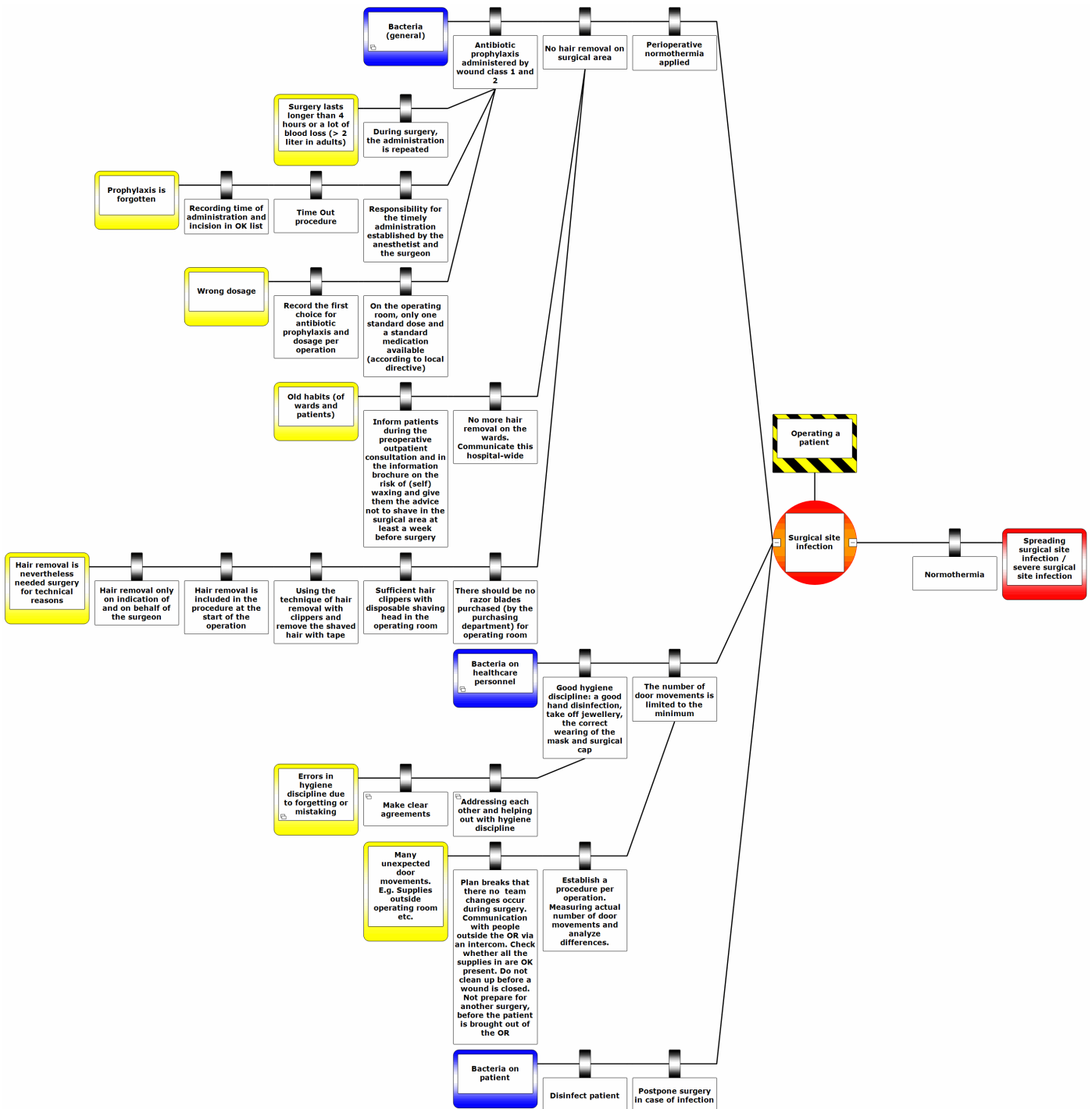
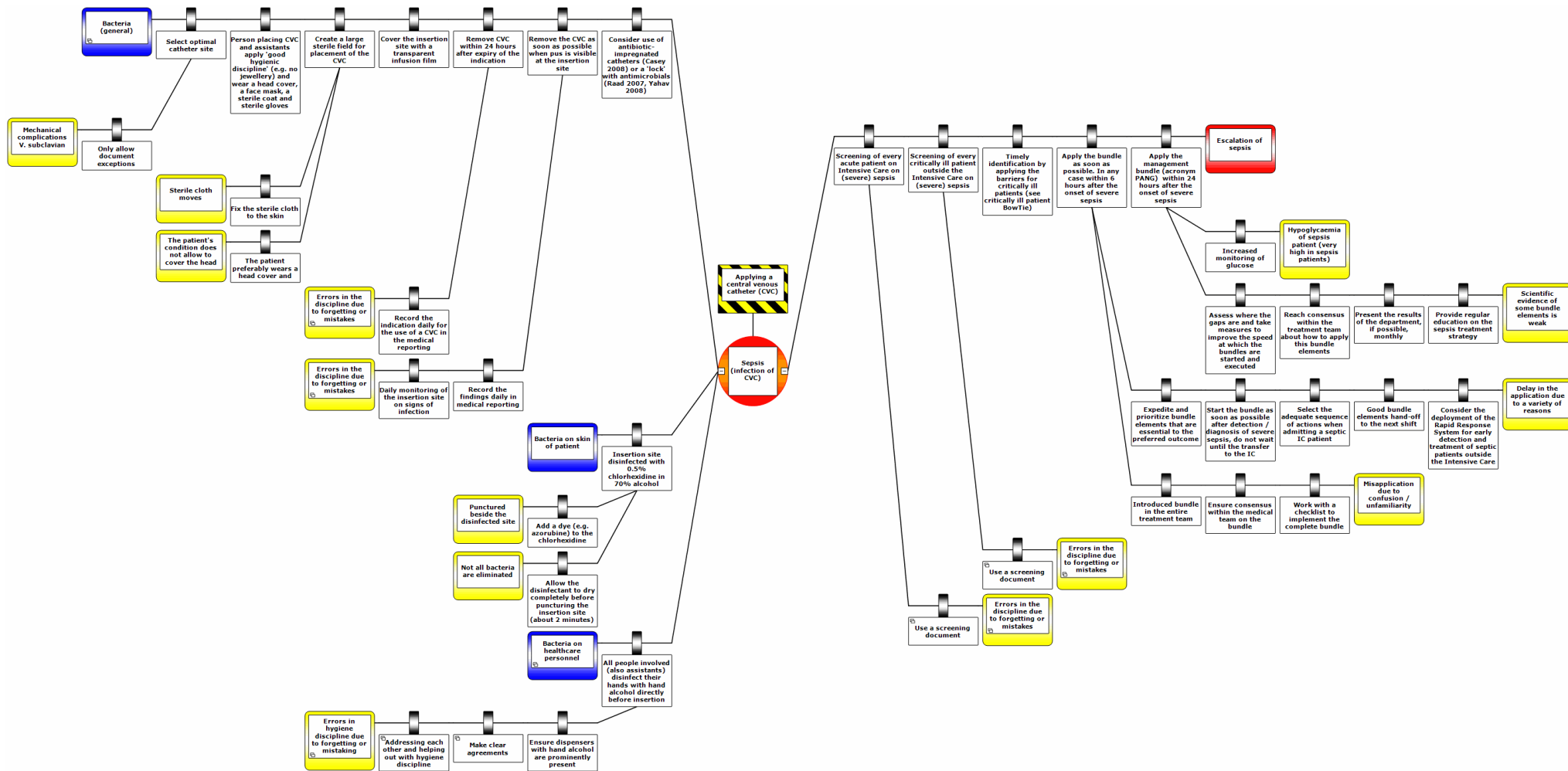


