Disclosure Levels	Abbreviation	Information Disclosure	Mode of Information Presentation			
Private Venue	PV	Minimal	Conclusion only (yes/no)			
Border Control	вс	Medium	Conclusion only (yes/no fo	r vaccine approved in country of arrival - "allow list" of vaccines in MS)		
Medical	MD	Full (Medical Info)	Original Data			
				https://www.hl7.org/fhir/immunization-definitions.html		
	PV	ВС	MD	HL7 / FHIR 4.1 path (root: Immunization)	NOTES	
Legal name	✓	✓	✓	ref: patient	PV = Initials; BC,MD = Full Name	
Person ID			✓	ref: patient		
Administrative Gender			✓	ref: patient		
Date of Birth			✓	ref: patient	Mandatory if no PersonID	
Disease or Agent Targeted	~	✓	✓	protocolApplied.targetDisease		
Vaccine / Prophylaxis			✓	vaccineCode	https://www.hl7.org/fhir/valueset-vaccine-code.h	<u>ntml</u>
Vaccine Medicinal Product			✓	(unclear: vaccineCode in FHIR 4.1 seems closest)		
Marketing Authorization Holder			✓	ref:manufacturer	Unclear if MAH == Manufacturer, I will assume	yes
Number in series of Dose			✓	protocolApplied.doseNumber / protocolApplied.seriesDoses		
Batch/Lot Number			✓	lotNumber		
Date Of Vaccination			✓	occurence		
Start Date of Validity	~	✓	✓	(date of administering vaccine?)		
Administering Centre			✓	ref: performer.actor where (performer.function == AP)		
Health Professional ID			✓	ref: performer.actor->practitioner.identifier		
Country of Vaccination			✓	ref: location->position (long, lat, alt -> WGS84) OR ref:location->address		
Next vaccination date			✓	not available directly: there is expirationDate of current vaccine		
Certificate Issuer	✓	✓	✓			
Certificate Identifier		✓	✓		UVCI	
Certificate Valid From	~	✓	✓			
Certificate Valid Until	✓	✓	✓			
Certificate Schema Version	~	✓	✓			
Issuing Authority Country	✓	\checkmark	\checkmark		PV =-only 2 digit country code from UVCI; BC, I	MD - Full UVCI
Separate FHIR resource for vacc	nation certificate?	Or do we get these paramete	ers from e.a. the IIS some of	her way?		
				s/default/files/documents/designing-implementing-immunisation-information-sy	vstem 0.pdf	
IIS HL7 https://www.cdc.gov/vacc			S	S. 3013310		

[1] I think we need this at PV (level 0 too - even if in abbreviated form?)								