

Diagram 1. Overview of relations of the core terms of the vocabulary.

PROCESS	Actual event*		Near miss* (su
	Non preventable event	Preventable event (Adverse event*)	
OUTCOME	Harm: Adverse outcome*	No Harm	
Examples of events as illuminated in the analysis			
	<p>Example 1. A patient does not report any intolerance of penicillin. The penicillin is given and the patient develops an anaphylactic shock. In the analysis the reaction was found to be related to the disease of the patient.</p>	<p>Example 2. A patient reports <i>not</i> to be able to tolerate penicillin. The patient receives the penicillin, and develops an anaphylactic shock.</p>	<p>Example 3. A patient reports <i>not</i> to be able to tolerate penicillin. The patient receives the penicillin. The patient does not develop any allergic reaction worth mentioning.</p>
		<p>Example 6. A patient is not clear in reporting tolerance to penicillin. The doctor calculates the risk according to the available information. Some patients in this situation will get the penicillin. Some of these patients might react to the penicillin, while others will tolerate it.</p>	<p>Example 4. A patient, who is <i>not</i> able to tolerate penicillin, does not report an intolerance of penicillin. Before the penicillin is injected a relative points out, that the patient does not tolerate penicillin. The event is prevented.</p>

\* Terms in bold are defined in the vocabulary