According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0910-0695 and the expiration date is 3/31/2024. The time required to complete this information collection is estimated to average 5 minutes per response to answer the questions to determine eligibility.

[Only read above if respondent asks about the OMB control number]

## **Biosimilars Patient Study**

# Phase 2 Telephone Screener

Inti	roduction		
to i	lo, my name is from L&E Research. May I please specific type of your feedback on health-related materials about a specific type of	S. Food	and Drug Administration to
par will	e interview will be led by a researcher through an online video platf ticipate from home using a computer and web camera. The discuss be emailed about your \$75 honorarium within one business day a we the option to choose between a physical or electronic gift card.	ion will	last about 90 minutes. You
Ма	y I ask you a few questions now to see if you are eligible?		
	☐ Yes → CONTINUE		
	☐ No → THANK AND TERMINATE [See closing scripts at end of	screene	r]
Cor	e Eligibility Questions		
	What is your age?		
	Age 18 or older		<b>X</b> 000 150 1115
		_	→ CONTINUE
	Under 18		→ TERMINATE
	years		
2.	Have you ever worked? [Read list. Accept multiple responses.]		
	For a drug or pharmaceutical company		→ TERMINATE
	For a market research or marketing company, including RTI International or L&E Research		→ TERMINATE
	For the U.S. federal government (not including as a member of the military)		→ TERMINATE
	As a medical professional (such as a physician, nurse, or pharmacist)		→ TERMINATE

None of the above

→ CONTINUE

3.	When was the last time you participated in an interview or a fo	cus grou	p for a research study?
	Within the last 6 months		→ TERMINATE
	More than 6 months ago		→ CONTINUE
	Never		→ CONTINUE
	Don't know		→ TERMINATE
4.	To participate in this study, you will need a desktop computer, just a smartphone. Which type of device are you most likely to		
	Desktop computer		→ CONTINUE
	Laptop computer		→ CONTINUE
	Tablet (e.g., iPad)		→ CONTINUE
	I don't have any of the devices listed above		→ TERMINATE
5.	high-speed internet access. Can you meet these requirements?		
	Yes		→ CONTINUE
	No		→ TERMINATE
6.	Do you have any vision, hearing, or speaking issues that would English-language written materials and videos during the interview Yes	-	→ TERMINATE → CONTINUE
7.	Are you ok with being audio and video recorded during the inte	erview?	
	Yes		→ CONTINUE
	No		→ TERMINATE
Au	dience Segmentation Questions		
8.	Has a healthcare professional ever diagnosed you with any of t [Read list of conditions. Only read detailed description of a con Accept multiple responses.]		•
Ir	nkylosing spondylitis / Spondyloarthritis  If a spine to spine to spine to use.		→ Ask Q9, then CONTINUE to Q14
	soriatic arthritis	_  -	Ask Q9, then CONTINUE
Α	form of arthritis that affects some people who have psoriasis.		to Q14
	heumatoid arthritis	_   -	Ask Q9, then CONTINUE
	chronic inflammatory disorder that can affect joints and other		to Q14
	ody systems.		
	ancer		Ask Q9, then CONTINUE
	variety of conditions involving abnormal cell growth.		Ack OR then CONTINUE
С	rohn's disease	_   •	→ Ask Q9, then CONTINUE

