

**(Example Only)**

**A 37 year old man was diagnosed to have subarachnoid hemorrhage in your A&E department.**

**His GCS was 7/15 (E2M4V1), pupils E&R 3mm**

**bp 160/80, pulse 72/min**

**He was intubated under RSI with Etomidate and Suxamethonium**

**There was no neurosurgical service in your hospital**

**Neurosurgeon from tertiary hospital of your cluster was consulted**

**He agreed to take over the patient and asked your team to transfer the patient to their ICU**

Hong Kong College of Emergency Medicine  
Exit Examination of Emergency Medicine  
Miscellaneous Oral Examination

**(Example Only)**

Questions	Answers	Mark
1. What equipments do you need to prepare for the transport?		
2. How should you set the ventilator?		
3. What are the possible complications during transport?		
4. What are the pharmacological agents that you should prepare and carry along?		
5. What are the vital signs that you have to monitor during the transport?		

**Hong Kong College of Emergency Medicine**  
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**Miscellaneous Oral Examination**

(Example Only)

<p>6. During the transport, your nurse reported to you that his R pupil was dilated to 5mm and sluggish to light, L pupil was 3mm and reactive to light. Bp was 180/100, pulse 60/min. SpO2 100% and ETCO2 40mmHg. It took about 15 minutes to arrive to the receiving hospital. Describe how you should manage this clinical situation?</p>		
Overall Impression		
Organizing Power		
Analyzing Power		
Professionalism		