Exparel (liposomal bupivacaine)	
Class	Local anesthetic
Formulations	Injectable suspension - 266 mg/20 mL - 133 mg/10mL
Dosing	Local anesthesia: Infiltration: Dose is based on the size of the surgical site, volume required to cover the area, and individual patient factors 30 mL of diluted Bupivacaine (liposomal) 266 mg or 20 mL diluted with 10 mL NS Exparel combined with plain Bupivacaine HCl (do not use Bupivacaine with Epi) May be mixed in the same syringe as Bupivacaine (liposomal) 133 mg [10 mL] of Exparel + 50 mg [10 mL] of plain Bupivacaine HCl 266 mg [20 mL] of Exparel + 100 mg [20 mL] of plain Bupivacaine HCl
Max Dose	*NOTE: If given at two sites, give at 133 mg [10 mL] at each site, but DO NOT EXCEED A MAX DOSE OF 266 mg [20 mL] TOTAL FOR EACH PATIENT *NOTE: For plain Bupivacaine HCl, DO NOT EXCEED A MAX DOSE OF 150 mg
Administration	May dilute with NS up to a final concentration of 0.89 mg/mL - (ie, a 1:14 dilution by volume). - Use only NS for dilution Do not admix with other local anesthetics or drugs except for plain Bupivacaine HCl - See dosing above
Efficacy	Pain relief: cumulative pain intensity over a period of 48 or 72 hours, total amount of opioid rescue medications used
Safety	Cardiovascular and respiratory (adequacy of ventilation) vital signs, state of consciousness; signs of CNS toxicity, return of sensation. Exparel is intended to be used as a plane block, it should not be used as a direct nerve block.

Exparel (bupivacaine) [package insert]. San Diego, CA: Pacira Pharmaceuticals, Inc 2018