



**FIGURE 8.6** (a) Tasmar® (Tolcapone) is metabolically processed first to the amine and then to the reactive quinone imine. (b) Metabolic processing of Prexige® (Lumiracoxib) produces a hydroxylated product that is then converted to a reactive quinone imine. (c) Anaxyl® (Alpidem) is metabolically converted to a reactive epoxide.