The notification of selective operation in hospital

Name_____ Gender_____ Age_____

Ward_____ Bed No.___ Admission No._____ Time of surgery plan_____

Diagnosis_____

Surgery name_____

Anaesthesia_____

Operative doctor_____ Assistant doctor_____

Blood: blood type: ☐ Rh(+) ☐ Rh(-) ☐ A ☐ B ☐ O ☐ AB Volume [ ]

Risk evaluation

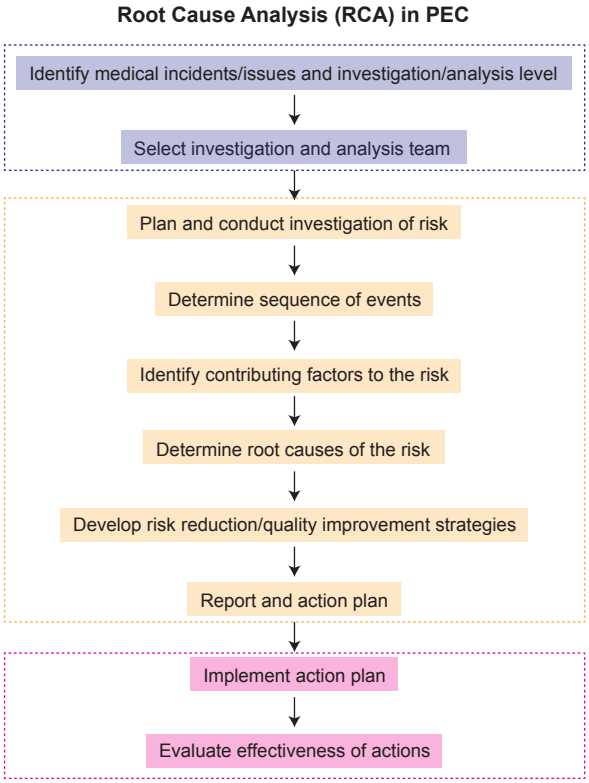
The cardiovascular system:	Coronary heart disease	☐ Yes ☐ No	Hyperpiesia	☐ Yes___/___	☐ No
	Cardiac insufficiency	☐ Yes ☐ No	Arrhythmia	☐ Yes ☐ No	
	The others	☐ _____			
The nervous system:	Cerbral infraction	☐ Yes ☐ No	Cerebral hemorrhage	☐ Yes ☐ No	
	Neuromuscular disease	☐ Yes ☐ No	Nerve injury	☐ Yes ☐ No	
	The others	☐ _____			
The respiratory system:	Chronic smoking	☐ Yes ☐ No	Chronic bronchitis	☐ Yes ☐ No	
	Bronchiectasis	☐ Yes ☐ No	Asthma	☐ Yes ☐ No	
	Emphysema	☐ Yes ☐ No	Hypopnoea	☐ Yes ☐ No	
	The others	☐ _____			
The alimentary system:	Dystrophy	☐ Yes ☐ No	Hepatic cirrhosis	☐ Yes ☐ No	
	Hepatic inadequacy	☐ Yes ☐ No	Ulcer	☐ Yes ☐ No	
	Cholecystitis	☐ Yes ☐ No			
	The others	☐ _____			
The metabolism system:	Diabetes mellitus	☐ Yes_____mmol/L	☐ No		
	The others	☐ _____			
The endocrine system:	Hyperthyreosis	☐ Yes ☐ No	Hypothyroidism	☐ Yes ☐ No	
	The others	☐ _____			
The urinary system:	Renal inadequacy	☐ Yes ☐ No	Renal failure	☐ Yes ☐ No	
	Nephritis	☐ Yes ☐ No	Urethra infection	☐ Yes ☐ No	
	The others	☐ _____			
The hematological system:	Thrombus history	☐ Yes ☐ No	Laboratory test	☐ Normal ☐ Abnormal	
	The others	☐ _____			
The immune system:	HAV ☐ + ☐ --	HBV ☐ + ☐ --	HCV ☐ + ☐ --	HEV ☐ + ☐ --	
	AIDS ☐ + ☐ --	Syphilis ☐ + ☐ --	Tuberculosis ☐ + ☐ --		
	The others	☐ _____			
The mental disorder:	☐ Yes ☐ No				
The history of great operation:	☐ Yes ☐ No				
The new medical technology:	☐ Yes ☐ No				

Signed by the director of ward:

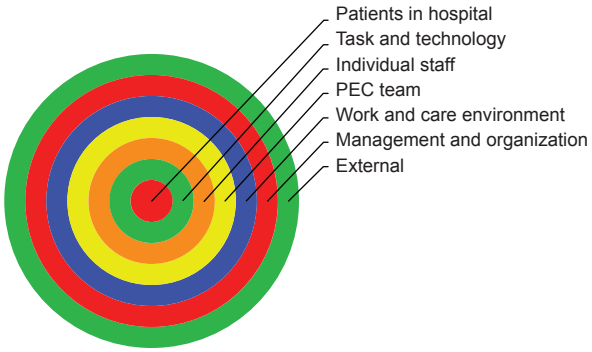
Proposal from the center of preoperative evaluation:

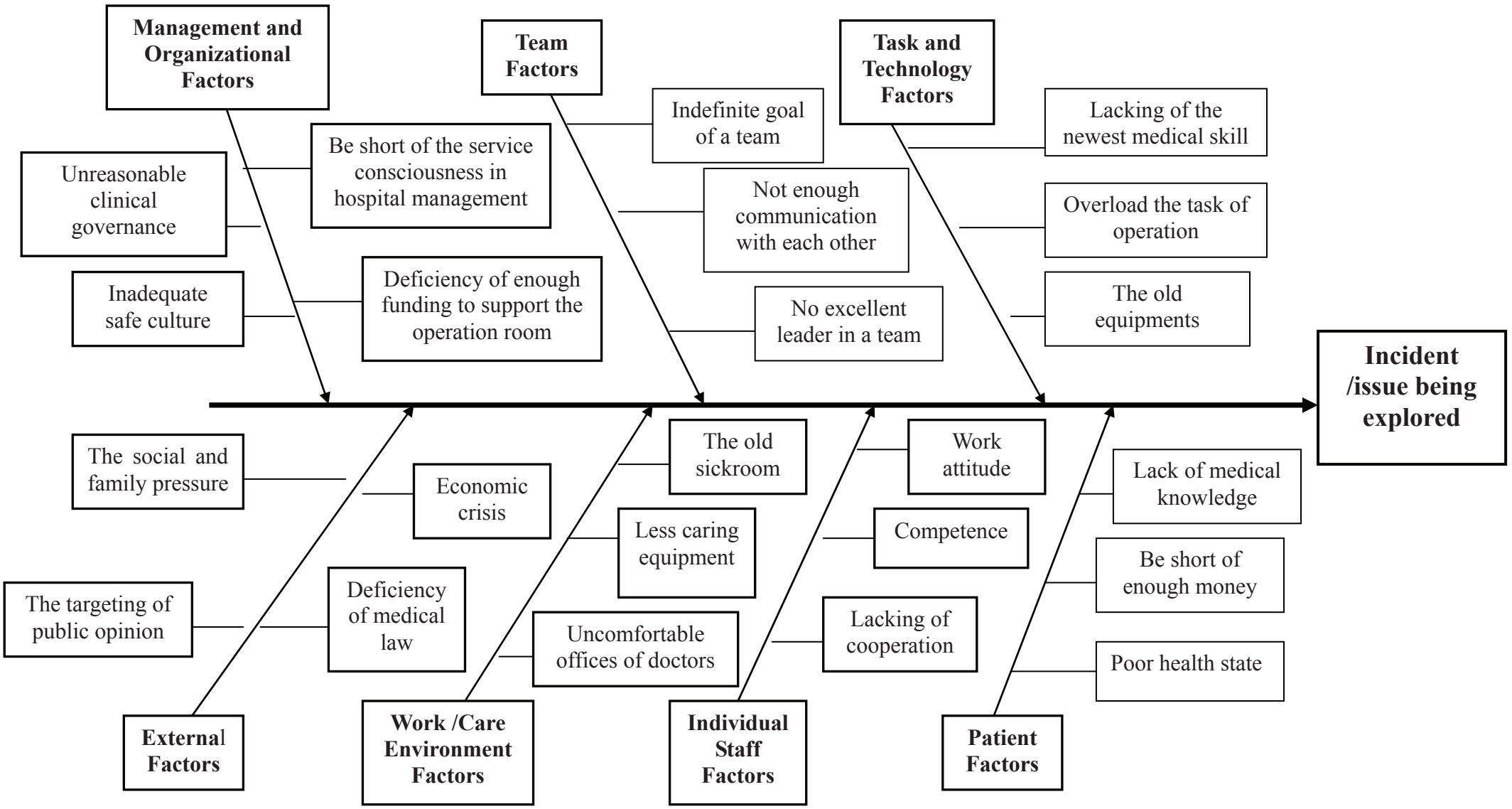
Risk evaluation

A



B




Management and Organizational Factors
Unreasonable clinical governance
Inadequate safe culture
Be short of the service consciousness in hospital management
Deficiency of enough funding to support the operation room
Team Factors
Indefinite goal of a team
Not enough communication with each other
No excellent leader in a team
Task and Technology Factors
Lacking of the newest medical skill
Overload the task of operation
The old equipments
Incident /issue being explored
The social and family pressure
Economic crisis
The targeting of public opinion
Deficiency of medical law
External Factors
The old sickroom
Less caring equipment
Uncomfortable offices of doctors
Work /Care Environment Factors
Work attitude
Competence
Lacking of cooperation
Individual Staff Factors
Lack of medical knowledge
Be short of enough money
Poor health state
Patient Factors