

SOLUTION C

- 50mL 2% Lidocaine w/epi 1:100,000
- 50mL 0.5% Marcaine Plain
- 100mL Injectable saline
- 2.5mL Epinephrine of 1:10,000 (diluted 10:1 from 1:1,000 1mL vial)
- TOTAL 200mL solution C

SOLUTION F

- 100mL 0.5% Lidocaine w/ epi 1:200,000
- 10mL NaBicarb 8.4%

0.25% MARCAINE w/ EPI 1:200,000 for scalp

- 0.05mg epinephrine = 0.5mL of 1:10,000 dilution epi
- 10mL 0.25% Marcaine Plain

EPI 1:10,000

- 1mL 1:1,000 concentrated epinephrine
 - 9mL saline
 - TOTAL 10mL of epi 1:10,000
- take 2.5mL to add to 50mL any plain local to make 1:200,000
 take 5.0mL to add to 50mL any plain local to make 1:100,000

SOLUTION E for upper **or** lower eyelids

- 20mL 1% lidocaine w/ epi (no bicarb)

SOLUTION E-2 for upper **and** lower eyelids

- 20mL 1% lidocaine w/ epi 1:100,000
- 20mL 0.5 % marcaine w/epi 1:200,000 (add 1 mL epi to 20 mL marcaine)

MEDICATION from pharmacy	TOTAL NEEDED	VIAL SIZE	USED FOR
2% Lidocaine w/epi 1:100,000	50 mL	30 mL vials x 2	Solution C
0.5% Marcaine Plain	50 mL	30 mL vials x 2	Solution C
Injectable saline (bag)	100 mL	100 mL bag x1	Solution C
0.5% Lidocaine w/epi 1:200,000	100 mL	50 mL vials x 2	Solution F
NaBicarb 8.4%	10 mL	50 mL vial x1	Solution F
Injectable saline	10 mL	10 mL vial x1	Epi solution
Epinephrine 1:1,000	1 mL	1 mL vial x1	Epi solution
0.25% Marcaine Plain	10 mL	30 mL vial x1	drains
1% Lidocaine w/epi 1:100,000	20 mL	20 mL vial x1	E-1 and E-2
0.5% Marcaine Plain	10 mL	30 mL vial x1	E-2

SYRINGES: 1 each: 1 mL, 3 mL, 10 mL, 50 mL