Clinical Report Form

Date of Recruitn	nent:						
CRF Number:	ID:	Age:	Dep	partment:			
Physical							
examination	_	Weight	kg	NBP	/HHmg HR		
AGA	bpm						
ASA classification			MET				
Allergic history:	<u> </u>	Smoking ()		Drinking	· ()		
Past medical his							
1 ast medicai m	5101 y						
	Normal () Hypertonythmia() Others (ronary arto	ery disease	e () Valvular heart		
Respiratory: N	formal () COPD ()Asthma ()	Others ()			
Endocrine: Norn	nal () Diabetes () Hyperthyroid	lism () (Others ()			
Digestive: Norm	nal () IBD () Hep	patitis () Cirr	hosis ()	Others ()		
Nervous system: Others ()	Normal () Stroke	e () Alzheimo	er's diseas	e () Park	tinson's disease ()		
Urinary system:	CKD () Others ()					
Symptoms relat	ted to autonomic	function: Orth	ostatic hy	potension	or syncope ()		
		ardia during e	exercise o	or orthosta	sis () Heat/cold		
intolerance ()							
Note:							
Current medica	itions:						
□Anticholinergio	es es						
□Sympathomim							
□Parasympathic							
□Mineralocorticoids							
□Adrenergic antagonists □Diuretics							
Other medications:							
Preoperative te							
ECG/ECHO: No	ormal () Abnormal	() Diagnosis	.	_			
Pulmonary funct	tion test: Normal () Abnormal () Diagnos	is	_		
Blood routine ex	camination: HGB () WBC () N	EUT% () PLT ()			

Blood biochemistry test: Alb () Cr(E) () Other abnormality_____

Preoperative monitoring (LiDCO)

	Baseline	Passive leg raising	Deep slow breathing	End
			(1min)	
Time				
Heart Rate				
Blood				
pressure				
Note		Δ SV= %		

Intraoperative Record

Time		SBP	DBP	MAP	HR	SpO ₂					
	Baseline						Vasopressor	Not	e	MAC	BIS
	Start of										
	induction										
	2min										
	4min										
	6min										
	Intubation										
	/0min										
	2min										
	4min										
	6min										
	8min										
	10min										
	12min										
	14min										
	16min										
	18min										
	20min										
	Incision										
	/0min										
	+3min										
	+6min]							

	+9min											
	+12min											
	+15min											
	+18min											
	+21min											
	+24min											
	+27min											
	+30min											
	End of											
	surgery			222						2.5.1.7		
PIH				□SBP<			MAP<	65mml	Ig;13□	MAP		
)%Base								
Early	Intraoperative	1 Ye	es □ 11	□SBP<	90mml	Hg;12□	MAP<	65mmI	Hg;13□	MAP		
hypote	ension	decl	line≥3()%Base	line; 0	No □						
Drugs		Induction dosing			Maintenance			Total				
					dosing							
Sevof	lurane	/	/			MAC:			1			
Propo	fol											
Etomi	date											
Dexm	edetomidine											
Midaz	zolam											
Fentai	nyl											
Remif	entanil											
Oxyco	odone											
Rocur	onium											
Lidocaine												
Ephedrine												
Phenylephrine												
Atropine												
Norepinephrine												
Epinephrine												
Esmol	Esmolol											
Urapio	Urapidil											
Others												

Combined nerve	□Yes □No
block	
Output volume	Urineml; Blood lossml
	Othersml
Transfusion	Crystalloid fluidml; Colloid fluidml
volume	
Intraoperative	□Yes
blood transfusion	\square Whole bloodml \square RBCU
	□PlateletU
	☐ Fresh frozen plasmaml ☐Autotransfusionml
	□No
Operation time	
Aneasthesia time	
Duration of stay	min
in PACU	Event:
	Rescue medications: ☐ NSAIDs ☐ Opioids ☐ Ondansetron ☐ Others
Stay in ICU	□Yes
	Mechanical ventilation time h
	ICU staying timeh

Postoperative complications (within 30 days)

Respiratory sys	tem
No □;	
Yes □: □ M	Mechanical ventilation time≥48 小时; □ ARDS; □ Pleural effusion;
☐ Atelectasis;	\Box Pulmonary infection; \Box Pneumothorax; \Box Aspiration pneumonia; \Box PE;
☐ Others	
Cardiovascular	system
No □;	
Yes □: □ N	Non-fatal cardiac arrest; $\square ACS$; \square Acute congestive heart failure;
☐ Arrhythmia	as (requiring treatment); \square New-onset hypertension; \square New-onset
hypotension;	□ Others
Urinary system	
No □;	
Yes □: □ AKI;	; UTI; Acute urinary retention; Others
Digestive system	m
No □;	
Yes □: □ In	testinal obstruction; \square Peritonitis; \square GIB; \square Hepatic dysfunction;
☐ Anastomotic	fistula; Others
Nervous system	1
No □;	
Yes □: □	I Ischemic stroke; \square UTI; \square Acute urinary retention;
☐ Others	
Hematologic sy	vstem
No □;	
Yes □: □	DVT \square RBC transfusion $\ge 4U$ within 72 hours after surgery;
☐ Others	
Infection	
No □;	
Yes □: □ Seps	is; \square Wound infection; \square GIB; \square Others
Clavien-Dindo	classification
☐ Grade I	Any deviation from the normal postoperative course without the need for
	pharmacological treatment or surgical, endoscopic or radiological
	interventions.
	\Box anti-emetics \Box antipyretics \Box analgesics \Box diuretics \Box electrolytes
	\square physiotherapy \square wound infections opened at the bedside
☐ Grade II	Requiring pharmacological treatment with drugs other than such allowed
	for grade I complications.
☐ Grade III	Requiring surgical, endoscopic or radiological intervention
	\square IIIa: Not under general anaesthesia; \square IIIb: Under general anaesthesia
☐ Grade IV	Life-threatening complication (including central nervous system
	complications) requiring critical care.
	\square IVa: Single organ dysfunction (including dialysis); \square IVb: Multi-organ
	dysfunction
☐ Grade V	Death of a patient.

Death	No □;
	Yes □: POD Cause: