

3. Heparin 35,000 u in 250 mL D₅W - run cont. @ 3000 u/hr.

a. volume/hr

b. volume/min

4. Heparin 25,000 u in 250 mL D₅W - run cont. @ 5000 u/hr.

a. volume/hr

b. volume/min

5. Heparin 50,000 u in 100 mL D₅W - run cont. @ 2500 u/hr.

a. volume/hr

b. volume/min

6. Heparin 10,000 u in 100 mL D₅W - run cont. @ 2000 u/hr.

a. volume/hr

b. volume/min

7. Heparin 12,000 u in 100 mL NS - run cont. @ 1700 u/hr.

a. volume/hr

b. volume/min

8. Heparin 20,000 u in 50 mL D₅W - run cont. @ 1650 u/hr.

a. volume/hr

b. volume/min

9. Heparin 50,000 u in 500 mL D₅W - run cont. @ 2800 u/hr.

a. volume/hr

b. volume/min

10. Heparin 40,000 u in 150 mL D₅W - run cont. 3100 u/hr.

a. volume/hr

b. volume/min

11. Heparin 10,000 u in 200 mL D₅W - run cont. 1700 u/hr.

a. volume/hr

b. volume/min

12. Heparin 37,000 u in 250 mL D₅W - run cont. @ 2425 u/hr.

a. volume/hr

b. volume/min

13. Heparin 50,000 u in 300 mL D₅W - run cont. @ 2800 u/hr.

a. volume/hr

b. volume/min

14. Heparin 70,000 u in 500 mL D₅W - run cont. @ 5800 u/hr.

a. volume/hr

b. volume/min

15. Aminophylline 250 mg in 250 mL D₅W - run cont. @ 10 mg/hr.

a. volume/hr

b. volume/min

16. Aminophylline 2 Gm in 500 mL D₅W - run cont. @ 25 mg/hr.

a. volume/hr

b. volume/min

17. Aminophylline 1 Gm in 1000 mL D₅W - run @ 35 mg/hr.

a. volume/hr

b. volume/min

18. Aminophylline 500 mg in 100 mL D₅W - run @ 20 mg/hr.

a. volume/hr

b. volume/min