

DEPRESSION

SSRI

BRAND	Generic	Costco \$ (30 days)	Generic Brand	Aloha Care	Evercare	HMSA	HMSA Quest	Ohana
Celexa	citalopram	\$7 (Walmart \$4)	Generic	\$0-5	\$0-5	\$5-10	\$0-5	\$0-5
Lexapro	escitalopram	\$116	Brand	need PA	need PA	\$15-20	step therapy	\$0-5
Luvox	fluvoxamine	\$20	Generic	\$0-5	\$0-5	\$5-10	\$0-5	\$0-5
Paxil	paroxetine	\$14 (Walmart \$9)	Generic	\$0-5	\$0-5	\$5-10	\$0-5	\$0-5
Paxil CR	paroxetine CR	\$102	Generic	need PA	need PA	\$5-10	\$0-5	\$0-5
Prozac	fluoxetine	\$7 (Walmart \$4)	Generic	\$0-5	\$0-5	\$5-10	\$0-5	\$0-5
Zoloft	sertraline	\$14	Generic	\$0-5	\$0-5	\$5-10	\$0-5	\$0-5

HMSA Quest: **Lexapro** -- If new Rx, first need to fail 2 generic SSRIs

Other

BRAND	Generic	Costco \$ (30 days)	Generic Brand	Aloha Care	Evercare	HMSA	HMSA Quest	Ohana
Cymbalta	duloxetine	\$308 (#60)	Brand	need PA	step therapy	\$30-55	see footnote	\$0-5
Effexor (bid)	venlafaxine	\$30 (#60)	Generic	\$0-5	\$0-5	\$5-10	\$0-5	\$0-5
Effexor XR (QD)	venlafaxine ER	\$19	Generic	need PA	step therapy	\$5-10	\$0-5	\$0-5
Remeron	mirtazapine	\$15	Generic	\$0-5	\$0-5	\$5-10	\$0-5	\$0-5
Serzone	nefazodone	\$48 (#60)	Generic	\$0-5	covered?*	\$5-10	\$0-5	\$0-5
Wellbutrin (TID)	bupropion	\$30	Generic	\$0-5	\$0-5	\$5-10	\$0-5	\$0-5
Wellbutrin SR (BID)	bupropion SR	\$37 (#60)	Generic	need PA	\$0-5	\$5-10	\$0-5	\$0-5
Wellbutrin XL (QD)	bupropion XL	\$37	Generic	need PA	need PA	\$5-10	\$0-5	\$0-5

Evercare: **Cymbalta** -- Needs 60 day trial of 2 SSRI's in last 180 days.

Evercare: **Effexor XR** -- Use 60 days of Venlafaxine, Mirtazapine, or Bupropion, or Bupropion SR. Alternatively a prior authorization will override the step therapy.

* Conflicting information on Evercare's website.

HMSA Quest: **Cymbalta** -- Covered only for major depressive disorder, neurotic depression, acute reaction to major stress with depressive symptoms, brief depressive reaction, prolonged depressive adjustment reaction, mixed adjustment reaction with depressive symptoms, psychogenic depressive psychosis.

Highlighted drugs - covered by all 5 plans