1. Surgical site infection
Operating a patient



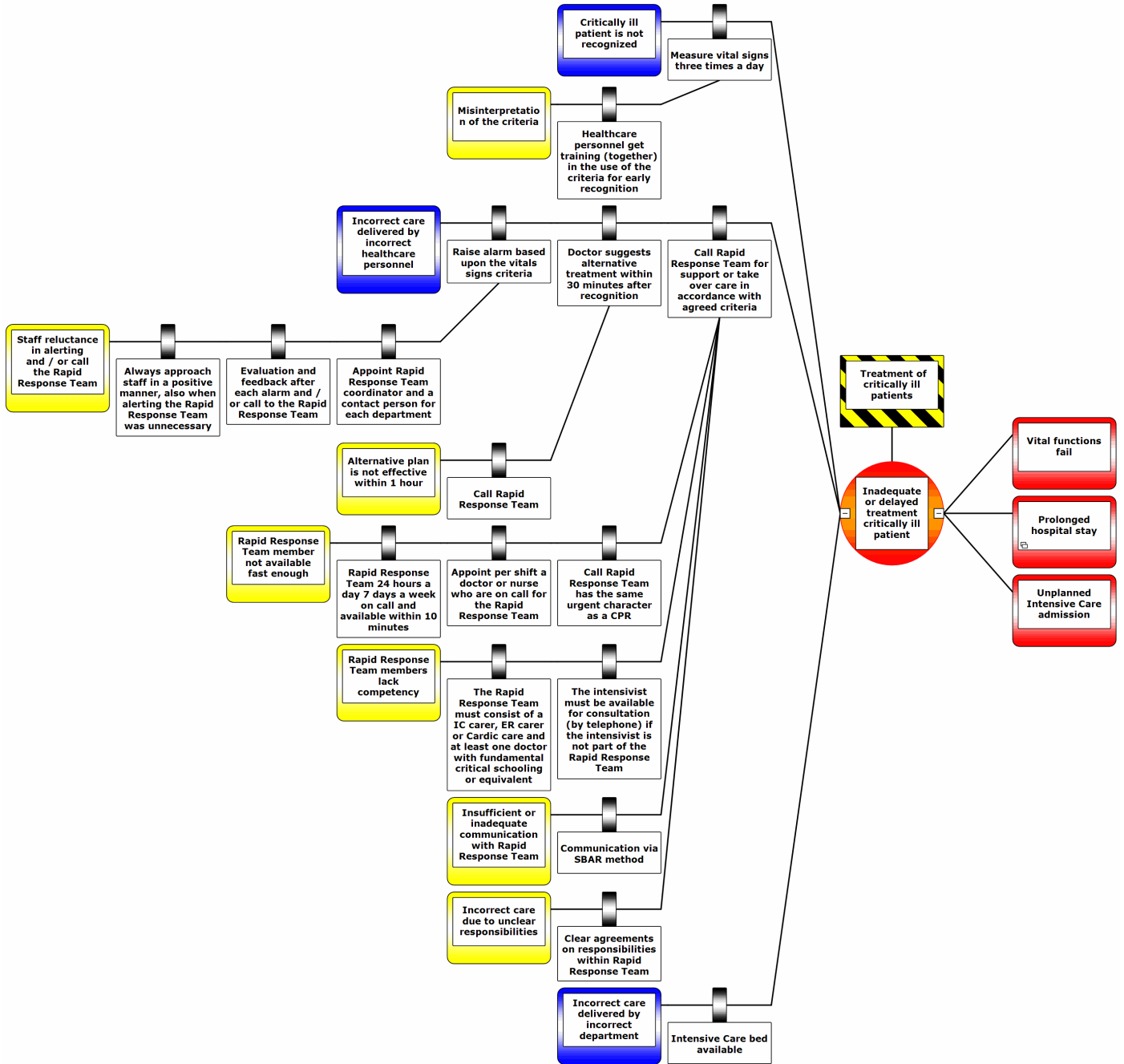
2. Sepsis

Applying a central venous catheter (CVC)



