## MEDICAL ENGLISH FOR EMERGENCY MEDICAL TEAM CR TOPIC 1 – ADMISSION BY A&E GRAMMAR EXERCISES

# Narrative tenses

#### 1. Cross out the words that are not necessary in each of these sentences:

1 The patient has had been awake all night and she looks very tired.

- 2 As the ambulance is arrived, we realized it was too late.
- 3 I was sure we had given the patient painkillers before we have moved him.
- 4 1 was worried about her health and I had never thought about myself.
- 5 I didn't have feel the effects until I had been smoking for about ten years
- 6 I was been watching television when I felt this pain in my chest.

### 2. Complete the case history with the verbs in brackets in their correct form.

The patient who \_\_\_\_\_\_\_ (die) last week \_\_\_\_\_\_(be) a 75-year-old male. We \_\_\_\_\_\_\_ (admit) him into ICU two months ago when he \_\_\_\_\_\_\_ (suffer) a major stroke. The patient \_\_\_\_\_\_\_\_ (have) a history of diabetes and cardiac failure. Before he was admitted to ICU, he \_\_\_\_\_\_\_ (already spend) two weeks on a general ward. In the first month he \_\_\_\_\_\_\_ (show) some improvement. He \_\_\_\_\_\_\_ (respond) well to medication when he suddenly \_\_\_\_\_\_ (acquire) a severe respiratory infection. Antibiotics \_\_\_\_\_\_\_ (not cope) with the infection and within three days, he \_\_\_\_\_\_ (be) dead.

#### 3. Read the case study and write answers in the same tense as the questions:

Patient: female, 55years Reason for admission: suffering chest pains and intermittent breathlessness for the past two days Observations VS indicate critical condition Diagnosis by SHO on duty: Cardiac failure Action taken: 1 Admission to ICU 2 Immediate intubation and mechanical ventilation Instructions to nurses: Fit urinary catheter Note: Records of temperature and WBC in 'Vital Signs' file

1. Who was the patient?

2. Why did the patient come to hospital?

3. What did her vital signs indicate?

4. What was the diagnosis of the SHO on duty?

5. What treatment has been given to the patient?

6. What further treatment is the patient going to have?

7. Where have you recorded her temperature and WBC?