A bowel disease involving inflammation of the digestive tract.		to Q14
Ulcerative colitis		Ack OR then CONTINUE
A bowel disease that affects the large intestine with inflammation		→ Ask Q9, then CONTINUE to Q14
and ulcers or sores.		10 Q14
Eczema / Atopic dermatitis		→ Ask Q9, then CONTINUE
A skin condition involving itchy rashes.	_	to Q14
Psoriasis		→ Ask Q9, then CONTINUE
A chronic skin condition where cells build up rapidly on the skin, forming itchy and sometimes painful scaly red patches.		to Q14
Type 1 diabetes		→ Ask Q9, then CONTINUE
A chronic condition in which the pancreas produces little or no insulin.		to Q12
Type 2 diabetes  A disease that occurs when not enough insulin is produced or when your body has difficulty using insulin properly.		→ Ask Q9, then CONTINUE to Q12
None of the above		→ SKIP to Q14
<ul> <li>9. How long ago were you diagnosed with [condition]? [Ask for earespondent]</li> <li> years</li> <li> months (if less than 1 year)</li> </ul>		
respondent] years months (if less than 1 year)  Segmentation Questions - Cancer	tiple re	esponses]
respondent] years months (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept multiple]	tiple re	
respondent] years months (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept multiple of the content of the con		→ CONTINUE
respondent]years months (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept mulbreast Colorectal		→ CONTINUE → CONTINUE
respondent]years months (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept multiple of the colorectal accept the colorecta		→ CONTINUE → CONTINUE → CONTINUE
respondent]years months (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept mulbers to the content of the conte		→ CONTINUE  → CONTINUE  → CONTINUE  → CONTINUE
respondent]years months (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept mulbers to the colorectal of the colorect		→ CONTINUE  → CONTINUE  → CONTINUE  → CONTINUE  → CONTINUE
respondent]yearsmonths (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept multiple of the content of the conte		→ CONTINUE  → CONTINUE  → CONTINUE  → CONTINUE  → CONTINUE  → CONTINUE
respondent]yearsmonths (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept mulbers to the content of the conten		→ CONTINUE
respondent]yearsmonths (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept multiple of the content of the conte		→ CONTINUE
respondent]yearsmonths (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept mulbers to the content of the conten		→ CONTINUE
respondent]yearsmonths (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept multiple of the colorectal of the colorect		→ CONTINUE
respondent]yearsmonths (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept multiple of the content of the conte		→ CONTINUE
respondent] yearsmonths (if less than 1 year)  Segmentation Questions - Cancer  10. Which type(s) of cancer were you diagnosed with? [Accept multiple of the content of the cont		→ CONTINUE  → CONTINUE

**Segmentation Questions - Diabetes** 

12. How long have you been using insulin to treat your diabetes? [Read list]

[Skip pattern:

Yes

No

18. Does your child take insulin at least once per day?

→ SEE SKIP PATTERN BELOW

→ SEE SKIP PATTERN BELOW

- If individual's responses have checked one or more of the yellow boxes, proceed to Q19.
- If individual's responses have checked only the green boxes, skip to Q24.
- If no yellow or green boxes selected, terminate and read closing script.]

### **MEDICATION QUESTIONS**

19. Now I'd like to ask about medicines that you take for your health conditions. Have you ever taken one or more of the following medicines to treat [list condition(s) for a max of three condition(s) based on responses to Q8, Q10, and Q11]?

[Read list of medicines for each applicable medical condition. Do NOT read "Biosimilar" flag next to medication name.]

[Record multiple responses. If one or more medications selected, continue to Q20. If no medications selected, terminate.]

### [RECRUIT AT LEAST 20% TAKING AT LEAST ONE BIOSIMILAR]

Selected one or more medicines	→ CONTINUE
Did not select any medicines for applicable conditions	→ TERMINATE

### List of Medicines for Q19

List of Medicines for Q19	
Condition	Medicines Brand Name [pronunciation] [generic Name]
Ankylosing Spondylitis/ Spondyloarthritis	Avsola [av-SO-luh] [infliximab-axxq] (biosimilar)  Cimzia [SIM-zi-ah] [certolizumab]  Cosentyx [koh-SEN-tix] [secukinumab]  Enbrel [EN-brel] [etanercept]  Erelzi [Ee-REL-zee] [etenercept-szzs] (biosimilar)  Eticovo [Et-uh-co-vo] [etanercept-ykro] (biosimilar)  Humira [hu-MEER-ah] [adalimumab]  Inflectra [In-flec-tra] [infliximab-dyyb] (biosimilar)  Ixifi [ix-IF-ee] [infliximab-qbtx] (biosimilar)  Remicade [REM-i-cade] [infliximab]  Renflexis [ren-FLEX-is] [infliximab-abda] (biosimilar)  Simponi [SIM-poh-nee] [golimumab]  Taltz [Taltz] [xekixumab]
Psoriatic Arthritis	Avsola [av-SO-luh] [infliximab-axxq] (biosimilar)  Cimzia [SIM-zi-ah] [certolizumab]  Cosentyx [koh-SEN-tix] [secukinumab]  Enbrel [EN-brel] [etanercept]  Erelzi [Ee-REL-zee] [etenercept-szzs] (biosimilar)  Eticovo [Et-uh-co-vo] [etanercept-ykro] (biosimilar)  Humira [hu-MEER-ah] [adalimumab]  Inflectra [In-flec-tra] [infliximab-dyyb] (biosimilar)  Ixifi [ix-IF-ee] [infliximab-qbtx] (biosimilar)  Orencia [oh-REN-see-ah] [abatacept]  Otezla [oh-TEZ-la] [apremilast]

