

EDS and Amount to be dispensed

1. Calculate EDS: Tylenol elixir 160mg/5ml
Sig: 1 & ½ tsp po q4h #180ML

2. Calculate amount to dispense: Augmentin 400mg/5ml
Sig: 2 tsp po bid X20 Days

3. Calculate EDS: Tylenol 325 mg
Sig: T-TT po tid prn pain #100

4. Calculate amount to dispense: Prednisone 5mg
Sig: TTT bid for 3d
TT bid for 3d
T bid for 3d
T qd for 3d then stop

5. Calculate EDS: Humulin N
Sig: inj 20 Units qam & 25 Units qpm
(remember 1ml = 100Units) disp: 10ml vial

6. Calculate EDS: Robitussin AC

Sig: TT tsp po q4-6h prn cough

Disp: 8oz

7. Calculate amount to dispense: Amoxil 250mg/5ml

Sig: 1 & ¼ tsp po tid for 7d

8. Calculate EDS: Hydroxyzine 25mg

Sig: T po tid Disp: 180

9. Calculate amount to dispense: Prednisone 1mg

Sig: TTTT bid for 2d

TTT bid for 2d

TT bid for 2d

T bid for 2d

T qd for 2d

10. Calculate EDS: Humalog

Sig: inj 15 Units qam & 30 Units qpm

(remember: 1ml = 100Units) disp: 10ml vial

11. Calculate EDS: Albuterol 2mg/5ml

Sig: $\frac{3}{4}$ tsp po tid

Disp: 6oz

12. Calculate amount to dispense: Ceclor 375mg/5ml

Sig: $\frac{1}{2}$ tsp po tid for 7d

13. Calculate EDS: Penicillin 500mg

Sig: TT stat then T po q6h Disp: 30tabs

14. Calculate amount to dispense: Prednisone 5mg

Sig: TT tid for 3d

TT bid for 3d

TT qd for 3d

T qd for 3d then stop

15. Calculate EDS: Lantus

Sig: inj 22 Units qam & 14 Units qpm

(remember: 1ml = 100Units) disp: 10ml vial