I-PASS Study

Printed Handoff Document Assessment: Faculty Observation and Feedback Tool

Date and time tool printed://_ (mm/dd/yy):AM / PM			Service:				
1. How well do you know the patients on the printed handoff document?			☐ Very well		☐ Somewhat well ☐ Not at all		
2. Number of patients of	on printed handoff	document:					
Indicate how frequently	y each element of t	the I-PASS mnemonic is present o	n the pri	nted han	doff documen	t .	
Mnemonic	Description		Never	Rarely	Sometimes	Usually	Always
3. <u>I</u> llness Severity	Identification as s	table, "watcher", or unstable					
4. <u>P</u> atient Summary	Summary statement, events leading up to admission, hospital course, ongoing assessment, plan						
5. <u>A</u> ction List	To do list; timeline and ownership						
Contingency Planning Know what's going on; plan for what might happen							
7. <u>S</u> ynthesis by Receiver	Written reminder to prompt receiver to summarize what was heard during verbal handoff						
8. How often are the following essential elements present and accurate on the printed handoff document:			Never	Rarely	Sometimes	Usually	Always
Name	Weight	 Allergies 					
• MRN	• Age	Medication name					
• Room #	Service / Team						
			1	I.			
Rate the frequency with which the printed tool had:			Never	Rarely	Sometimes	Usually	Always
9. Patient summary with clearly specified plan for remainder of admission							
10. To-do items with clear if/then format when appropriate							
11. To-do list restricted to items that should be accomplished on next shift							
12. High quality contingency plans documented for items not on to-do list							
13. Rate the length of the Usery excessive length	=		□ Abl	breviated !	length □Ve	ery abbrevia	ited length
Rate the following:			Poor	Fair	Good	Very Good	Excellent
14. Accuracy of Illness Severity Assessments							
15. Quality of Patient Su	mmaries						
Rate the frequency with which the printed tool contained the following:			Never	Rarely	Occasionally	Fairly Often	Very often
16. Omissions of importa							
17. Irrelevant information	on						
18. Did you observe an	y erroneous inforn	nation on the printed tool?	□ Y	es	□ No		
		ves, how many times					
19. What was especially effective about the printed tool? 20. What aspect(s) of the printed could be improved?			l tool	21. Addi	tional comme	its:	

21. Was resident given feedback within 24 hours of observation?

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