eAppendix A. "Time-out for Sign-out" Form

<u>Time Out for Sign Out : HVCCU SIGNOUT TOOL (not part of medical record)</u>

I. Intraoperative Report – Circulating OR RN to HVCCU RN- How-Telephone Verbal Report- When-Chest closure										
Name:	Allergies: Procedure: Stable/ Unstable									
Chest tubes	Pleurovac: $\Box 1 \Box > 1$ unstable definition: >2 vasoactive infusions									
	esia Sign-out – Transition in Patient Care - Team-based activity <u>How</u> /Where - In person face-to-face at									
patien	t's bedside. <u>When</u> - Upon patient's arrival in the HVCCU									
No										
Name:Date of Birth:Allergies:Htcm Wt										
Procedure: Indication for Procedure:										
Relevant Comorbities:										
Access & Moni	toring: PIVs Aline Central line Swan									
	•									
Airway & Vent	ilator: ETT size: Ventilator settings:									
										
Pacer Settings: Underlying rhythm:										
Sedatives:	Fentanyl total:mcg Midazolam total:mg Other:									
Davabetics.	Last dose ofmg of (drug) at(time) Reversed									
Paralytics:	Last dose ofmg of (drug) at(time) Reversed									
Antibiotics:	Vancomycin mg at (time) Last CO/CI:									
Antibiotics.	Gentamicinmg at(time)									
	Cefazolinmg at(time) andmg at(time)									
Fluids:	Crystalloid:mL Colloids:mL Urine output for case:mL									
	☐ Foley bag emptied prior to leaving OR									
Transfusion:	Units PRBCsUnits FFPUnits CryoprecipitateDoses Platelets									
	Units Factor VIIUnits Factor IXUnits Prothrombin Complex Concentrate									
	☐ Tranexamic acid ☐ Amicar									
	L- 11 CO2 O2 11CO2 DD 111/11CT / N 1/ 'C CI ACT									
Most recent la	bs: pH pCO2 pO2 HCO3 BD Hb/HCT / Na K iCa Glu ACT									
TEE Findings: _ Current infusion	ons: Epimcg/kg/min Nitroglycerinmcg/min									
*identify any	Norepimcg/kg/min Nitroprussidemcg/kg/min									
non-standard	VasopressinUnits/min InsulinUnits/hour									
concentrations										
	Dopaminemcg/kg/min / /									
	Milrinonemcg/kg/min / /									
	Isoproterenolmcg/kg/min / /									
Medication administration/changes during transport:										
III. Surger	y Sign-Out									
Surgical Issues: Clamp time:(min) Pump time:(min) Other:										
Surgical goals of care:										
IV. Patien	t-specific Management Concerns/Treatment Goals									

eAppendix B. Perception Survey

I	. What is you Nurse			e team									
2	. How many 1-2	years l	_	ou bee 3-4		practic >4	e:						
3. Do you feel the current sign-out system can be improved? Yes No													
4. For each of the following questions (A-D), please answer using the Likert scale below													
	Strongly disagree 1 2			3		N 4	eutral	5		6		ngly agree 7	
	a) The curre	ent sign						ssary ii 6		ition abo	out the	patient:	
b) The current sign-out system makes it comfortable for you to communicate with the ICU/OR team members:													
			1		3	4	5	6	7				
c) The current sign-out system is efficient and limits needless information about patient care:												oout	
	1		1	2	3	4	5	6	7				
d) The current sign-out is a necessary and important part of the transfer of patent care:													
			1	2	3	4	5	6	7				