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	<ul> <li>□ Remicade [REM-i-cade] [infliximab]</li> <li>□ Renflexis [ren-FLEX-is] [infliximab-abda] (biosimilar)</li> <li>□ Simponi [SIM-poh-nee] [golimumab]</li> <li>□ Simponi Aria [golimumab], IV Infusion</li> <li>□ Stelara [stuh-LAIR-ah] [ustekinumab]</li> <li>□ Taltz [Taltz] [xekixumab]</li> <li>□ Xeljanz [ZEL-janz] [tofacitinib]</li> </ul>
Rheumatoid Arthritis	Actemra [ac-tEm-ra] [tocilizumab] Avsola [av-SO-luh] [infliximab-axxq] (biosimilar) Cimzia [SIM-zi-ah] [certolizumab] Cosentyx [koh-SEN-tix] [secukinumab] Enbrel [EN-brel] [etanercept] Erelzi [Ee-REL-zee] [etenercept-szzs] (biosimilar) Eticovo [Et-uh-co-vo] [etanercept-ykro] (biosimilar) Humira [hu-MEER-ah] [adalimumab] Inflectra [In-flec-tra] [infliximab-dyyb] (biosimilar) Ixifi [ix-IF-ee] [infliximab-qbtx] (biosimilar) Kevzara [kev-ZAR-a] [sarilumab] Kineret [KIN-er-et] [anakinra] Orencia [oh-REN-see-ah] [abatacept] Remicade [REM-i-cade] [infliximab] Renflexis [ren-FLEX-is] [infliximab-abda] (biosimilar) Rinvoq [RIN-voke] [upadacitinib] Rituxan [rih-TUK-sun] [rituximab] Stelara [stuh-LAIR-ah] [ustekinumab] Simponi [SIM-poh-nee] [golimumab] Xeljanz [ZEL-janz] [tofacitinib]
Cancer (leukemia)	<ul> <li>□ Arzerra [ar-ZAYR-uh] [ofatumumab]</li> <li>□ Asparlas [AS-par-las] [calaspargase pegol-mknl]</li> <li>□ Besponsa [beh-SPON-suh] [inotuzumab ozogamicin]</li> <li>□ Blincyto [blin-sye-toe] [blinatumomab]</li> <li>□ Campath [KAM-path] [alemtuzumab]</li> <li>□ Copiktra [koh-PIK-truh] [duvelisib]</li> <li>□ Daurismo [DOOR-is-moh] [glasdegib]</li> <li>□ Elspar [EL-spar] [asparaginase]</li> <li>□ Erwinaze [ER-wih-nayz] [asparaginase erwinia chrysanthemi]</li> <li>□ Gazyva [guh-ZY-vuh] [obinutuzumab)</li> <li>□ Intron A [IN-tron-Aye] [interferon alfa-2b]</li> <li>□ Kymriah [kim-rye-ah] [tisagenlecleucel]</li> <li>□ Lumoxiti [loo-MOK-sih-tee] [moxetumomab pasudotox-tdfk]</li> <li>□ Mylotarg [MY-loh-targ] [gemtuzumab ozogamicin]</li> <li>□ Oncaspar [ON-kah-spar] [pegaspargase]</li> <li>□ Riabni [re-AB-nee] [rituximab-arrx] (biosimilar)</li> <li>□ Rituxan [rih-TUK-sun] [rituximab]</li> <li>□ Rituxan Hycela [rih-TUK-sun hy-SEL-uh] [rituximab and hyaluronidase human]</li> <li>□ Ruxience [RUKS-ee-ents] [rituximab-pvvr] (biosimilar)</li> </ul>