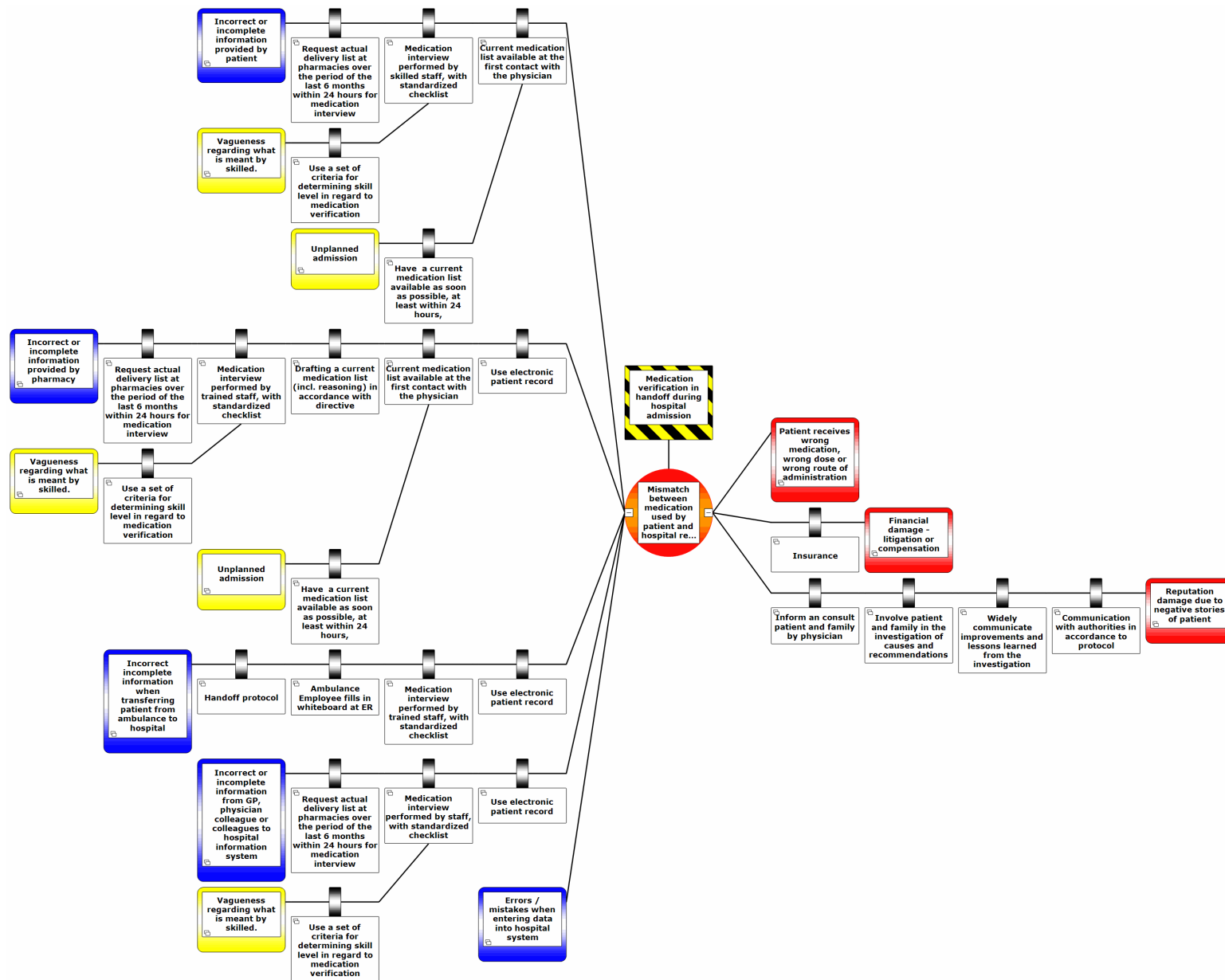
3. Critically ill patients

Treatment of critically ill patients



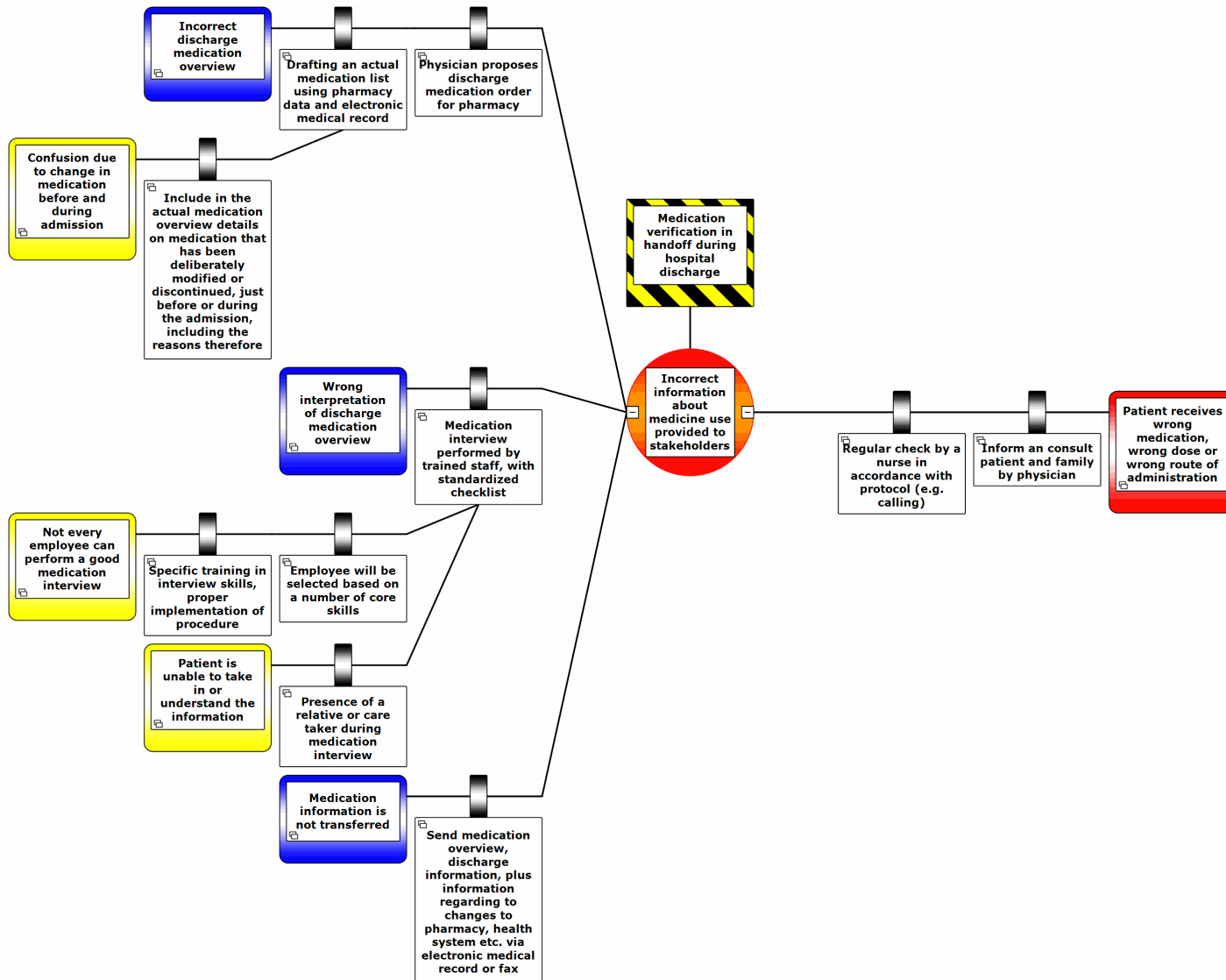
4. Medication verification at admission and discharge

