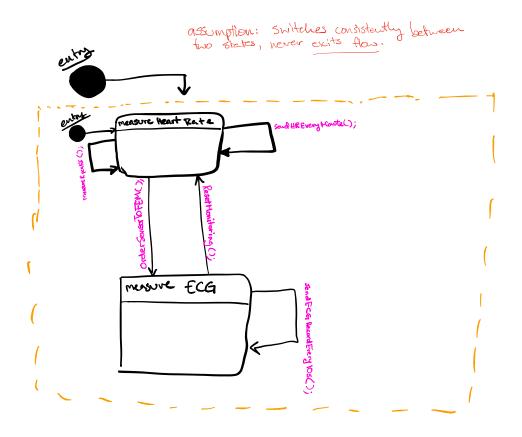


2. UML STATE DIAGRAM



PART 2: PETRI NETS

- 2a) Z-Bounded b) no dead tock possible
 - Sa) not bounded, notice P3 and T5.

 if you have Mx(0,0,1) -> T5,

 you will get MxH(0,1,1).

 if you take T3 from P2, and loop the

 process, P3 will be unbounded