	<ul> <li>Truxima [truk-SEE-muh] [rituximab-abbs] (biosimilar)</li> <li>Venclexta [ven-KLEK-stuh] [venetoclax]</li> <li>Xospata [zoh-SPAH-tuh] [gilteritinib]</li> </ul>
Cancer (blood - including lymphoma and myeloma)	□ Adcetris [ad-SEH-tris] [brentuximab vedotin]         □ Blenrep [BLEN-rep] [belantamab mafodotin-blmf]         □ Darzalex [DAR-zah-lex] [daratumumab]         □ Darzalex Faspro [DAR-zah-lex Fass-pro] [daratumumab and hyaluronidase-fihj]         □ Empliciti [em-PLIH-sih-tee] [elotuzumab]         □ Epogen [EE-po-jen] [epoetin alfa]         □ Erwinaze [ER-wih-nayz] [asparaginase erwinia chrysanthemi]         □ Gazyva [guh-ZY-vuh] [obinutuzumab]         □ Keytruda [key-true-duh] [pembrolizumab]         □ Kymriah [kim-rye-ah] [tisagenlecleucel]         □ Monjuvi [mon-JOO-vee] [tafasitamab-cxix]         □ Ontak [ON-tak] [denileukin diftitox]         □ Polivy [poh-LIH-vee] [polatuzumab vedotin-piiq]         □ Procrit [RFOH-crit] [epoetin alfa]         □ Retacrit [RET-a-crit] [epoetin alfa-epbx]         □ Riabni [re-AB-nee] [rituximab-arrx] (biosimilar)         □ Rituxan [rih-TUK-sun] [rituximab]         □ Rituxan Hycela [rih-TUK-sun hy-SEL-uh] [rituximab and hyaluronidase human]         □ Ruxience [RUKS-ee-ents] [rituximab-pvvr] (biosimilar)         □ Sarclisa [sar-KLIH-suh] [isatuximab-irfc]         □ Tecartus [tek-AR-tus] [brexucabtagene autoleucel]         □ Truxima [truk-SEE-muh] [rituximab-abbs] (biosimilar)         □ Zevalin [ZEH-vuh-lin] [ibritumomab tiuxetan]
Cancer (lung)	Avastin [uh-VAST-in] [bevacizumab] Bavencio [buh-VEN-see-oh] [avelumab] Cyramza [sy-RAM-zuh] [ramucirumab] Epogen [EE-po-jen] [epoetin alfa] Imfinzi [im-FIN-zee] [durvalumab] Keytruda [key-true-duh][pembrolizumab] Lorlatinib [lor-LA-ti-nib] [lorlatinib] Mvasi [em-VAH-see] [bevacizumab-awwb] (biosimilar) Opdivo [op-DEE-voh] [nivolumab] Portrazza [por-TRA-zuh] [necitumumab] Procrit [PROH-crit] [epoetin alfa] Retacrit [RET-a-crit] [epoetin alfa-epbx] Tecentriq [teh-SEN-trik] [atezolizumab] Vizimpro [vih-ZIM-proh] [dacomitinib] Zirabev (bevacizumab-bvzr) (biosimilar)
Cancer (skin—melanoma, squamous cell carcinoma, basal cell carcinoma)	☐ Alferon N [al-FEER-on N] [interferon alfa-n3] ☐ Braftovi [braf-TOH-vee] [encorafenib]