Medication verification in handoff during hospital admission



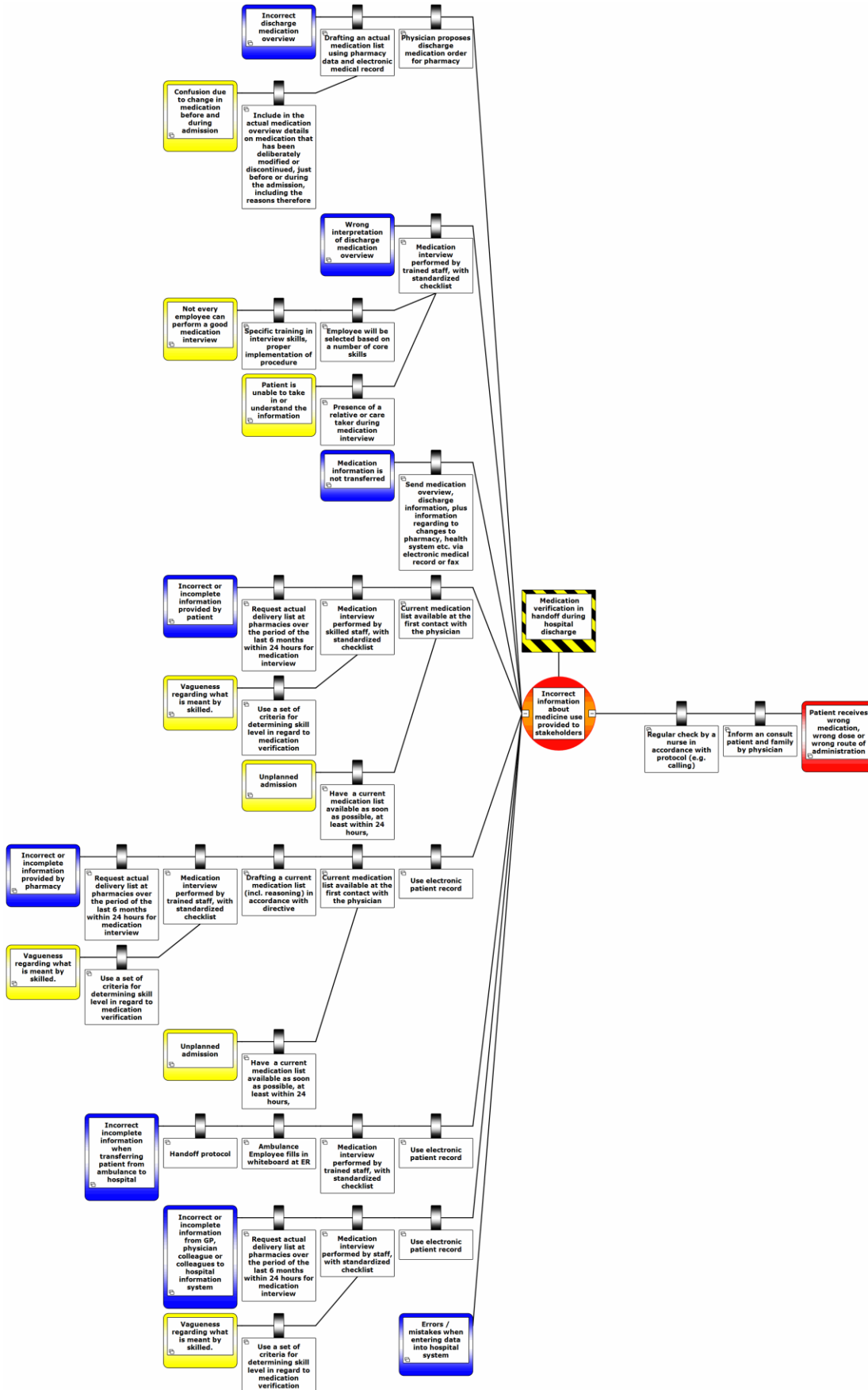
4. Medication verification at admission and discharge

Medication verification in handoff during hospital discharge



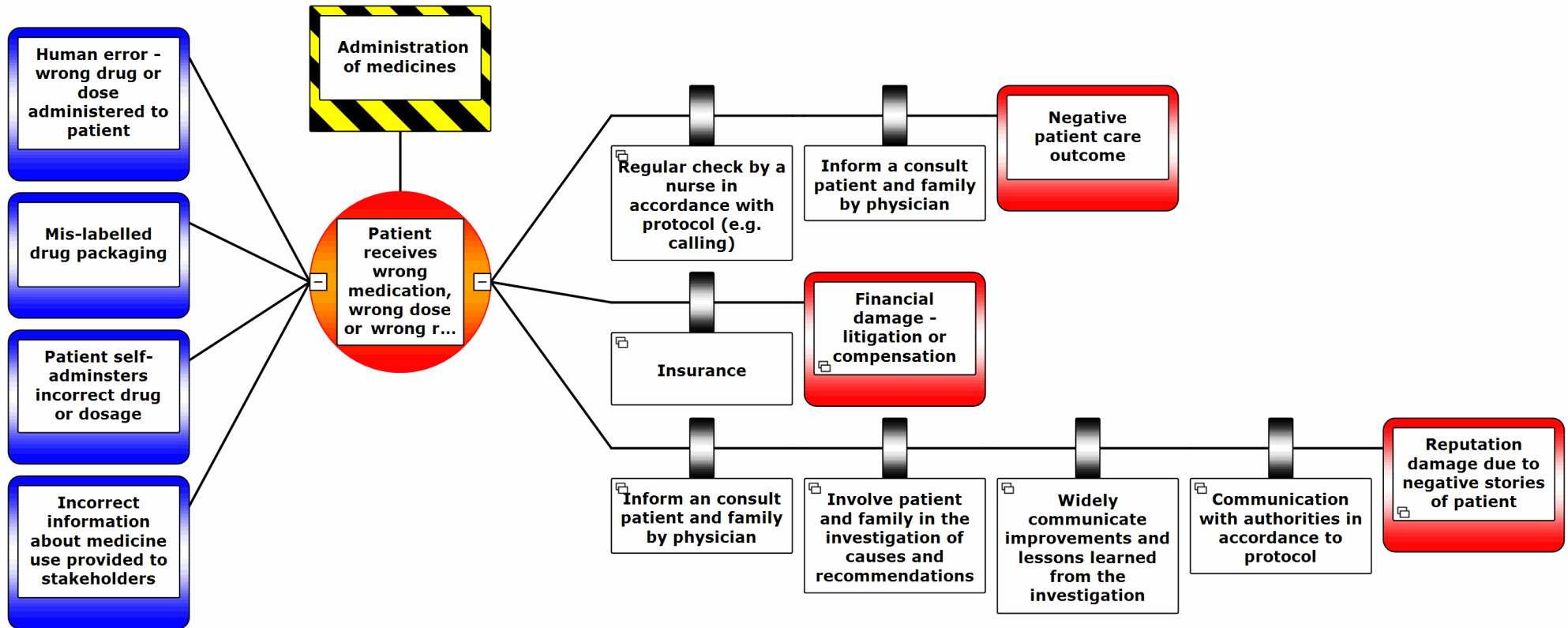
4. Medication verification at admission and discharge

Medication verification in handoff during hospital discharge



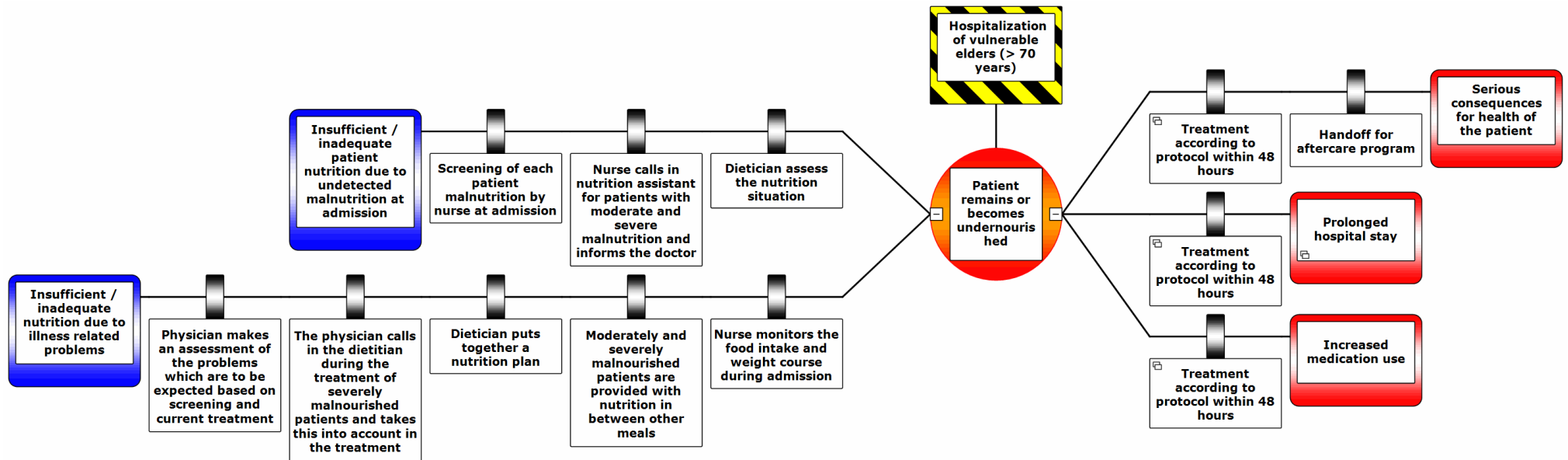
4. Medication verification at admission and discharge

Administration of medicines



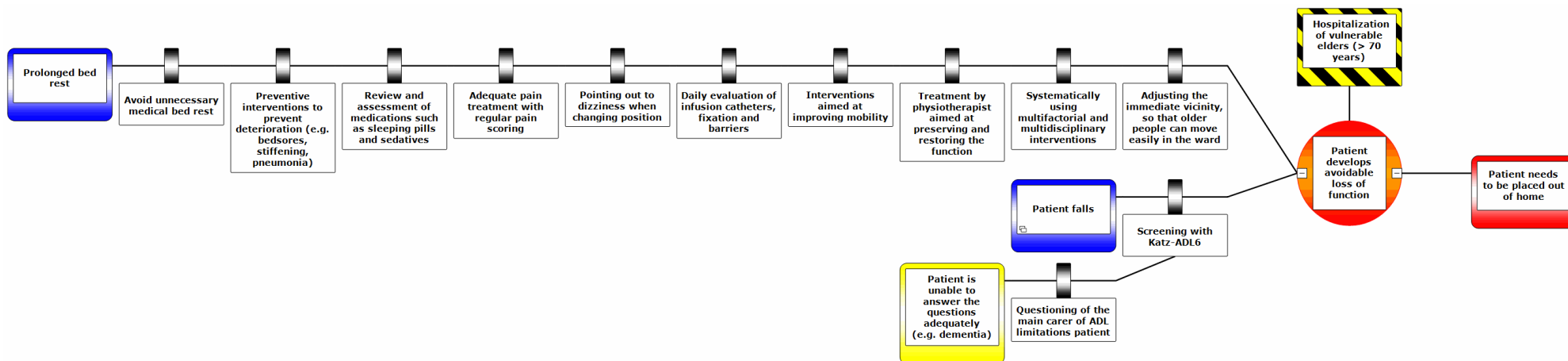
5. Vulnerable elders

Hospitalization of vulnerable elders (> 70 years)



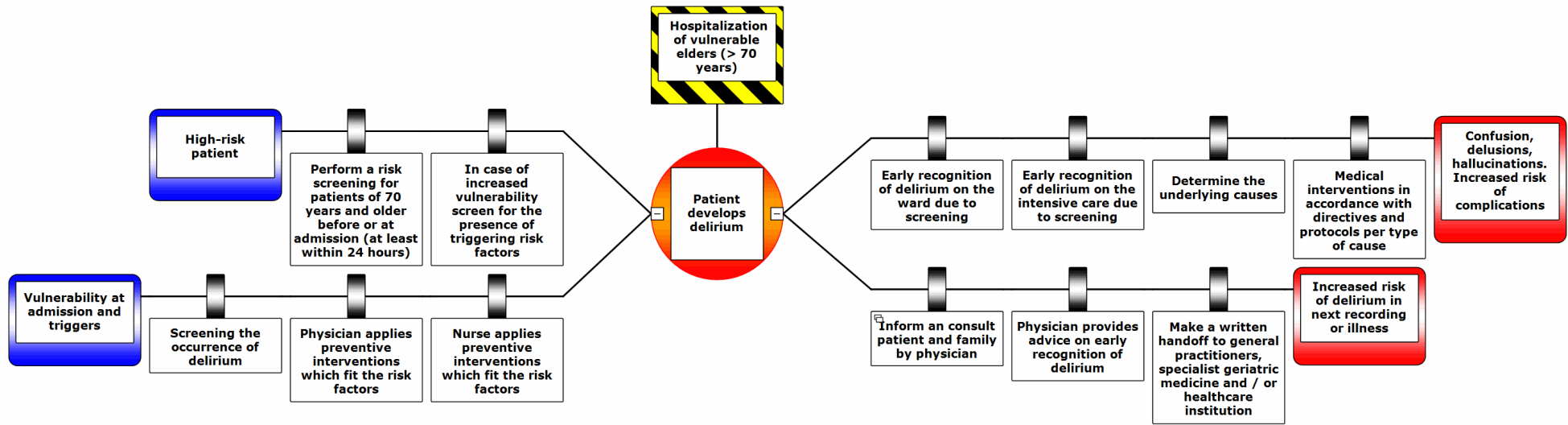
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Hospitalization of vulnerable elders (> 70 years)



