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(57) Abstract :

Present disclosure provides for a system and a method for acquiring, storing, processing and monitoring vaccine and vaccination dates. The method ameliorates the need for alert messages and reminders to direct end users to administer the vaccine in the stipulated time. The alert signal can be a sound, a visual or a vibration signal and the reminders can be in the form of SMS or emails. The invention further employs a method to send repetitive reminders for a certain period so that there is an extremely low probability that the vaccination will be missed on the scheduled date.

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