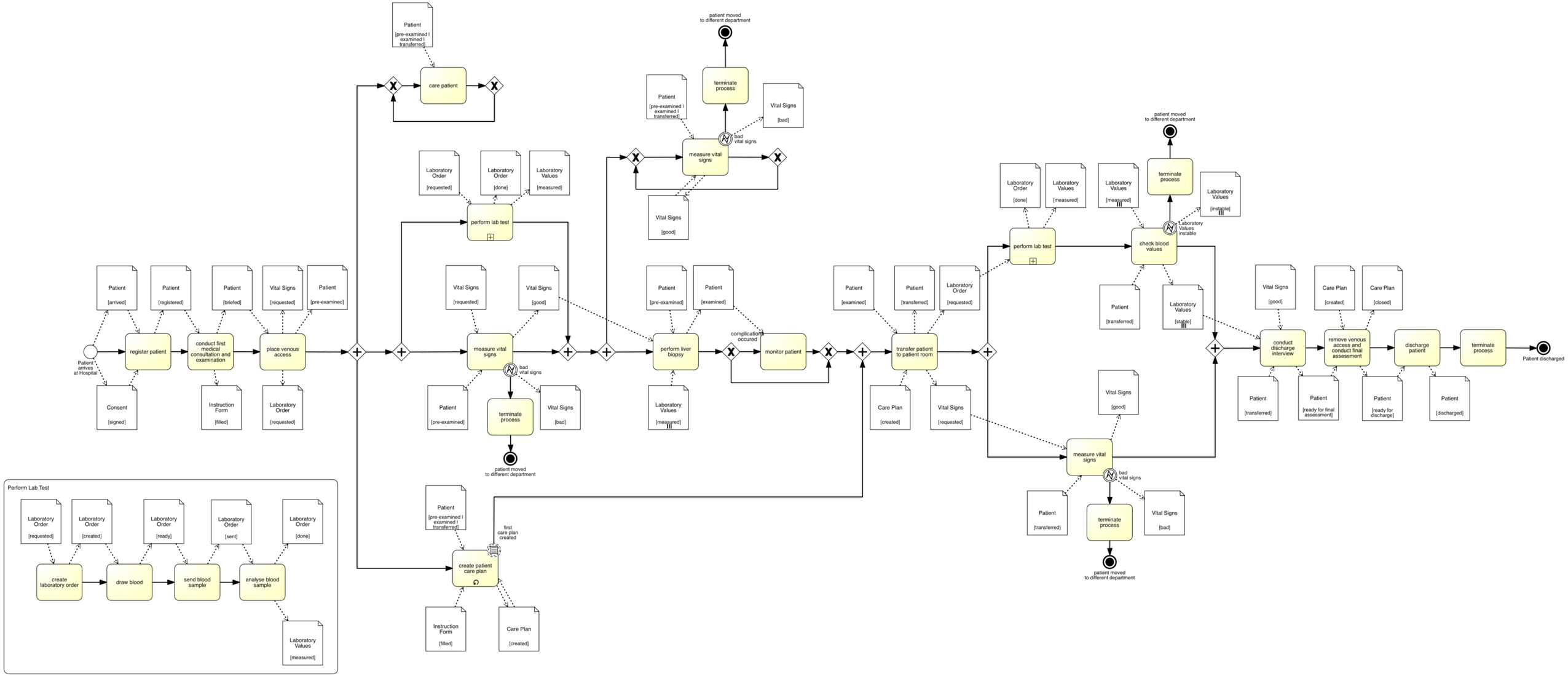
Patient arrives at Hospital
register patient
Patient [arrived]
Patient [registered]
Consent [signed]
conduct first medical consultation and examination
Patient [briefed]
Instruction Form [filled]
place venous access
Vital Signs [requested]
Patient [pre-examined]
Laboratory Order [requested]
Patient [pre-examined | examined | transferred]
care patient
perform lab test
Laboratory Order [requested]
Laboratory Order [done]
Laboratory Values [measured]
measure vital signs
Vital Signs [requested]
Vital Signs [good]
bad vital signs
terminate process
Patient [pre-examined]
Vital Signs [bad]
patient moved to different department
measure vital signs
Patient [pre-examined | examined | transferred]
Vital Signs [good]
bad vital signs
terminate process
Vital Signs [bad]
patient moved to different department
perform liver biopsy
Patient [pre-examined]
Patient [examined]
Laboratory Values [measured]
complications occured
monitor patient
create patient care plan
Patient [pre-examined | examined | transferred]
first care plan created
Instruction Form [filled]
Care Plan [created]
transfer patient to patient room
Patient [examined]
Patient [transferred]
Laboratory Order [requested]
Care Plan [created]
Vital Signs [requested]
perform lab test
Laboratory Order [done]
Laboratory Values [measured]
measure vital signs
Vital Signs [good]
bad vital signs
terminate process
Patient [transferred]
Vital Signs [bad]
patient moved to different department
check blood values
Laboratory Values [measured]
Laboratory Values [stable]
Laboratory Values [instable]
Laboratory Values instable
terminate process
patient moved to different department
Patient [transferred]
conduct discharge interview
Vital Signs [good]
Patient [transferred]
remove venous access and conduct final assessment
Care Plan [created]
Care Plan [closed]
Patient [ready for final assessment]
discharge patient
Patient [ready for discharge]
terminate process
Patient [discharged]
Patient discharged
Perform Lab Test
Laboratory Order [requested]
create laboratory order
Laboratory Order [created]
draw blood
Laboratory Order [ready]
send blood sample
Laboratory Order [sent]
analyse blood sample
Laboratory Order [done]
Laboratory Values [measured]