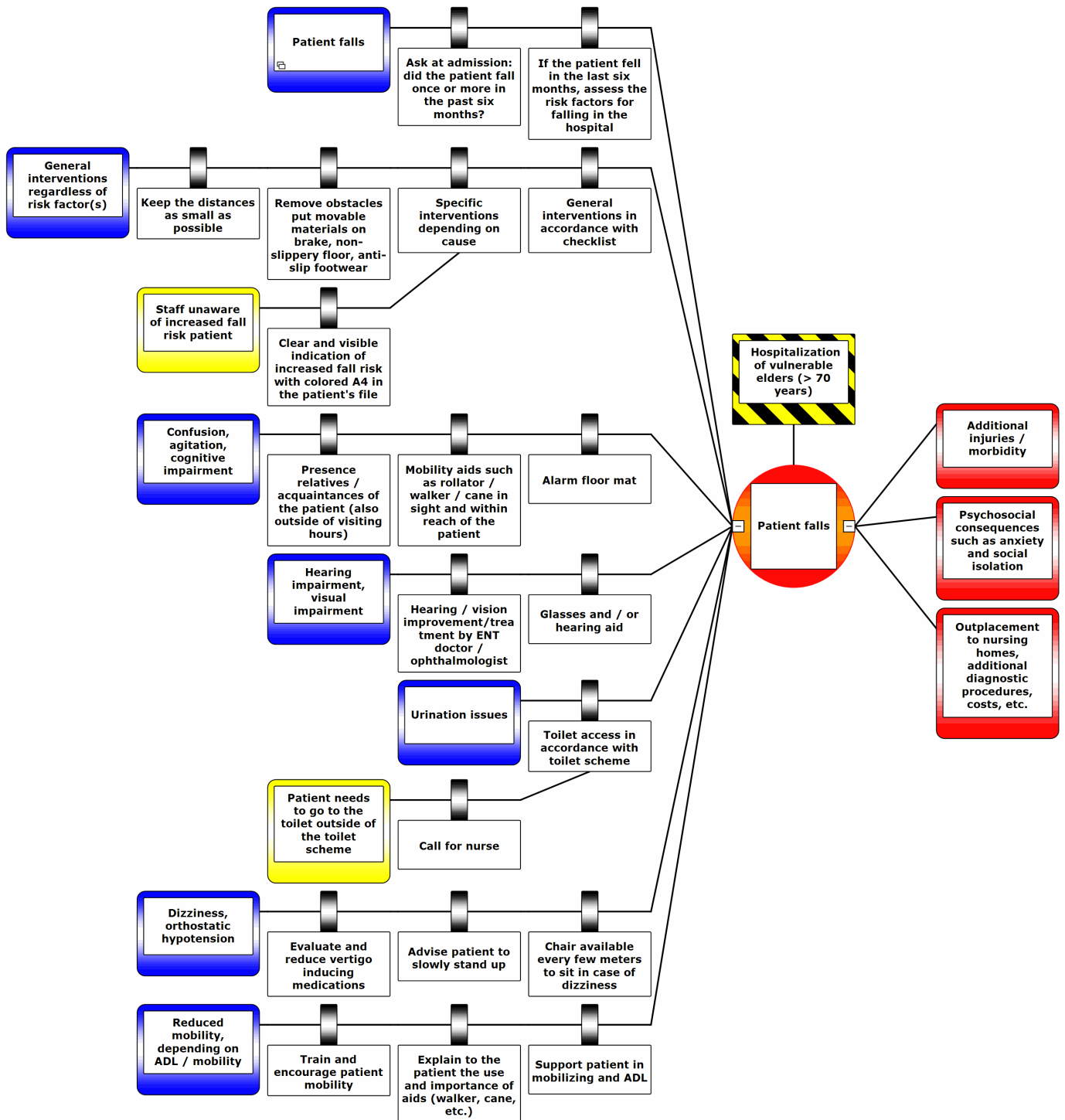
5. Vulnerable elders

Hospitalization of vulnerable elders (> 70 years)



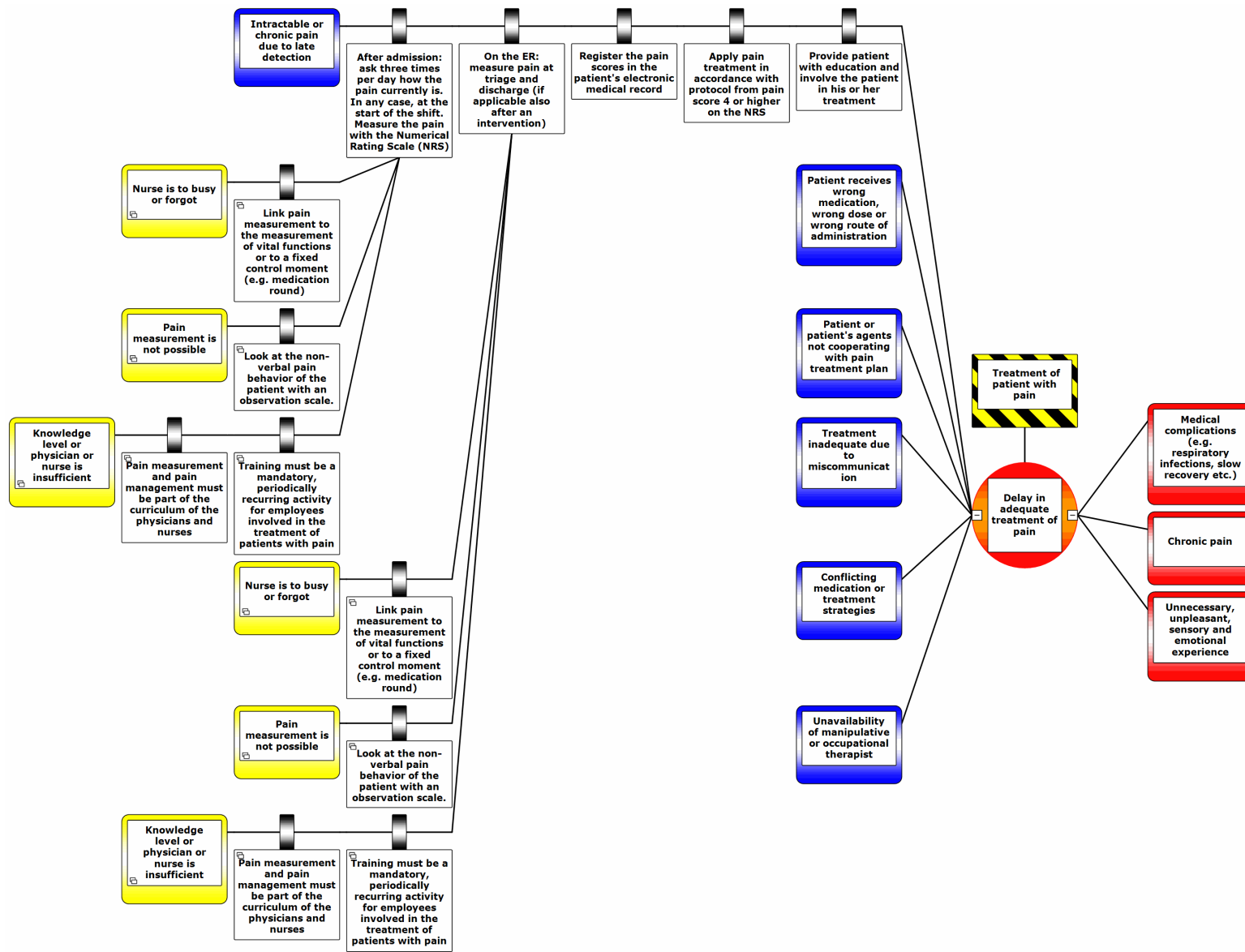
5. Vulnerable elders

Hospitalization of vulnerable elders (> 70 years)



