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| ***Note****: this is a proof-of-concept guide created to facilitate the discussion about the representation of the ISO TS 5384 Categorial Structure and Data Elements for the Identification and Exchange of Immunization Data and artefacts as HL7 FHIR logical models.* |

### Scope

Facilitate the sharing of thoughts and artefacts about the vaccinations and vaccination certificates.

### Introduction

#### Objective

To provide a minimal but not exhaustive immunization data set with business requirements and demonstrate their use for key use cases.

#### Business needs

* Existing messaging standards do not provide enough detail.
* Business and technical stakeholders need a common understanding of the data elements and related requirements by use case to effectively adopt within digital health solutions.
* Must align with IPS and support FHIR implementations.

### Authors and Contributors

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