

	Conditional	Profile	Title	Description	Details	Conformance acceptance criteria	Assessment	Comments
Infrastructure		1 NO	Infrastructure	Time synchronization	It is mandatory to have a time synchronization mechanism (e.g. NTP, Chrony, ...) installed on hosts which access the backend services of Reimbursement/PID.	The participant shall describe and sign a statement that either within the software, or on each OS/computer where the software is or will be installed, a time synchronization system is used.	Time-synchronization on systems connecting to the backend services shall be in place. Participant need to provide valid evidences as requested in test plan Reimbursement/PID.	
		2 NO	Infrastructure	Management of eHealthID	eHealthID identifier storage and assignment in the application. The application must ensure the appropriate linkage between the user of the system and his health professional identifier.	The participant shall describe how the application is dealing with the secure user eHealthID management.	Secure management of eHealthID shall be ensured. Participant need to provide valid evidences as requested in test plan Reimbursement/PID.	
		3 NO	Infrastructure	Secure storage and restricted access to private key	The storage and access to the private key for the signature and mTLS (where requested) must be restricted	The participant shall describe how the security of the private key and keystore are managed on the system and within the application.	Secure management and access to private key and keystore shall be ensured. Participant need to be provide valid evidences as requested in test plan Reimbursement and PID	
Authentication		4 NO	Authentication	Secure authentication using eSanté platform tSP service	Authentication of health professional at the eSanté Platform backend.	The participant need to provide evidences to securely authenticate health professionals at the eSanté platform backend.	Successful implementation of the authentication process following the specification "Reimbursement-PID MySecu Integration Guide" and provision of relevant evidences requested in test plan Reimbursement/PID as proof.	
		5 NO	Authentication	WS-Security Authentication MySecu	Authentication to MySecu platform backend in order to access business services.	The participant need to provide evidences to securely authenticate users using eSanté platform token at the MySecu platform backend.	Successful implementation of the authentication process following the specification "Reimbursement-PID MySecu Integration Guide" and provision of relevant evidences requested in test plan Reimbursement/PID.	
Reimbursement		6 NO	Authentication	GP Code verification	As a professional healthcare you should have a GP code		If there is no GP Code, login will be refused.	
		7 NO	Reimbursement	Transfer of a paid Mémoire d'honoraires to CNS	The system shall be able to transfer structured MH document to CNS. This case concerns a paid MH.		Successful implementation of the transmission of the Mémoire d'honoraires, following the specification provided by CNS for Reimbursement and provision of relevant evidences requested in test plan Reimbursement/PID.	
		8 NO	Reimbursement	Transfer of an unpaid Mémoire d'honoraires to CNS	The system shall be able to transfer structured MH document to CNS. This case concerns an unpaid MH.		Successful implementation of the transmission of the Mémoire d'honoraires, following the specification provided by CNS for Reimbursement and provision of relevant evidences requested in test plan Reimbursement/PID.	
		9 NO	Reimbursement	Transfer of a 2-pages Mémoire d'honoraires to CNS	The system shall be able to transfer structured MH document to CNS. This case concerns a MH consisting of at least 2 pages.		Successful implementation of the transmission of the Mémoire d'honoraires, following the specification provided by CNS for Reimbursement and provision of relevant evidences requested in test plan Reimbursement/PID.	
		10 YES	Reimbursement	Transfer of a dentist's Mémoire d'honoraires to CNS, with dental position and suffix (for dentist solution only)	The system shall be able to transfer structured MH document to CNS. This case concerns a MH containing at least a code with dental position and a code with suffix.		Successful implementation of the transmission of the Mémoire d'honoraires, following the specification provided by CNS for Reimbursement and provision of relevant evidences requested in test plan Reimbursement/PID.	
		11 NO	Reimbursement	Transfer of a Mémoire d'honoraires to CNS, for a patient <u>without</u> a Luxembourgish registration number (matricule)	The system shall be able to transfer structured MH document to CNS. This case concerns a MH for a patient who doesn't have a Luxembourgish registration number.		Successful implementation of the transmission of the Mémoire d'honoraires, following the specification provided by CNS for Reimbursement and provision of relevant evidences requested in test plan Reimbursement/PID.	
		12 NO	Reimbursement	Transfer of a Mémoire d'honoraires to CNS, containing an additional information (code 009)	The system shall be able to transfer structured MH document to CNS. This case concerns a MH that contains an additional information (complément d'information) with code 009.		Successful implementation of the transmission of the Mémoire d'honoraires, following the specification provided by CNS for Reimbursement and provision of relevant evidences requested in test plan Reimbursement/PID.	