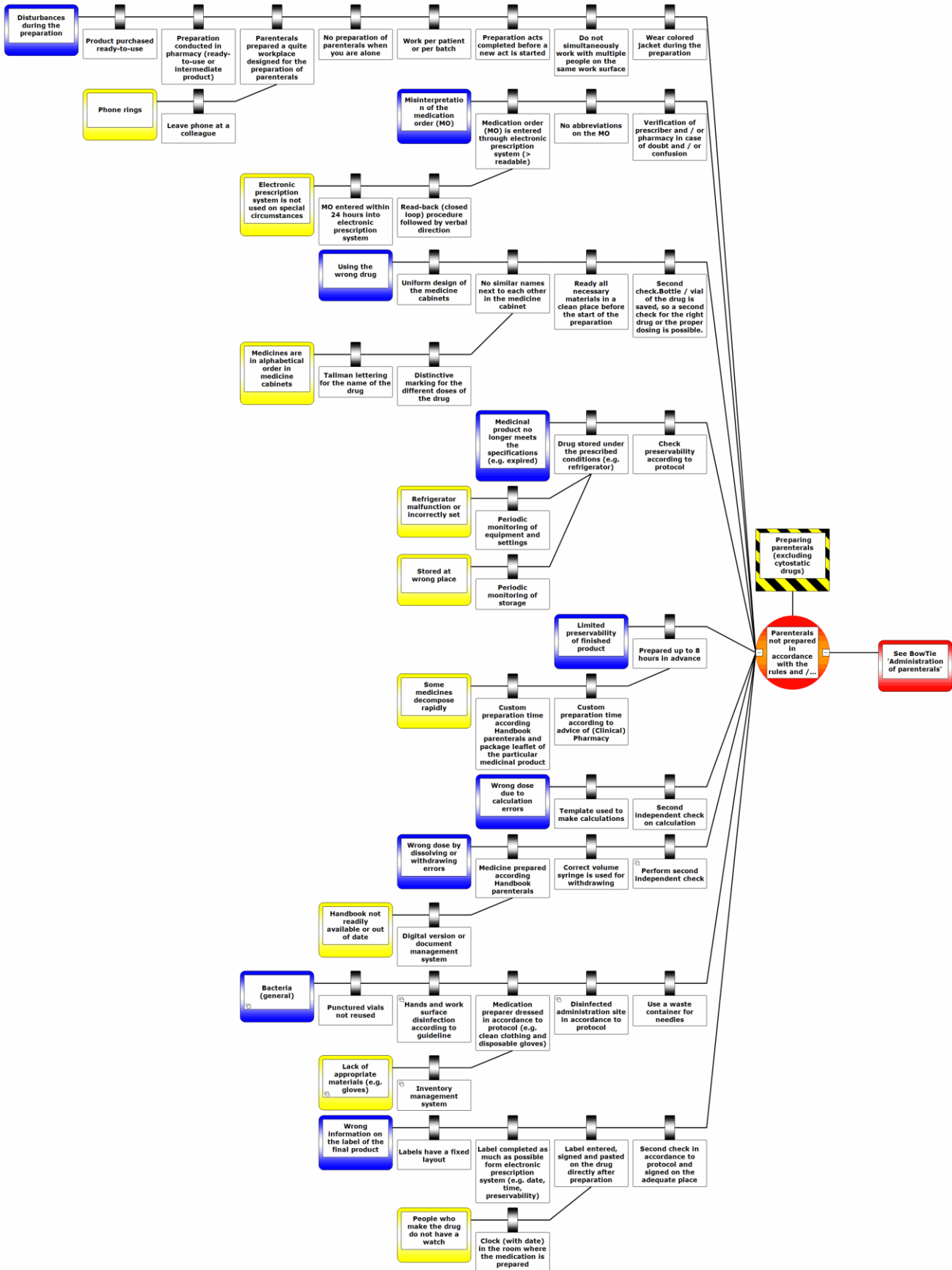
6. Early recognition and treatment of pain

Treatment of patient with pain



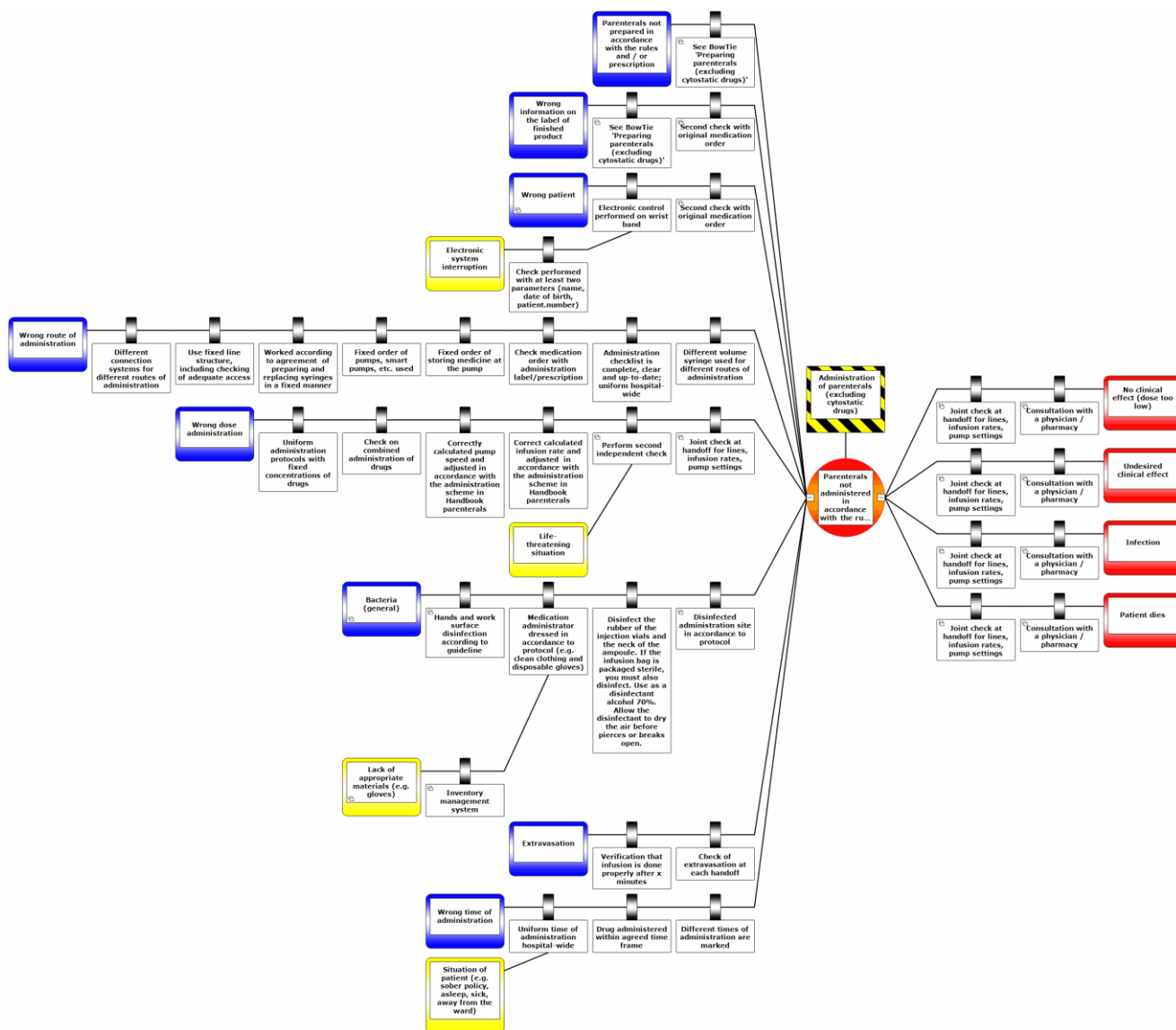
7. High risk medication parenterals

Preparing parenterals (excluding cytostatic drugs)

