Children's Minnesota Medical Education

CARDIOVASCULAR CARE SUPERVISION GRID

This supervision grid is a guideline and is not intended to interfere with the provision of life-saving care. An attending physician will be involved in and responsible for the care of each hospital patient.

attending physician will be involved in and responsible for	the ca	re of e	ach h	ospital	patie	nt.			
Supervision Guidelines									
"1" = A Member of the Professional Staff who is privileged to perform the procedure is physically present while the procedure is being performed.					ation	ation	tation		
"2" = A Member of the Professional Staff who is privileged to perform the procedure is consulted prior to performing the procedure.	nt		ear	/ear	semester clinical rotation	semester clinical rotation	4th semester clinical rotation		
"3" = The procedure may be performed independently while under the general supervision of the medical education program.	Medical Student	PA Student	PNP 1st Year	PNP 2nd Year	mester c	mester cl	mester o	Resident	Fellow
"S" = The procedure may be performed after consultation with a member of the Professional Staff AND while directly observed by a supervising resident or fellow.	Medic	PA	APRN P	APRN P	3rd	4th		Re	
* Procedures require documentation of proficiency of directly supervised procedures before a NNP student may perform them without direct supervision. Throughout the term, the student and supervisor at Children's must ensure that validation of these skills has occurred prior to performing independently. Documentation of these skills is captured in the academic files of the student, which are accounted for and maintained by the student and academic institution.					APRN NNP	APRN NNP	*APRN NNP		
	I	1		1	l		l		
	1	1	1	2				3	3
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram	1	1	1	2				3	3
Inpatient/Emergency Room initial patient assessment			1	2				_	
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram	1	1	1	2				1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion	1	1	1	2	1	2	3*	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization	1	1			1 3	2 3	3* 3	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture	1	1					-	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture	1	1			3	3	3	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture Peripheral IV insertion	1	1			3	3	3	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture Peripheral IV insertion Arterial puncture	1	1			3 3 3	3 3 3	3 3 3	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture Peripheral IV insertion Arterial puncture Suprapubic aspiration	1	1			3 3 3	3 3 3	3 3 3	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture Peripheral IV insertion Arterial puncture Suprapubic aspiration Umbilical line placement:	1	1			3 3 3 1	3 3 3 2	3 3 3 3*	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture Peripheral IV insertion Arterial puncture Suprapubic aspiration Umbilical line placement: Arterial	1	1			3 3 3 1	3 3 3 2	3 3 3 3*	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture Peripheral IV insertion Arterial puncture Suprapubic aspiration Umbilical line placement: Arterial Venous	1	1			3 3 3 1	3 3 3 2 2 2	3 3 3 3* 3* 3*	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture Peripheral IV insertion Arterial puncture Suprapubic aspiration Umbilical line placement: Arterial Venous PICC line placement	1	1			3 3 1 1 1 1	3 3 2 2 2 2 2	3 3 3 3* 3* 3* 3*	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture Peripheral IV insertion Arterial puncture Suprapubic aspiration Umbilical line placement: Arterial Venous PICC line placement Peripheral arterial line placement	1	1			3 3 1 1 1 1 1 1 1	3 3 2 2 2 2 2 2 2 2 2	3 3 3 3* 3* 3* 3* 3* 3* 3*	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture Peripheral IV insertion Arterial puncture Suprapubic aspiration Umbilical line placement: Arterial Venous PICC line placement Peripheral arterial line placement Endotracheal intubation	1	1			3 3 1 1 1 1 1 1	3 3 3 2 2 2 2 2 2 2	3 3 3 3* 3* 3* 3* 3* 3*	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture Peripheral IV insertion Arterial puncture Suprapubic aspiration Umbilical line placement: Arterial Venous PICC line placement Peripheral arterial line placement Endotracheal intubation Thoracentesis	1	1			3 3 1 1 1 1 1 1 1	3 3 2 2 2 2 2 2 2 2 2	3 3 3 3* 3* 3* 3* 3* 3* 3*	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture Peripheral IV insertion Arterial puncture Suprapubic aspiration Umbilical line placement: Arterial Venous PICC line placement Peripheral arterial line placement Endotracheal intubation Thoracentesis Chest tube placement Address conditions of disabilities Assess age specific needs of patient	1	1	1	2 2 2	3 3 1 1 1 1 1 1 1	3 3 2 2 2 2 2 2 2 2 2	3 3 3 3* 3* 3* 3* 3* 3* 3*	1	2
Inpatient/Emergency Room initial patient assessment Oversight of echocardiogram Pharmacologic or electrical cardioversion Diagnostic or therapeutic cardiac catherterization Lumbar Puncture Venipuncture Peripheral IV insertion Arterial puncture Suprapubic aspiration Umbilical line placement: Arterial Venous PICC line placement Peripheral arterial line placement Endotracheal intubation Thoracentesis Chest tube placement Address conditions of disabilities	1	1	1	2	3 3 1 1 1 1 1 1 1	3 3 2 2 2 2 2 2 2 2 2	3 3 3 3* 3* 3* 3* 3* 3* 3*	1	2

Refer to internal and external resources	1	2			
Conduct research related to area of pediatric focus	1	2			
Address end-of-life issues	1	2			
Determine plan of care based on age specific need assessment.	1	2			
Provides comprehensive documentation of findings and recommendations	1	2			
Documents course of treatment through medical progress notes, medication records and other required documentation.	1	2			
Collaborates effectively with other health care providers, medical staff and allied professionals, including timely and comprehensive communication.	1	2			
Gathers medical and psychosocial history	1	2			
Perform physical assessment of preschool and school age children and adolescents	1	2			

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**Children's Minnesota Policy #351.00

Revised 1/22

