1) Complications to treatment.
   A. Infection, defined as one of the following:
      Pneumonia (CRP > 50 mg/l, body temperature > 38.0 C, and a fresh chest x-ray infiltration).
      Empyema (CRP > 50 mg/l, body temperature > 38.0 C, and “pus in the drain”.
      Wound infection. Other infection related to the pneumothorax treatment.

   B. Bleeding defined as:
      1. Bleeding from the drainage clearly above what is expected.
      2. Significant increase in the amount of plural fluid after the drainage application.

   C. Re-expansion pulmonary oedema defined as:
      Acute respiratory failure within five hours after the treatment with crackles covering more than 1/3 of the dorsal side of the lungs in the standing or sitting position, or chest x-ray indicating lung oedema.

   D. Subcutaneous emphysema defined as: subcutaneous air observed on chest x-ray.

   E. Other complications not defined to be completed in the treatment form.