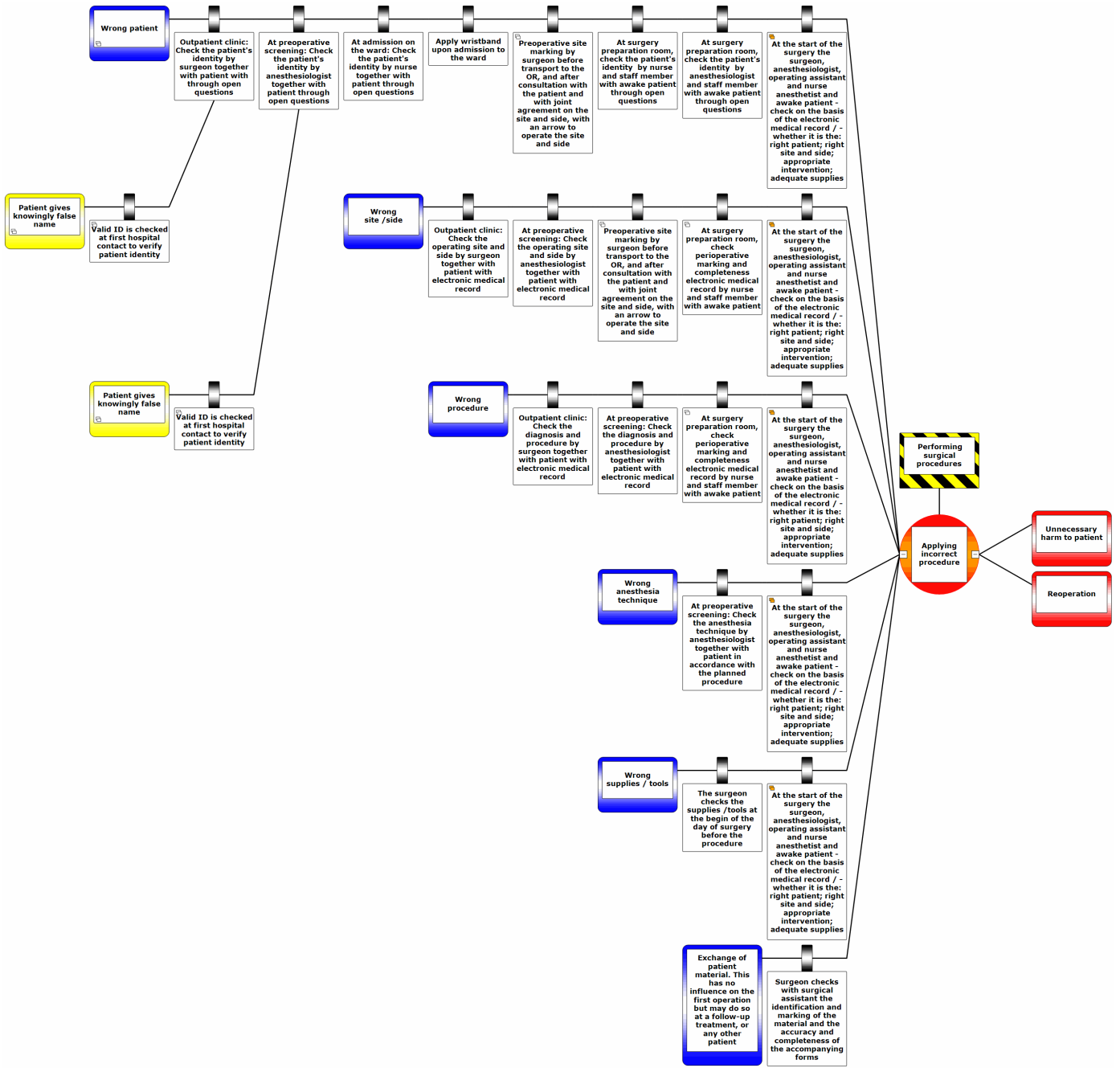


7. High risk medication parenterals

Administration of parenterals (excluding cytostatic drugs)

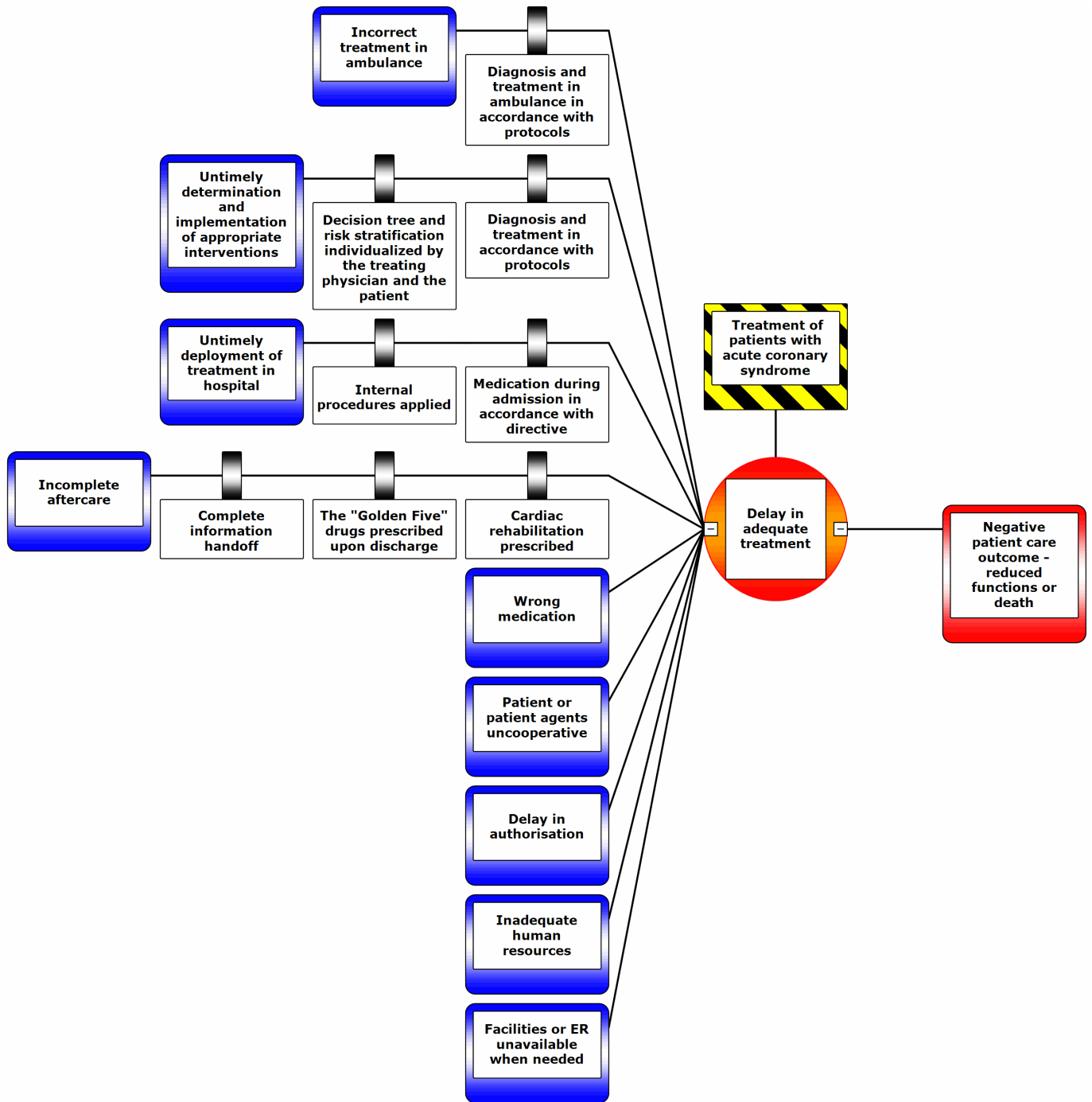


8. Wrong operating procedure
 Performing surgical procedures



9. Optimal care in Acute Coronary Syndromes

Treatment of patients with acute coronary syndrome



10. Preventing renal failure when using iodinated contrast agents

Administering intravascular iodinated contrast media (excluding intensive care patients)

