

Updated: 11/4/2024

RSS Remote E-Signature

This document is designed to show the use of E-Signature remotely.

1) Locate the study in your application list in RSS and click on the icon for "consents".

status:	jupe:	principal investigator:
all	all	all
submitted	adult nci cirb-approved biomedical research	Logsdon, Sue (Sue) M
edit 🗸	behavioral and social science research	Logsdon, Susannah (Sue) M
my role:	protocol number	other form key:
all	Search	edit edit
principal		Note that the second
peer reviewer		🔵 🥑 ready to submit
Applications		
O status V added submit v	alid to 4 pro # 4 pi 4 revby	title ø app type
% 😋 Edit 1 01/24/24		biomedical or behavioral
% ☆ (accessity) dit 4 06/18/21	Logsdon, Susannah (Sue) M slogsdon	RSS e-sig training application biomedical or behavioral

2) Click on the approved consent you would like to use.

Consent Forms APPROVED CONSENT • CONSENT FORM Sep 1 2021 2:22PM - S NM/Pediatric /UNMC/UNO/ RSS Assist e-consent requirements Message Portal Messages

3) Select "remote e-signature".



4) Fill in the appropriate fields.



For Remote e-signature:



5) Select the name and email of the person obtaining consent.



6) Select "send eform" at the top.



7) RSS generates a <u>unique pin</u> for the study personnel and a link to open the consent form.

When the study personnel clicks on the link, a browser window opens where they <u>enter their unique pin</u> to access the consent form.



- 8) 2 separate emails are sent to the subject:
 - one with the link to the consent form
 - one with their unique pin allowing them to open the consent form.

N	notifications@net.unmc.edu Thu 1/27/2022 4:11 PM To: Gordon, Bruce G
	Click on the link below to access the consent form. When prompted, enter the Verification Pin to view the consent form.
	go to: https://net.unmc.edu/rss/rss irb consent econfirm.php?tk=x6CYjmzhBXDIQ7tL7iplkR3pDaxwD
	Reply Forward
erifica	tion Pin
erifica	tion Pin ptifications@net.unmc.edu
erifica N no Thi To	tion Pin ptifications@net.unmc.edu u 1/27/2022 4:11 PM : Gordon, Bruce G
erifica N no Thi To Yo	tion Pin ptifications@net.unmc.edu u 1/27/2022 4:11 PM : Gordon, Bruce G ur Verification Pin is: 42056

- 9) Once the proper informed consent process is completed and the subject indicates they want to participate, the person obtaining consent must unlock the consent form for signatures.
 - Select a "proofing type" from the drop down. This will either be video or telephone.
 - Select a "proofing method" from the drop down.
 - Click the "unlock" button.

Signature of Person Obtaining Consent Logsdon, Susannah expired - subject must be reverified

choose proofing type		
Video Chat		Step 1
choose proofing method(s)		
Birth Certificate		
Government-Issued Passport		Step 2
Driver's License		
Security Question - Birth Date		
·		
Unlock Step 3		

- 10) The subject will click the "refresh" button.
 - The subject will click the checkbox certifying the study has been discussed.
 - The subject will sign their name in the box (with their mouse/cursor or finger if it's a touch screen).
 - The subject clicks the "sign" button.

Signature of Subject Bruce Gordon time expired - consent must be unlocked



My signature certifies that all the elements of informed consent described on judgment, the subject possesses the legal capacity to give informed consent informed consent to participate

Signature of Person Obtaining Consent Logsdon, Susannah time expired

111040 0130033	sed this and I am ready to sign.	Step 2
gn here		
	Step 3	
ar signature		
Sign	Step 4	

- 11) The **person obtaining consent** will click the "**refresh**" button.
 - They will sign their name in the box (with their mouse/cursor or finger if it's a touch screen).
 - They will slick the "sign" button.

give informed consent to participate in this research and knowingly giving informed consent to participate

Signature of Person Obtaining Consent Logsdon, Susannah cannot be signed until participant signs

Refresh	Step 1	
-i h		
sign here		
	NOC	Step 2
Sign	Step 3	
Logsdon, Susan	nah not signed	

12) RSS emails a PDF of the electronically signed consent form to the subject/parent/LAR as applicable.

conse	ent
N	notifications@net.unmc.edu Thu 1/27/2022 4:21 PM To: Gordon, Bruce G DigitalData-482018fcb72 133 K8 The following key is a hash of the signed consent's digital signature: 88716a27faaffb5b078bf89e265f6d49 Reply Forward