clinical <u>investigation</u> being co						
□ Yes	🗆 No	□ N/A	The investigator submits, upon written request by the FDA, the records or reports (or copies of them) to the FDA.							
□ Yes	🗆 No	🗆 N/A	The investigator discontinues shipments of the drug to any investigator who has failed to maintain or make							
				eports of the <u>investigation</u> as req						
			If an investigational new drug is a substance listed in any schedule of the Controlled Substances Act (21 U.S.C.							
				08), the investigator ensures:						
□ Yes	🗆 No	□ N/A		equest of a properly authorized er						
				Department of Justice, all records concerning shipment, delivery, receipt, and disposition of the drug,						
				equired to be kept be made avail	able by the investigator to whor	n the request is made, for				
				and copying.						
□ Yes	🗆 No	□ N/A	That adequate precautions are taken, including storage of the investigational drug in a securely locked,							
			substantially constructed cabinet, or other securely locked, substantially constructed enclosure, access to							
			which is limited, to prevent theft or diversion of the substance into illegal channels of distribution. The investigator ensures the return of all unused supplies of the investigational drug from each individual							
□ Yes	🗆 No	□ N/A				rom each individual				
			investigator whose p	articipation in the <u>investigation</u> is o	discontinued or terminated.					



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15 Sia	nificant I	Risk IDE Si	ponsor-Investigator Requirements
☐ Yes		□ N/A	The investigator ensures that no part of the investigation begins until the IRB and FDA have both approved the
			application or supplemental application.
□ Yes	🗆 No	□ N/A	The investigator selects other investigators qualified by training and experience to investigate the device.
□ Yes			The investigator selects monitors qualified by training and experience to monitor the investigational study in
			accordance with the IDE and other applicable FDA regulations.
□ Yes	□ No	□ N/A	The investigator ships investigational devices only to qualified investigators participating in the investigation.
			The investigator obtains a signed agreement from each participating investigator that includes:
□ Yes	□ No	□ N/A	The participating investigator's curriculum vitae,
□ Yes	🗆 No	□ N/A	A statement of the participating investigator's relevant experience, including the dates, location, extent,
			and type of experience, where applicable,
□ Yes	🗆 No	□ N/A	An explanation of the circumstances that led to termination of a study if the participating investigator was
			involved in an investigation or other research that was terminated,
□ Yes	🗆 No	□ N/A	A statement of the participating investigator's commitment to:
			 Conduct the investigation in accordance with the agreement, the investigational plan, the IDE and other applicable EDA regulations, and conditions of approval improved by the reviewing IBP or EDA
			other applicable FDA regulations, and conditions of approval imposed by the reviewing IRB or FDA,
			Supervise all testing of the device involving human subjects, and
			Ensure that the requirements for obtaining informed consent are met. The investigator maintains sufficient accurate financial disclosure information to submit a complete and accurate
□ Yes	🗆 No	□ N/A	certification or disclosure statement as required under 21 CFR 54, Financial Disclosure by Clinical Investigators.
□ Yes			The investigator obtains a commitment from clinical investigators to promptly update this information if any relevant
			changes occur during the course of the investigation and for one year following completion of the study. (The
			financial certification or disclosure is submitted in the PMA or Premarket Notification 510(k) application. It should
			not be submitted in the IDE application.)
□ Yes	□ No		The investigator supplies all participating investigators with copies of the investigational plan and a report of prior
			investigations of the device.
□ Yes	🗆 No	□ N/A	Securing Compliance: If the investigator discovers that a participating investigator is not complying with the signed
			agreement, the investigational plan, the IDE requirements, any other applicable FDA regulations, or any conditions
			of approval imposed by the reviewing IRB or FDA, the investigator promptly either secures compliance, or
			discontinues shipments of the device to the investigator and terminates the investigator's participation in the
			investigation. A sponsor must also require that the investigator dispose of or return the device, unless this action
			would jeopardize the rights, safety, or welfare of a subject.
□ Yes	🗆 No	🗆 N/A	Unanticipated Adverse Device Effects: The investigator immediately conducts an evaluation of any unanticipated
			adverse device effect. An investigator who determines that an unanticipated adverse device effect presents an
			unreasonable risk to subjects terminates all investigations or parts of the investigations presenting that risk as soon
			as possible. Termination must occur no later than 5 working days after the sponsor makes this determination and
			no later than 15 working days after the sponsor first received notice of the effect.
□ Yes	∐ No	□ N/A	Resumption of Terminated Studies: For significant risk device investigations, an investigator may not resume a
			terminated investigation without IRB and FDA approval.
		□ N/A	The investigator must maintain accurate and complete records relating to the investigation. These records include:
□ Yes			All correspondence including required reports,
□ Yes	🗆 No	□ N/A	Records of receipt, use or disposition of a device that relate to:
			• The type and quantity of the device, the dates of its receipt, and the batch number or code mark.
			The names of all persons who received, used, or disposed of each device.
			 Why and how many units of the device have been returned to the sponsor, repaired, or otherwise
			disposed of.
□ Yes			Signed investigator agreements including financial disclosure information,
□ Yes	□ No	□ N/A	Records concerning complaints and adverse device effects whether anticipated or not,
□ Yes	🗆 No	□ N/A	Any other records that FDA requires to be maintained by regulation or by specific requirement for a
			category of investigation or a particular investigation.
□ Yes	⊔ No	□ N/A	The investigator provides the following reports in a timely manner to FDA, the IRBs, and/or the investigators.
			Yes No N/A Unanticipated Adverse Device Effects
			□ Yes □ No □ N/A Withdrawal of IRB Approval

