

Gemini



Drug

Safety

Dear Mr Loveday

Your drugs are safe . . . aren't they?

How sure are you that the tablets enclosed have been delivered safely and remain safe to consume?

Don't worry... they are harmless sweets and quite edible - enjoy them, but... are you confident that the drugs you dispense are equally safe?

Drug safety in your hospital

The temperature of your patients may be taken on a regular basis but how often and accurately recorded is the temperature of the medicines prescribed to them?

- Is there adequate control and monitoring of temperatures in the cold chain from Pharmacy to patient?
- Are medicines dispensed to wards stored in accordance with statutory regulations?
- Do your responsibilities include the safe storage of medicines in the Pharmacy and throughout the wider hospital?

Complete temperature compliance solution

A cost effective, easy to use solution for monitoring temperatures anywhere in the hospital cold chain is the Tinytag Medical temperature monitor. Simply by being placed alongside your medicines the Tinytag Medical automatically records and stores a complete temperature history.

Incorporated is a useful instant visual indicator that is activated if user defined high/low thresholds are exceeded.

The stored six month temperature history is easily transferred to your PC and printed as a graph or table, providing you with a permanent recoverable record.

Like many pharmaceutical products the Tinytag Medical is housed in a film canister style container thus allowing the effect of changing temperatures on sensitive drugs to be accurately mimicked and modelled.

Like to know more?

If you would like to know more about the Tinytag Medical solution (or just enjoyed the sweets and want to say thanks), contact me:

