Form A4: Participant Medications

ADRC: _____ PTID: _____ Form date: __ __ / __ __ / __ __ __ __ Visit #: _____ Examiner's initials: _____

Language:	Mode:	Key (remote reason):
☐ 1 English	☐ 1 In-person	*1=Too cognitively impaired*
☐ 2 Spanish	☐ 2 Remote *(reason):* ___	*2=Too physically impaired*
	☐ 1 Telephone ☐ 2 Video	*3=Homebound or nursing home*
		4=Refused in-person visit
		5=Other

INSTRUCTIONS: *This form is to be completed by the clinician or ADRC staff. The purpose of this form is to record all prescription medications taken by the participant within* **the two weeks before the current visit**. *If the participant is receiving any treatments known to significantly impact Alzheimer's disease (AD) or Alzheimer's disease related dementias (ADRD) biomarkers as part of their clinical care at the time of clinical assessment (e.g., they are receiving lecanemab infusions), the treatment should be included on both this form and the A4a ADRD–Specific Treatments form.*

For prescription medications not listed here, please follow the instructions at the end of this form. OTC (non-prescription) medications need not be reported; however, a short list of medications that could be either prescription or OTC follows the prescription list. For additional clarification and examples, see **UDS Coding Guidebook** *for* **Form A4**.

Is the participant currently taking any medications? ☐ 0 No **(END FORM HERE)** ☐ 1 Yes

	MEDICATION NAME	RXNorm
☐	acetaminophen-HYDROcodone (Hycet, Vicodin)	214182
☐	albuterol (Proventil, ProAir HFA, RespiClick, Ventolin)	435
☐	alendronate (Binosto, Fosamax)	46041
☐	allopurinol (Aloprim, Duzallo, Zyloprim)	519
☐	alprazolam (Xanax)	596
☐	amlodipine (Norvasc)	17767
☐	apixaban (Eliquis)	1364430
☐	atenolol (Tenormin)	1202
☐	atorvastatin (Lipitor)	83367
☐	benazepril (Lotensin)	18867
☐	bupropion (Aplenzin, Budeprion, Wellbutrin, Zyban)	42347
☐	calcium acetate (Calphron, Eliphos, PhosLo Phoslyra)	214342
☐	carbidopa-levodopa (Duopa, Rytary, Sinemet)	103990
☐	carvedilol (Coreg)	20352
☐	celecoxib (Celebrex)	140587
☐	cetirizine (Aller-Tec, Zyrtec)	20610
☐	citalopram (Celexa)	2556
☐	clonazepam (Klonopin)	2598
☐	clopidogrel (Plavix)	32968
☐	cyanocobalamin (Nascobal, Vitamin B12)	11248
☐	diclofenac (Flector, Cambia, Zipsor)	3355
☐	diltiazem (Cardizem, Cardia XT, DILT-XR, Tiazac)	3443
☐	donepezil (Adlarity, Aricept)	135447
☐	duloxetine (Cymbalta, Irenka)	72625

	MEDICATION NAME	RXNorm
☐	enalapril (Vasotec)	3827
☐	ergocalciferol (Calcidol, Calciferol, Disdol, Vitamin D2)	4018
☐	escitalopram (Lexapro)	321988
☐	esomeprazole (Nexium)	283742
☐	estradiol (Estrace, Estrogel, Delestrogen, Yuvafem)	4083
☐	ezetimibe (Zetia)	341248
☐	ferrous sulfate (Feosol, Iron Supplement, Slow FE)	24947
☐	fexofenadine (Allegra, Wal-Flex)	87636
☐	finasteride (Propecia, Proscar)	25025
☐	fluoxetine (Prozac, Sarafem)	4493
☐	fluticasone (Flovent)	41126
☐	fluticasone nasal (Aller-Flo, Flonase)	1165656
☐	fluticasone-salmeterol (Advair, AirDuo)	284635
☐	furosemide (Lasix)	4603
☐	gabapentin (Gralise, Horizant, Neurontin)	25480
☐	galantamine (Razadyne, Reminyl)	4637
☐	glipizide (Glucotrol)	4821
☐	hydrochlorothiazide (Esidrix, Hydrodiuril, Microzide)	5487
☐	hydrochlorothiazide-triamterene (Dyazide, Maxzide)	258337
☐	latanoprost (Xalatan)	43611
☐	levothyroxine (Levoxyl, Synthroid, Tirosint)	10582
☐	lisinopril (Prinivil, Qbrelis, Zestril)	29046
☐	lorazepam (Ativan)	6470
☐	losartan (Cozaar)	52175
☐	lovastatin (Altocor, Altoprev, Mevacor)	6472

