$$\frac{1000\,mL}{6\,hr} = 166.7\,mL/hr \quad\Big/\quad \frac{tabs}{10\,mg}\left(\frac{15\,mg}{}\right) = 1.5\,tabs$$

$$\frac{mL}{40\,mg}\left(\frac{200\,mg}{}\right) = 5\,mL \quad\Big/\quad \frac{mL}{20,000\,u}\left(\frac{7,000\,u}{}\right) = 0.35\,mL$$

$$\frac{mL}{50\,mg}\left(\frac{25\,mg}{}\right) = 0.5\,mL$$

$$mL \Rightarrow \frac{100\,mL}{1,000\,mg}\left(\frac{15\,mg}{kg}\right)\left(\frac{45\,kg}{}\right) = 67.5\,mL \quad\Big/\quad \frac{5\,mL}{160\,mg}\left(\frac{650\,mg}{}\right) = 20.3\,mL$$

$$\frac{gtt}{min} \Rightarrow \frac{10\,gtt}{mL}\left(\frac{250\,mL}{30\,min}\right) = 83.\overline{33}\,gtt/min$$

$$mL \Rightarrow \frac{mL}{10\,mg}\left(\frac{5\,mg}{kg}\right)\left(\frac{95.45\,kg}{}\right) = 48\,mL$$

$$\frac{mL}{hr} \Rightarrow \frac{1500\,mL}{12\,hr} = 125\,mL/hr.$$

$$mL \Rightarrow \frac{mL}{200\,u}\left(\frac{8\,u}{kg}\right)\left(\frac{59\,kg}{}\right) = 2.36\,mL$$

$$\frac{tabs}{dose} \Rightarrow \frac{tabs}{80\,mg}\left(\frac{320\,mg}{day}\right) \div 2 = 2\,tabs$$

$$mL \Rightarrow \frac{mL}{100,000\,u}\left(\frac{1,000,000\,u}{}\right) = 10\,mL$$

$$mL \Rightarrow \frac{mL}{250\,mg}\left(\frac{10\,mg}{}\right) = 0.04\,mL$$

$$\frac{2,500\,mL}{24\,hr} = 104\,mL \quad\Big/\quad Tabs \Rightarrow \frac{tabs}{500\,mg}\left(\frac{20\,mg}{kg}\right)\left(\frac{75\,kg}{}\right) = 3\,tabs$$

$$mL \Rightarrow \frac{mL}{2\,mg}\left(\frac{0.15\,mg}{kg}\right)\left(60\,kg\right) = 4.5\,mL$$

$$\frac{5\,mL}{400\,mg}\left(775\,mg\right) = 9.687\,mL \quad\Big/\quad mL \Rightarrow \frac{100\,mL}{500\,mg}\left(\frac{7.5\,mg}{kg}\right)\left(\frac{96.36\,kg}{}\right) = 144.54\,mL$$