$\mathbf{\tilde{A}} \mathbf{\tilde{M}} \mid \mathbf{I} \mathbf{E} \mathbf{A} \mathbf{A} \mathbf{S} \mathbf{A} \mathbf{\alpha} \mathbf{N} \mathbf{I}$				7.00000110111			
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☐ Yes ☐ No [A Withdrawal of FDA Approval			
		🗆 Yes 🗆 No	□ N/A	Current List of Investigators			
		🗆 Yes 🗆 No	□ N/A	Progress Reports			
		🗆 Yes 🛛 No	□ N/A	Recalls and Device Disposition			
		🗆 Yes 🛛 No	□ N/A	Final Report			
		🗆 Yes 🛛 No	□ N/A	Informed consent			
		🗆 Yes 🛛 No	□ N/A	Significant Risk Devic	e Determination		
		🗆 Yes 🗆 No	□ N/A	Other Reports			
🗆 Yes 🛛 No	□ N/A				ears a label with the following ir		
					ufacturer, packer, or distributor	,	
				tents, if appropriate; and			
				nent, "CAUTION Investigational device. Limited by Federal (or United States) law to			
□ Yes □ No	□ N/A	investigational use." The label describes all relevant contraindications, hazards, adverse effects, interfering substances or devices,					
		warnings, and precautions.					
□ Yes □ No	□ N/A		The labeling of an investigational device does not contain any false or misleading statements nor imply that the				
				ctive for the purposes being investigated.			
🗆 Yes 🗆 No	□ N/A		provides detailed information on device labeling in the investigational protocol. This information				
		may vary depending on the device and the nature of the study. Product labeling should be sufficient to ensure					
		stability of the test article for the duration of the study (storage requirements, calibration procedures), bear sufficient directions for proper administration, and detail procedures to follow in the event of patient injury.					
□ Yes □ No		The investigator, or any person acting for or on behalf of the investigator does not:					
			Promote or test market an investigational device, until after FDA has approved the device for commercial				
		distribution.					
		• Commercialize an investigational device by charging the subjects or investigators a higher price than that					
		necessary to recover costs of manufacture, research, development, and handling.					
		Unduly prolong an investigation. If data developed by the investigation indicate that premarket approval					
		(PMA) cannot be justified, the sponsor must promptly terminate the investigation.					
			Represent that an investigational device is safe or effective. vertisements have been reviewed and approved by the IRB to assure that they are not unduly coercive and do				
🗆 Yes 🗆 No	□ N/A						
		not promise a certainty of cure beyond what is outlined in the consent and the protocol. No claims are made, either explicitly or implicitly, that the device is safe or effective for the purposes under investigation, or that the test article					
				superior to any other devi			



