The University of Hong Kong School of Nursing Bachelor of Nursing (Full-time) Program

Nursing of Adult I Year II, Class 2027

OSCA Checklist - Administering Intravenous Fluid

Name of Student:	Student Numbe	tudent Number:		
Student's Performance	Pass	Fail	Remarks	
Assessment				
1. Check the doctor's order.				
2. Assess the IV infusion site for the right patient.				
3. Confirm patient's allergy status.				
Planning				
4. Prepare all necessary equipment.				
5. Check the expiry dates of IVF and IV set				
6. Implement infection control measures appropriately.				
Implementation				
7. Check the IVF against the prescription with 3 checks & 5 rights.*				
8. Inspect the IVF carefully for any tear, leakage, discoloration & sediment.				
9. Prime the IV set with no bubbles in the system.*				
10. Identify the right patient before connecting the IV infusion.	7			
11. Connect the IV set to the patient's peripheral IV cannula safely.				
12. Ensure the IV set is well secured to the patient.				
13. Ensure no contamination throughout the procedure.*				
14. Administer the infusion rate correctly.*				
Evaluation & Documentation				
15. Document the I & O Chart.				
16. Educate the patient on care of the IV infusion.				

Clinical Assessor's comments:			
<u>1st attempt:</u>	Supplementary attempt (2 nd / 3 rd)		
Pass / Fail	Pass / Fail		
Marks: () / 16 x 100% =%	Marks: %		
Based on the course assessment weighting, the marks	will be converted accordingly.		
Assessed by :	Signature:		
Counterchecked by:	Signature:		
Date of assessment:			
Notes:			
1) For any attempts:			
Fail = Achieving less than 50% of all items or a denoted with * will result in 'zero' mark for this p	unable to achieve one or more of the critical items procedure.		
2) For 1 st attempt:			
Pass = Achieving at least 50% of all items include	ing <u>ALL</u> critical items denoted with *.		
3) For 2^{nd} & 3^{rd} attempt:			

Pass = Achieving at least 50% of all items including ALL critical items denoted with *, however the

marks will be capped at 50% only.