Personal Details and Workplace				
Occupation/Training:				
Job description:				
Experience in Emergency Medicine:	Years			
Specific experience in Triage:	Years			
Specific Qualification or Training Course for Triage?				
Age:				
Sex:				
Level of care provided at your hospital:				
Type of Emergency Department:				
Interdisciplinary or Specialty-specific (eg Trauma, Medical, Pediatric):				
Approximate patient numbers per year:				
Number of resuscitation bays:				
Do the patients undergo a Triage assessment?				
If yes, which system do you use (eg MTS or ESI)?				

### 1. Step:

Please go through the following list of presenting complaints. Are there concepts or expressions which are unclear or ambiguous? Please document where concepts are unclear and suggest alternatives.

Presenting complaint	Nr.	Comment
Hypersalivation	333	Expression not widely known. Better: excessive
		saliva flow

If required use another page.

Presenting complaint:

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The following are 10 examples of men or women, presenting or brought tot he Emergency Department. Please read through the examples and ascribe a presenting comlaint from the list to them.

#### Scenario 1:

A 45-year-old male arrives with vital signs absent. He was snowblowing when he collapsed. Cardiopulmonary resuscitation (CPR) is in progress, he has been intubated, and he is receiving advanced care for ventricular fibrillation.
Presenting complaint:
Scenario 2: A 20-year-old female arrives with left ankle pain for 1 day. She everted her ankle when she was walking. Pain is 4/10. She is weight bearing on the ankle.
Presenting complaint:
Scenario 3: A 50-year-old female arrives with cough and fever for 1 week. She is on atorvastatin (Lipitor), has no allergies, and has a past history of pneumonia. She is a smoker; there is no chest pain.
Presenting complaint:
Fallbeispiel 4: A 20-year-old male arrives with dental pain for 2 days. He is on ibuprofen and has no allergies. There has been no fever, swelling, or drainage. Pain is 4/10. Vital signs are temperature 37uC (98.6uF), heart rate 80 beats/minute, blood pressure 110/70 mm Hg, and respiratory rate 16 breaths/minute.

Presenting complaint:

Fallbeispiel 5:  A 30-year-old male arrives with left flank pain for 1 hour. He has had renal colic three times previously. He has vomited twice. There is no fever, no dysuria, and no frequency. He is on no medications and has no allergies. Pain is 6/10. Vital signs are temperature 37uC (98.6uF), heart rate 90 beats/minute, blood pressure 120/90 mm Hg, and respiratory rate 16 breaths/minute.  Presenting complaint:
Scenario 6: A 20-year-old female is suicidal for 1 day. She has a past history of psychiatric hospitalization for depression. There is no other relevant medical history. She is on paroxetine (Paxil) and has no allergies. She has a plan for hanging herself. She is a smoker and takes no street drugs or alcohol. Vital signs are temperature 37uC (98.6uF), heart rate 90 beats/minute, blood pressure 110/90 mm Hg, and respiratory rate 18 breaths/minute. She has poor eye contact. She is oriented, with no signs of intoxication.
Presenting complaint:
Scenario 7:  A 55-year-old male arrives with left chest pain for 1 hour, radiating to the left arm. He has had a previous myocardial infarction and a history of dyslipidemia and hypertension. He is on nitroglycerin, aspirin, atorvastatin, and ramipril. He has no allergies. His pain is 7/10. He has vomited twice and got some relief from nitroglycerin given twice in the ambulance. Vital signs are temperature 36.5uC (97.7uF), heart rate 60 beats/minute, blood pressure 140/90 mm Hg, and respiratory rate 20 breaths/minute. Bibasal crackles are heard in his lung fields.  Presenting complaint:
Scenario 8:
A 25-year-old female arrives with mild vaginal bleeding for 2 hours. She has also had lower abdominal cramps. She is 6 weeks pregnant. She takes no medications and has no allergies. She has 4/10 pain. Vital signs are temperature 37uC (98.6uF), heart rate 100 beats/minute, blood pressure 120/80 mm Hg, and respiratory rate 16 breaths/minute.

#### Scenario 9:

A 30-year-old male arrives with left hip pain for 1 hour. He fell off his snowmobile and hit a tree. He is on no medication and has no allergies. He has no previous medical or surgical history. His pain is 6/10. Vital signs are temperature 37.2uC (98.9uF), heart rate 100 beats/minute, blood pressure 130/90 mm Hg, and respiratory rate 20 breaths/minute. His left hip is internally rotated and flexed. He has good pulses and sensation, with limited range of motion.

motion.
Presenting complaint:
Scenario 10: A 16-year-old male arrives with fever for 4 hours. He has a history of leukemia and is on chemotherapy. He has no cough, no chest pain, no abdominal pain, no vomiting, no diarrhea, no dysuria, and no frequency. He has no allergies. Vital signs are temperature 39.5uC (103.1uF), heart rate 120 beats/ minute, respiratory rate 20 breaths/minute, and blood pressure 110/70 mm Hg.
Presenting complaint:

Further comments					
Do you have further comments or a more precise expression should the relevant presenting complaint fail? If so note them here.					
Overall impression					
Do you consider the list in its current form helpful?					
Fully agree	Partly agree	Undecided	Partly disagree	Completely disagree	
Why?					

Thank you for your assistance!