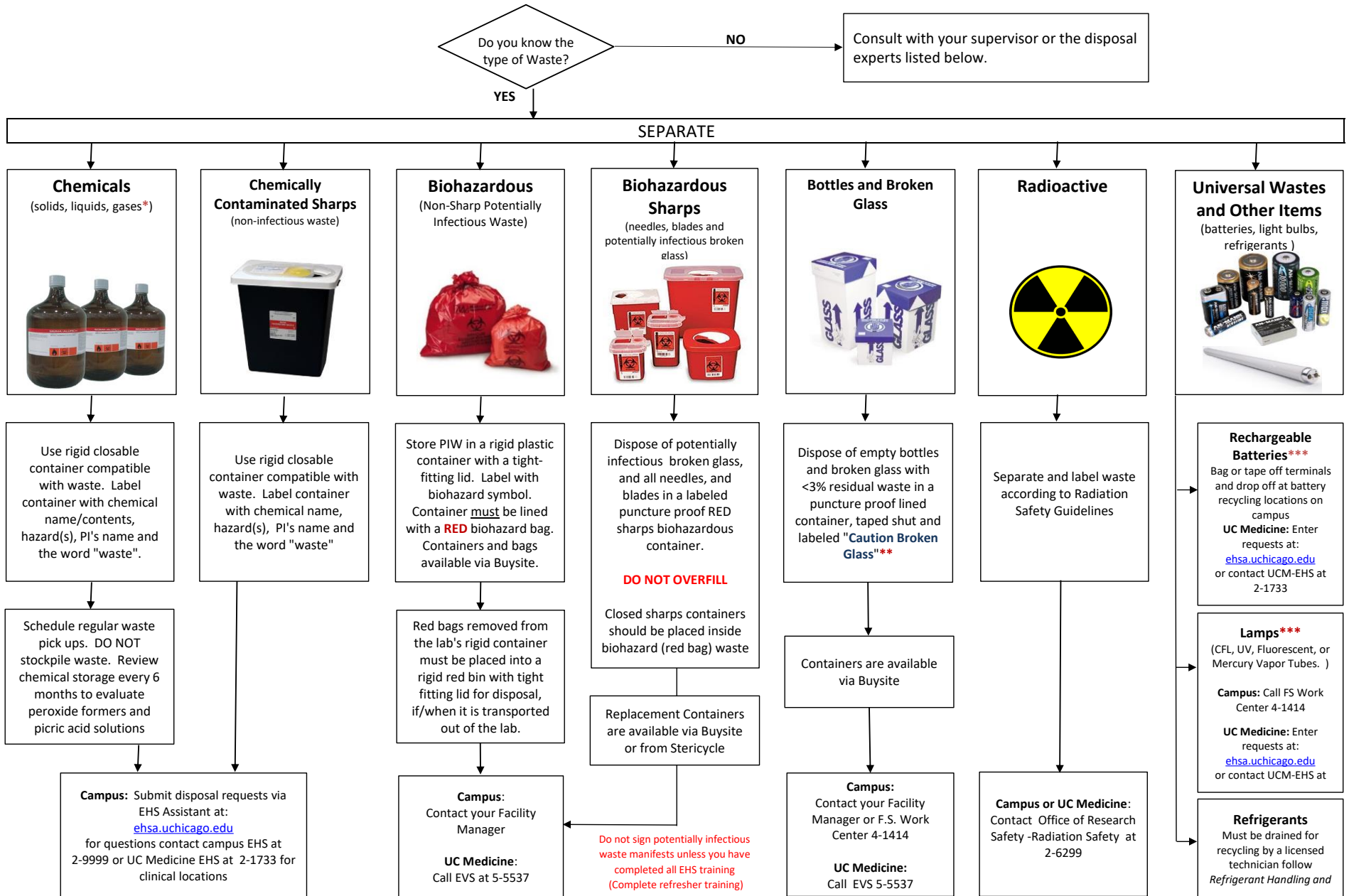


## Hazardous Waste Disposal Flow Chart



\* Note: Gas cylinders should be obtained and returned through UC Cylinder gas (2-7353). However, lecture-sized compressed gas cylinders are to be handled in the same fashion as chemical waste.

\*\* Note: Glass containers formerly containing toxic or reactive chemicals should be disposed of as chemical waste and not disposed as empty glassware.

\*\*\* Note: Leaking batteries and broken bulbs containing mercury vapor must be treated as hazardous waste and should be handled as chemical waste.