	MEDICATION NAME	RXNorm
☐	meloxicam (Mobic, Vivlodex)	41493
☐	memantine (Namenda)	6719
☐	metformin (Glucophage, Glumetza, Riomet)	6809
☐	metoprolol (Lopressor, Toprol-XL)	6918
☐	mirtazapine (Remeron)	15996
☐	montelukast (Singulair)	88249
☐	naproxen (Aleve, Anaprox, Naprosyn)	7258
☐	niacin (Niacinol, Niacor, Niaspan, Nicotinic Acid)	7393
☐	nifedipine (Adalat, Afeditab CR, Procardia)	7417
☐	nitroglycerin (Nitro-Bid, Nitro-Dur, Nitro-Time, Nitrostat, Rectiv)	4917
☐	omega-3 polyunsaturated fatty acids (Omacor, Lovaza, Vascazen)	4301
☐	omeprazole (Prilosec, Zegerid)	7646
☐	oxybutynin (Ditropan, Oxytrol, Urotrol)	32675
☐	pantoprazole (Protonix)	40790
☐	paroxetine (Paxil, Paxil CR, Pexeva)	32937

	MEDICATION NAME	RXNorm
☐	potassium chloride (K-Dur 10, K-Tab, Klor-con)	8591
☐	pravastatin (Pravachol)	42463
☐	quetiapine (Seroquel)	51272
☐	ranitidine (Wal-Zan, Zantac)	9143
☐	rivastigmine (Exelon)	183379
☐	rosuvastatin (Crestor, Ezallor)	301542
☐	sertraline (Zoloft)	36437
☐	sildenafil (Viagra, Revatio)	136411
☐	simvastatin (FloLipid, Zocor)	36567
☐	tamsulosin (Flomax)	77492
☐	terazosin (Hytrin)	37798
☐	tramadol (ConZip, Ryzolt, Ultram)	10689
☐	trazodone (Desyrel, Oleptro)	10737
☐	valsartan (Diovan)	69749
☐	venlafaxine (Effexor)	39786
☐	warfarin (Coumadin, Jantoven)	11289
☐	zolpidem (Ambien, Edluar, Intermezzo, Zolpimist)	39993

Commonly reported medications that may be purchased over the counter

(but that may also be prescription):

	MEDICATION NAME	RXNorm
☐	acetaminophen (Actamin, Feverall, Ofirmev, Panadol, Tempra, Tylenol)	161
☐	ascorbic acid (Acerola C, C Complex, Vitamin C)	1151
☐	aspirin (Ecotrin)	1191
☐	biotin (Appearex, coenzyme R, Nail-ex, Vitamin H)	1588
☐	calcium acetate (Calphorn, Domeboro)	214342
☐	calcium carbonate (Caltrate, Rolaids, Tums)	1897
☐	calcium carbonate/cholecalciferol (Cal-Quick, Caltrate-Plus D)	608343
☐	calcium carbonate/ergocalciferol (O Cal-D)	1008264
☐	cholecalciferol (Decara, Replesta, Vitamin D3)	2418
☐	chondroitin-glucosamine (Cidaflex, Osteo Bi-Flex)	1008567

	MEDICATION NAME	RXNorm
☐	docusate (Colace, Dioctyl SS, Ducsate Calcium, Dulcoease)	82003
☐	folic acid (Folic Acid, Folvite)	4511
☐	glucosamine (Glucosamine Hydrochloride, Optiflex-G, Synovacin)	4845
☐	ibuprofen (Advil, Motrin, Nuprin)	5640
☐	loratadine (Alavert, Allerclear, Claritin, Tavist)	28889
☐	melatonin (Melatonin, Melatonin Time Release)	6711
☐	polyethylene glycol 3350 (Clearlax, Miralax)	221147
☐	turmeric (Curcumin, Turmeric Root)	1114883
☐	ubidecarenone (Co Q-10)	21406
☐	vitamin E (Alpha E, Aquasol-E, Aquavite-E, Centrum Singles)	11256

If a medication is not listed above:

Specify the drug or brand name and determine its RXNorm code by using the RXNav: https://lhncbc.nlm.nih.gov/RxNav/

☐ **SPECIFY:** _____ _____

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☐ **SPECIFY:** _____ _____

☐ **SPECIFY:** _____ _____