

# FOLLOW-UP OF AN ADVERSE EVENT (IN THE DIGITAL ERA)

## Declaration of the event

**Adverse Event (AE) :**  
Accident, incident or malfunction whose consequences are, or could have been, harmful to patients, professionals, visitors or property.

**Serious Adverse Events (SAEs) :**  
Accident, incident or malfunction with consequences on people (reversible or not).

## Mail / SMS Alerts



## Analysis of the "digitized" AEF (Adverse Event Form)



# 1

The Quality Department and the managers receive **the new report in real time.**



# 2

If needed, the quality departments and / or managers request **additional information from the registrant.**

# 3

Establishment of a **multi-professional meeting** for the analysis of AEs.



The declaration is prioritized according to a **structured criticality scale.**



# 4

Selection of the AEs to be analyzed **according to the frequency / severity scales and search of the causes** (with the "ALARM" or "ORION" method, for example).



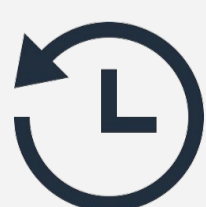
Implementation of **improvement actions** and safety barriers.

# 5

Follow-up and **Feedback.**



## Meetings Scheduling



## Digitized analysis report (associated with AEF)



## Collaborative action plan with real-time tracking



Did you know all of this could be done with just one tool?

