

A Guide for the Latest Preventive Migraine Treatments

CGRP MONOCLONAL ANTIBODIES

*Dosing & efficacy
given for migraine only

BRAND NAME	AIMOVIG™	AJOVY™	EMGALITY™	VYEPTI™
GENERIC NAME	erenumab-aooe	fremanezumab-vfrm	galcanezumab-gnlm	eptinezumab-jjmr
MANUFACTURER	Amgen/Novartis	Teva Pharmaceuticals	Eli Lilly & Company	Lundbeck
PRICE & SAVINGS PLAN	List price: \$603.18/month \$5 or less per month for up to 12 doses for eligible commercially insured patients with program: aimovig.com/paying-for-aimovig/	As low as \$5 for eligible commercially insured patients with savings program: www.ajovy.com/savings	List price: \$603.60/month As low as \$0 for up to 12 months for eligible commercially insured patients with program: www.emgality.com/savings	As low as \$5 per infusion every 3 months for eligible commercially insured patients with program: vyepti.com/savings-and-support/
DOSAGE	70 mg once monthly or 140 mg once monthly	225 mg monthly or 675 mg every 3 months	240 mg loading dose then monthly 120 mg doses	100 mg infusion every 3 months *Some patients may benefit from a 300 mg dose
EFFICACY <i>*See individual websites for complete study results</i>	~40% of chronic patients and ~50% of episodic patients had their monthly migraine days reduced by at least 50%	39.2% of chronic patients and 46% of episodic patients had their monthly migraine days reduced by at least 50%	~61% patients had ≥50% reduction in headache days ~37% patients had ≥75% reduction in headache days ~14% patients had 100% headache day reduction	Episodic: ~45% reduction in average monthly migraine days Chronic: ~48% reduction in average monthly migraine day *100 mg dose, months 1-3
DELIVERY ADMINISTRATION	monthly subcutaneous injection	monthly or quarterly subcutaneous injection	monthly subcutaneous injection	quarterly intravenous infusion
HALF LIFE	28 days	31 days	27 days	27 days
PRIMARY SIDE EFFECTS	Injection site reaction, constipation, allergic reactions	Injection site reaction, allergic reactions	Injection site reaction, allergic reactions	stuffy nose, scratchy throat, allergic reactions