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16 Abbreviated IDE Spon	sor-Investigator Requirements							
□ Yes □ No	The device is labeled with the name and place of business of the manufacturer. 21 CFR §812.2(b)(1)(i)							
□ Yes □ No	The device is labeled with the following statement: "CAUTION-Investigational device. Limited by Federal (or United States) law to investigational use." 21 CFR §812.2(b)(1)(i)							
🗆 Yes 🛛 No	The labeling describes all relevant contraindications, hazards, adverse effects, interfering substances or devices, warnings, and precautions. 21 CFR §812.2(b)(1)(i)							
🗆 Yes 🛛 No	The investigator has obtained IRB review and approval of the research. 21 CFR §812.2(b)(1)(ii)							
🗆 Yes 🛛 No	The protocol includes a brief explanation of why the device is not a significant risk device. 21 CFR §812.2(b)(1)(ii)							
□ Yes □ No	The IRB has determined that the device is not a significant risk device. 21 CFR §812.2(b)(1)(ii)							
🗆 Yes 🗆 No	The IRB has documented that determination in the minutes along with the IRB's rationale for making that determination. FDA Information Sheets for IRBs							
□ Yes □ No	The investigator has obtained informed consent of each subject in accordance with 21 CFR §50. 21 CFR							
	§812.2(b)(1)(iii).							
□ Yes □ No □ N/A	Unless waived by the IRB, the investigator has documented informed consent of each subject in accordance with 21 CFR §50. 21 CFR §812.2(b)(1)(iii).							
🗆 Yes 🛛 No	The investigator monitors the investigation for compliance. 21 CFR §812.2(b)(1)(iv)							
□ Yes □ No □ N/A	The investigator immediately conducted an evaluation of any unanticipated adverse device effect. 21 CFR §812.2(b)(1)(iv)							
□ Yes □ No □ N/A	If the investigator determined whether each unanticipated adverse device effect presented an unreasonable risk to subjects. 21 CFR §812.2(b)(1)(iv)							
□ Yes □ No □ N/A	If the investigator terminated all <u>investigations</u> or parts of <u>investigations</u> presenting that risk as soon as possible, not later than 5 working days after making this determination. 21 CFR §812.2(b)(1)(iv)							
□ Yes □ No □ N/A	If the investigator determined whether each unanticipated adverse device effect presented an unreasonable risk to							
	subjects, the investigator has to terminate all investigations or parts of investigations presenting that risk as soon as possible, not later than 5 working days after the investigator makes this determination. 21 CFR §812.2(b)(1)(iv)							
□ Yes □ No	The investigator maintains the following records consolidated in one location and available for FDA inspection and							
	copying: 21 CFR §812.2(b)(1)(v)-(vi)							
	Yes No A statement of the extent to which the good manufacturing practice regulation in part 820 will be followed in manufacturing the device. 21 CFR \S 812.140(b)(4)(v)							
	Yes No The name and intended use of the device and the objectives of the <u>investigation</u> . 21 CFR $\$812.140(b)(4)(i)$							
	□ Yes □ No A brief explanation of why the device is not a significant risk device. 21 CFR §812.140(b)(4)(ii)							
	□ Yes □ No The name and address of each investigator. 21 CFR §812.140(b)(4)(iii)							
	□ Yes □ No The name and address of each IRB that has reviewed the <u>investigation</u> . 21 CFR §812.140(b)(4)(iv)							
	■ Yes ■ No Records concerning adverse device effects (whether anticipated or unanticipated) and complaints. 21 CFR §812.140(b)(5)							
	Yes No Records of each subject's case history and exposure to the device. 21 CFR §812.140(a)(3)(i)							
	Yes No Case report forms and supporting data. 21 CFR §812.140(a)(3)(i)							
	$\Box \text{ Yes } \Box \text{ No } \text{ Signed and dated consent forms. } 21 CFR §812.140(a)(3)(i)$							
	\square Yes \square No Signed and dated consent forms. 27 GFR 3012.140(a)(3)(i)							
	chart(s), and the nurses' notes. 21 CFR §812.140(a)(3)(i)							
	Yes □ No Documents evidencing informed consent. 21 CFR §812.140(a)(3)(i)							
	Yes No N/A For any use of a device by the investigator without informed consent, any written concurrence of a licensed physician and a brief description of the circumstances justifying the failure to obtain informed consent. 21 CFR §812.140(a)(3)(i)							
	Yes No Documentation that informed consent was obtained prior to participation in the study. 21 CFR $\S{812.140(a)(3)(i)}$							
	The investigator makes the following reports to FDA: 21 CFR §812.2(b)(1)(v)							

