

**E-workshop (via WebEx) on
Supply Chain Traceability
16-17 June 2020**

Objectives:

1. Product identification and barcoding as means to enable supply chain visibility
2. Master Data management as the base for traceability
3. Requirements of donor/financing organisations and regulatory bodies across the world

Participants profile:

Supply chain experts, regulatory experts, quality managers, experts involved in manufacturing processes, research and packaging design.

Expected Outcome:

At the end of the workshop participants will be able to:

1. Understand the technical background for product identification and barcoding
2. Understand the need and possible mechanism for master data exchange and traceability
3. Identify which changes need to be made to accommodate requirements from UNICEF, GAVI etc...

The workshop will be in English and there will be no translation service as our E-workshop is an activity to foster international integration and cooperation.

DAY 1, Tuesday 16 June 2020 – GS1		
Time	Topic	Speaker
07:45-08:00 (CET)	Registration & Introduction	DCVMN
08:00-08:45 (CET)	Introduction to GS1 and GS1 Healthcare	U. Kreysa & T. Snioc, GS1
08:45-09:00 (CET)	Q&A	U. Kreysa & T. Snioc, GS1
09:00-09:15 (CET)	Break	
09:15-10:00 (CET)	Identification & Marking of vaccines	U. Kreysa & T. Snioc, GS1
10:00-10:15 (CET)	Q&A	U. Kreysa & T. Snioc, GS1
10:15- (CET)	Adjourn	All participants

DAY 2, Wednesday 17 June 2020 – Zebra/Temptime		
Time	Topic	Speaker
07:45-08:00 (CET)	Registration & Recap	DCVMN
08:00-08:45 (CET)	What is a VVM? How is VVM type chosen for a vaccine?	J. Pearman, Zebra/Temptime
08:45-09:00 (CET)	Q&A	J. Pearman, Zebra/Temptime
09:00-09:15 (CET)	Break	
09:15-10:00 (CET)	Implementation of VVM at a vaccine manufacturer VVM innovation	J. Pearman, Zebra/Temptime
10:00-10:15 (CET)	Q&A	J. Pearman, Zebra/Temptime
10:15- (CET)	Adjourn	All participants