Simulator Name: iStan						
Simulator Type: iStan, Fully wireless						
Vital Signs:	Heart rate					
	Respiratory rate					
	Blood pressure					
	• Pulses					
	Temperature cannot be taken on simulator but can be displayed on monitor if relevant to					
	the scenario					
Physical Assessment:	Voice					
, ,	Pulses:					
	Bilateral carotid					
	Bilateral brachial					
	Bilateral radial					
	Bilateral femoral					
	Bilateral popliteal					
	Bilateral dorsalis and tibialis pedis					
	Heart sounds					
	Aortic area					
	 Pulmonary area 					
	Tricuspid area					
	Mitral area					
	Breath sounds on upper and lower pulmonary areas					
	Normal vesicular sounds					
	■ Crackles					
	■ Wheezes					
	Diminished					
	Gurgling					
	Pleural Rub					
	■ Rhonchi					
	Blood pressure					
	Reactive eyes with automatic and manual, consensual and independent papillary response					
	and control, blinking eyes, variable pupil size					
	Bilateral chest movement, Intercostal palpable ribs, flail chest, pneumothorax					
	decompression, independent chest excursion					
	Bowel sounds on four quadrants					
	Realistic airway, break away teeth, trismus, trachea with realistic anatomical landmarks					
	Realistic skin, cyanosis, capillary refill (Thumbs)					
Skills:	Cardiac and pulmonary auscultation					
JKIII3.	Blood pressure assessment					
	Pulse palpation					
	Bilateral IV port for IV access					
	Chest compressions Flood FCC defibrillation paging					
	5 Lead ECG, defibrillation, pacing					
	• Intubation					
m.hv	Dressings (Must be adhered to simulator with special "Mepitac" tape)					
Enhance Your	Realistic Secretion: Eyes, nose, mouth, ears, diaphoresis					
Experience:	Two simultaneous bleeding sites					
	Urinary output for indwelling urinary catheter					
	Female and male genitalia exchangeable					
	Note: the setting up of those features requires at least one hour preparation					
Important	Keep excessive care when moving to protect internal circuit and mechanics					
Information:	Keep ink, marking materials, printed materials away from the skin					