	<ul> <li>☐ Keytruda [key-true-duh] [pembrolizumab]</li> <li>☐ Libtayo [lib-TY-oh] [cemiplimab-ydhp]</li> <li>☐ Opdivo [op-DEE-voh] [nivolumab]</li> <li>☐ Mektovi [mek-TOH-vee] [binimetinib]</li> <li>☐ Proleukin [proh-LOO-kin] [aldesleukin]</li> <li>☐ Yervoy [YER-voy] [ipilimumab]</li> </ul>
Cancer (colorectal)	Avastin [uh-VAST-in] [bevacizumab] Cyramza [sy-RAM-zuh] [ramucirumab] Erbitux [ER-bih-tux] [cetuximab] Mvasi [em-VAH-see] [bevacizumab-awwb] (biosimilar) Vectibix [VEK-tih-bix] [panitumumab] Yervoy [YER-voy] [ipilimumab] Zaltrap [ZAL-trap] [ziv-aflibercept] Zirabev [ZIE-rah-bev] [bevacizumab-bvzr] (biosimilar)
Cancer (breast)	<ul> <li>□ Epogen [EE-po-jen] [epoetin alfa]</li> <li>□ Herceptin [her-SEP-tin] [trastuzumab]</li> <li>□ Herzuma [her-ZOO-muh] [trastuzumab-pkrb] (biosimilar)</li> <li>□ Kadcyla [kad-SY-luh] [ado-trastuzumab emtansine]</li> <li>□ Kanjinti [kan-jin-tee] [trastuzumab-anns] (biosimilar)</li> <li>□ Margenza [MAR-jen-zuh] [margetuximab-cmkb]</li> <li>□ Ogivri [oh-GIV-ree] [trastuzumab-dkst] (biosimilar)</li> <li>□ Ontruzant [on-TRU-zant] [trastuzumab-dttb] (biosimilar)</li> <li>□ Perjeta [per-JEH-tuh] [pertuzumab]</li> <li>□ Phesgo [FES-goh] [pertuzumab, trastuzumab, and hyaluronidase-zzxf]</li> <li>□ Procrit [PROH-crit] [epoetin alfa]</li> <li>□ Retacrit [RET-a-crit] [epoetin alfa-epbx]</li> <li>□ Talazoparib [TA-luh-ZOH-puh-rib] [talazaoparib]</li> <li>□ Tecentriq [teh-SEN-trik] [atezolizumab]</li> <li>□ Trazimera [tra-zee-MER-uh] [trastuzumab-qyyp] (biosimilar)</li> <li>□ Trodelvy [troh-DEL-vee] [sacituzumab govitecan-hziy]</li> </ul>
Cancer (kidney)	<ul> <li>Avastin [uh-VAST-in] [bevacizumab]</li> <li>Mvasi [em-VAH-see] [bevacizumab-awwb] (biosimilar)</li> <li>Opdivo [op-DEE-voh] [nivolumab]</li> <li>Proleukin [proh-LOO-kin] [aldesleukin]</li> <li>Yervoy [YER-voy] [ipilimumab]</li> <li>Zirabev (bevacizumab-bvzr) (biosimilar)</li> </ul>
Cancer (other types)	<ul> <li>Avastin [uh-VAST-in] [bevacizumab]</li> <li>Cyramza [sy-RAM-zuh] [ramucirumab]</li> <li>Danyelza [dan-YEL-zah] [naxitamab-gqg]</li> <li>Elzonris [el-ZON-ris] [tagraxofusp-erz]</li> <li>Epogen [EE-po-jen] [epoetin alfa]</li> </ul>

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	□ Erbitux [ER-bih-tux] [cetuximab] □ Keytruda [key-true-duh] [pembrolizumab] □ Lartruvo [lar-TROO-voh] [olaratumab] □ Lenvima [len-VEE-muh] [lenvatinib] □ Lynparza [lin-PAR-zuh] [olaparib] □ Mvasi [em-VAH-see] [bevacizumab-awwb] (biosimilar) □ Poteligeo [poh-teh-LIH-gee-oh] [mogamuliziumab] □ Procrit [PROH-crit] [epoetin alfa] □ Retacrit [RET-a-crit] [epoetin alfa-epbx] □ Tecentriq [teh-SEN-trik][atezolizumab] □ Zirabev (bevacizumab-bvzr) (biosimilar)
Neutropenia (from cancer treatment)	□ Fulphila [FUL-fih-luh] [pegfilgrastim-jmdb] (biosimilar) □ Granix [GRA-nix] [tbo-filgrastim] □ Neulasta [noo-LA-stuh] [pegfilgrastim] □ Neupogen [NOO-poh-jen] [filgrastim] □ Nivestym [NAI-vuh-stim] [filgrastim-aafi] (biosimilar) □ Nyvepria [NAI-vee-pri-ah] [pegfilgrastim-apgf] (biosimilar) □ Udenyca [yoo-den-i-kah] [pegfilgrastim-cbqv] (biosimilar) □ Zarxio [ZAR-zee-oh] [filgrastim-sndz] (biosimilar) □ Ziextenzo [zee-ex-TEN-zo] [pegfilgrastim-bmez] (biosimilar)
Crohn's Disease	Avsola [av-SO-luh] [infliximab-axxq] (biosimilar)  Cimzia [SIM-zi-ah] [certolizumab]  Entyvio [en-TIV-ee-oh] [vedolizumab]  Humira [hu-MEER-ah] [adalimumab]  Inflectra [In-flec-tra] [infliximab-dyyb] (biosimilar)  Ixifi [ix-IF-ee] [infliximab-qbtx] (biosimilar)  Remicade [REM-i-cade] [infliximab]  Renflexis [ren-FLEX-is] [infliximab-abda] (biosimilar)  Stelara [ustekinumab]  Tysabri [tai-SAB-ree] [natalizumab]
Ulcerative Colitis	Avsola [av-SO-luh] [infliximab-axxq] (biosimilar)  Entyvio [en-TIV-ee-oh] [vedolizumab]  Humira [hu-MEER-ah] [adalimumab]  Inflectra [In-flec-tra] [infliximab-dyyb] (biosimilar)  Ixifi [ix-IF-ee] [Infliximab-qbtx] (biosimilar)  Remicade [REM-i-cade] [infliximab]  Renflexis [ren-FLEX-is] [infliximab-abda] (biosimilar)  Simponi [SIM-poh-nee] [golimumab]  Stelara [stuh-LAIR-ah] [ustekinumab]  Xeljanz [ZEL-janz] [tofacitinib]
Eczema/Atopic Dermatitis	☐ Dupixent [due-PIX-ent] [dupilumab]

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Psoriasis	000000000000	Cimzia [SIM-zi-ah] [certolizumab] Cosentyx [koh-SEN-tix] [secukinumab] Enbrel [EN-brel] [etanercept] Erelzi [Ee-REL-zee] [etanercept-szzs] (biosimilar) Eticovo [Et-uh-co-vo] [etanercept-ykro] (biosimilar) Humira [hu-MEER-ah] [adalimumab] Ilumya [e-loom-e-a] [tildrakizumab] Inflectra [In-flec-tra] [infliximab-dyyb] (biosimilar) Ixifi [ix-IF-ee] [infliximab-qbtx] (biosimilar) Otezla [oh-TEZ-la] [apremilast] Remicade [REM-i-cade] [infliximab] Renflexis [ren-FLEX-is] [infliximab-abda] (biosimilar) Siliq [sill-EEK] [brodalumb] Skyrizi [sky-RI-zee] [risankizumab] Taltz [taltz] [lxekizumab]			
20. Are you still taking [list biologics sele medicine]	cted	in Q19, one at a time]? [R	e	cord response for each	
Yes				→ CONTINUE	
No				→ SKIP TO Q22 IF NO TO ALL MEDS	
21. How long have you been taking [list I for each medicine]	oiolo	gics currently taking, one	at	a time]? [Record response	
Less than one month				→ TERMINATE	
1-3 months				→ CONTINUE to Q22	
4-6 months				→ CONTINUE to Q22	
7-12 months				→ CONTINUE to Q22	
More than one year				→ CONTINUE to Q22	
22. When did you last take [list biologics a time]? [Record response for each materials and second response for each materials are second response for each materials.			Ιi	s not currently taking, one at	
Within the last month				→ CONTINUE	
1-3 months ago				→ CONTINUE	
4-6 months ago				→ CONTINUE	
More than 6 months ago				→ TERMINATE	
23. How long did you take [list of biologics selected in Q19 that individual is not currently taking, one at a time] when you were still using it? [Record response for each medicine]					
Less than one month				→ TERMINATE	
More than one month				→ CONTINUE to Q24	