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☐ Yes ☐ No	☐ Yes [∃ No	N/A Unanticipated adverse device effects. An evaluation of an unanticipated adverse device effect under §812.46(b) was reported to FDA and the IRB within 10 working days after the sponsor first receives notice of the effect. Thereafter the investigator submitted additional reports concerning the effect as FDA requested. 21 CFR §812.140(a)(1); 21 CFR §812.150(b)(1)					
	□ Yes □	∃ No	□ N/A	Withdrawal of IRB approval. The investigator notified FDA of any withdrawal of approval of an <u>investigation</u> or a part of an <u>investigation</u> by the IRB within 5 working days after receipt of the withdrawal of approval. 21 CFR §812.140(a)(2); 21 CFR §812.150(b)(2)				
Yes □ No □ N/A Withdrawal of FDA approval. The i investigators of any withdrawal of I within 5 working days after receipt §812.150(b)(3)					drawal of FDA approval of the ter receipt of notice of the with	investigation, and did so Irawal of approval. 21 CFR		
	Yes □ No □ N/A Progress reports. At regular intervals, and at least progress reports to the monitor and the IRB. 21 C §812.150(b)(5)							
	□ Yes □	⊐ No	□ N/A	return, repair, or disposal of any units of a device. Such notice occurred within 30 working days after the request was made and stated why the request was made. 21 <i>CFR</i> §812.150(<i>b</i>)(6)				
	□ Yes □	⊐ No	□ N/A	The investigator submitt or completion. 21 CFR §	ed a final report to the IRB with §812.150(b)(7)	in 6 months after termination		
	□ Yes □	∃ No	□ N/A	of a device without obtain	nvestigator submitted to FDA a ining informed consent, within 5 SFR §812.140(a)(5); 21 CFR §8	working days of receipt of		
	□ Yes □	∃ No	□ N/A	significant risk device, th determination within 5 w CFR §812.150(b)(9)	eterminations. If the IRB detern ne investigator submitted to FD, orking days after first learning	A a report of the IRB's of the IRB's determination. 21		
	□ Yes □	∃ No	□ N/A		upon request by the IRB or FD formation about any aspect of			
□ Yes □ No	The investig	gator de	ator does not:					
	□ Yes □	□ No						
		⊐ No	costs of n	nanufacture, research, de	ing the subjects a price larger to velopment, and handling. 21 C			
		∃ No		rolong an <u>investigation</u> . 21				
	□ Yes □	□ No	Represer	nt that an investigational d	evice is safe or effective. 21 CF	FR §812.7(d)		



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				Clinical Trials Case H	istorv					
				(complete for each su						
		Drine	ipal Investigator							
		FIIIC	ipai investigator							
			Protocol Name							
			Subject Code							
Name	of Perso	on Comp	leting Checklist							
			Date Completed							
1 Sul	oject Sele	ection								
□ Yes	🗆 No	□ N/A	There is a completed							
□ Yes	🗆 No	□ N/A	The eligibility criteria	checklist includes dated signatu	re/initials of the person obtainir	ng the information.				
2 Co	nsent									
□ Yes	🗆 No	🗆 N/A		not meet eligibility (e.g. screen-	failures), identifiable information	n was destroyed or				
				d to keep subject information.	(()					
☐ Yes			•	Original copies of all consent forms signed by subjects are on file.						
☐ Yes				There is a current consent form on file.						
☐ Yes				All previous consent forms are on file. Valid IRB-approved consent forms were used.						
□ Yes					deted	4				
				n file are the <i>original</i> signed and		/).				
				ent forms are on file for each su	-					
			-	options on the consent forms are	•					
				ee of any handwritten changes/c		a ar parantal concert)				
				is/her own consent forms. (Exce		e or parental consent)				
				a copy of the signed and dated						
		□ N/A	· · ·	of a copy of the signed and date	ed consent form is documented	<u>.</u>				
			uirements	requirements have been fulfilled.						
□ Yes	□ No	□ N/A		equirements have been runnied.						
			e Documents			<u></u>				
☐ Yes				Data collection complete/accurate for each subject. (e.g. no blank fields/missing data)						
□ Yes		□ N/A	Source documentation is available to support data entry.							
□ Yes	Tes No N/A The source documentation/CRF for each subject includes dated signature/initials of the person obtaining the information for each subject.									
□ Yes	🗆 No	□ N/A		additional comments (if any) in	subject files routinely initialed a	nd dated.				
□ Yes	□ No	□ N/A		ss-outs being made, the original						
k				•						

ⁱ 21 CFR 56.109 (b): (b) An IRB shall require that information given to subjects as part of informed consent is in accordance with 50.25. The IRB may require that information, in addition to that specifically mentioned in 50.25, be given to the subjects when in the IRB's judgment the information would meaningfully add to the protection of the rights and welfare of subjects.

ⁱⁱ 21 CFR 56.109 (b): (b) An IRB shall require that information given to subjects as part of informed consent is in accordance with 50.25. The IRB may require that information, in addition to that specifically mentioned in 50.25, be given to the subjects when in the IRB's judgment the information would meaningfully add to the protection of the rights and welfare of subjects.