24. Would you be comfortable discussing this medicine/these medicines in an interview?

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Yes	□ → ELIGIBLE				
No	□ → TERMINATE				
Demog	graphic Questions				
25 WI	nat is the highest level of education you have completed? [Read list]				
	☐ Less than high school diploma [Eligible for lower education groups]				
26. What type of health insurance do you currently have? [Read list. Accept multiple responses]					
	<ul> <li>□ Private insurance through an employer, group health plan, broker, agent, or Federal or state marketplace plan</li> <li>□ Medicaid or Medicare [RECRUIT AT LEAST 30% OF TOTAL SAMPLE NON-PRIVATE]</li> <li>□ Veterans Affairs, Tricare, or the Department of Defense [RECRUIT AT LEAST 30% OF TOTAL SAMPLE NON-PRIVATE]</li> <li>□ Currently uninsured</li> <li>□ Other [please specify]:</li></ul>				
27. WI	nat is your race? You may select more than one. [Read list. Accept multiple responses]				
	<ul> <li>□ White [RECRUIT NO MORE THAN 80% OF SAMPLE]</li> <li>□ Black or African American</li> <li>□ Asian</li> <li>□ Native Hawaiian or Other Pacific Islander</li> <li>□ American Indian or Alaska Native</li> </ul>				
28. Are you of Hispanic, Latino, or Spanish origin?					
	☐ Yes [RECRUIT AT LEAST 15% OF SAMPLE] ☐ No				
29. In which state do you live? [Record response, then sort into corresponding Census region]					
	Record participant response:				
	Midwest - IL, IN, IO, KS, MI, MN, MO, NE, ND, OH, SD, WI [RECRUIT AT LEAST 20% OF SAMPLE]				
	Northeast - CT, MA, ME, NH, NJ, NY, PA, RI, VT [RECRUIT AT LEAST 20% OF SAMPLE] South - AL, AR, DC, DE, FL, GA, KY, LA, MD, MS, NC, OK, SC, TN, TX, VA, WV [RECRUIT AT LEAST 20% OF SAMPLE] West - AK, AZ, CA, CO, HI, ID, NM, MT, OR, UT, NV, WA, WY [RECRUIT AT LEAST 20% OF SAMPLE]				

30. What was your total household income before taxes during the past 12 months? Your response will be kept private.

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	\$30,000 or less [RECRUIT AT LEAST 20% OF SAMPLE < \$30,000]	
	\$30,001 to \$65,000	
	\$65,001 to \$99,999	
	More than \$100,000	
	Prefer not to answer	
31. What is your sex?		
	Male [RECRUIT AT LEAST 40% OF SAMPLE] Female [RECRUIT AT LEAST 40% OF SAMPLE]	

### **Closing Scripts**

### <u>Ineligible - Closing Script</u>

I'm sorry, but you are not eligible for this study. There are many possible reasons why people are not eligible. These reasons were decided earlier by the researchers. However, thank you for your interest in this study and for taking the time to answer our questions today.

### **Eligible - Closing Script**

Thank you for answering my questions. You qualify for our study. Next, I'd like to schedule you for an online interview. The interview will last about 90 minutes. You will be emailed about your \$75 honorarium within one business day after the interview concludes and have the option to choose between a physical or electronic gift card.

The interviews will take place on [DATES AND TIMES]. Which date and time would work best for you? [Schedule participant for an appropriate interview]

The e-mail address I have on file for you is [E-MAIL ADDRESS] and phone number is [PHONE NUMBER]. Are those still correct? [UPDATE IF NEEDED]

We will reach out with a confirmation email and phone call with instructions to join the interview on [DATE/TIME]. We will also use this information to send you a reminder email and to call and remind you of the interview one day before.

Your participation in this study is very important. If for some reason you will not be able to attend, please let us know right away. You can call us anytime at [INSERT PHONE NUMBER], and if we are not here, please leave a message.

Thank you. We appreciate your participation in this study.