		13 NO	Reimbursement	Integrate the webservices responses	The system shall be able to integrate the eventual errors (anomalies) returned by CNS and display them to the user (health professional)		Participant needs to provide evidence to prove the implementation of the requested functionality (e.g. print screens, logs, sent and received XMLs)	
		14 NO	Reimbursement	Cancellation of the MH formerly uploaded (type 1)	The system shall implement functionality to allow the cancellation of MH document which was uploaded formerly, without submission of a replacement document.		Successful implementation/provision of the requested functionality, following the specification provided by CNS for Reimbursement and provision of relevant evidences requested in test plan Reimbursement/PID.	
		15 YES	Reimbursement	Cancellation of the formerly uploaded MH with submission of new MH (type 2)	The system may implement functionality to allow the cancellation of MH document which was uploaded formerly, with the reference of the replacement document included in the cancellation request.	Conditionally the participant may provide this functionality, where a new MH is provided and a formerly provided MH will be canceled. The reference of the new MH is included in the cancellation request.	If implemented, participant shall successfully implement this functionality by following the specification provided by CNS for Reimbursement and provision of relevant evidences requested in test plan Reimbursement/PID.	
		16 NO	Reimbursement	Provide MH transfer reporting	Provide periodically to the health professional, in a reliable and traceable way, an overview about how many MH have been exchanged electronically with the CNS over a certain time interval (e.g. monthly)	The participant shall provide to the user (health professional) any mean/functionality which will allow him to regularly get an overview (e.g. Dashboard/reporting) about the numbers of MH being exchanged with the CNS, within a time interval (e.g. monthly). The way/kind of implementation provided, is participants decision.	Participant needs to provide valid evidences as requested in test plan Reimbursement/PID, to proof implementation/provision of the requested functionality.	
		17 NO	Reimbursement	PDF management	The system shall be able to manage the generated PDF returned from eConnector		Participant needs to provide evidence to prove the implementation of the pdf functionality (pdf generated by the eConnector, print screens)	
PID		18 NO	PID	Transfer of Mémoire d'honoraires to CNS for simulation	The system shall provide functionality in compliance to specification to transfer MH to perform simulation and process the simulation response.		Successful implementation of the MH transfer for simulation following the specification "PID - Documentation technique pour les industriels" and provision of relevant evidences requested in test plan Reimbursement/PID.	
		19 YES	PID	Transfer of a dentist's Mémoire d'honoraires to CNS for simulation, with dental position and suffix (for dentist solution only)	The system shall provide functionality in compliance to specification to transfer MH to perform simulation and process the simulation response.		Successful implementation of the MH transfer for simulation following the specification "PID - Documentation technique pour les industriels" and provision of relevant evidences requested in test plan Reimbursement/PID.	
		20 NO	PID	Send validation for simulation response of transferred MH, with a reference of payment from the health professional	The system shall provide functionality in compliance to specification to send a validation request related to the simulation response, in case the simulation response is accepted by the health professional.		Successful implementation of the MH validation process following the specification "PID - Documentation technique pour les industriels" and provision of relevant evidences requested in test plan Reimbursement/PID	
		21 NO	PID	Display rejection reasons ("motif anomalie") sent by the simulation response at line level ("LigneUTARetour")	In case of a rejected simulation, the system shall display to the user (health professional) the details of the rejection reasons sent by CNS in the simulation response (at the line level)	If the simulation was rejected, the user (health professional) needs to see the reasons behind the rejection, that are detailed line by line (for each code).	Participant needs to provide evidence to prove the implementation of the requested functionality (e.g. print screens, logs, sent and received XMLs)	
		22 NO	PID	Receive error code after trying to send the validation of an expired simulation response	The system should not be able to send the validation for an expired simulation response (10 min timeout). An error should appear on the screen of the user.		Participant needs to provide evidence to prove the implementation of the requested functionality (e.g. print screens, logs, sent and received XMLs)	
		23 NO	PID	Send challenge request for simulation response of transferred MH	The system shall provide functionality in compliance to specification to send a challenge request related to the simulation response, in case the simulation response is not accepted by the health professional.		Successful implementation of the challenge process following the specification "PID - Documentation technique pour les industriels" and provision of relevant evidences requested in test plan Reimbursement/PID.	
		24 NO	PID	Provide MH transfer reporting	Provide periodically to the health professional, in a reliable and traceable way, an overview about how many MH have been exchanged electronically via PID with the CNS over a certain time interval (e.g. monthly)	The participant shall provide to the user (health professional) any mean/functionality which will allow him to regularly get an overview (e.g. Dashboard/reporting) about the numbers of MH being exchanged via PID with the CNS, within a time interval (e.g. monthly). The way/kind of implementation provided, is participants decision.	Participant need to provide valid evidences as requested in test plan Reimbursement/PID, to proof implementation/provision of the requested functionality.	
Electronic Signature		25 NO	PID	Print MH layout including a personal convenience code (CP)	The system shall be able to print the MH in compliance to the PID layout specification and include in the test at least one CP (personal convenience) code.		Participant needs to provide evidence to prove the implementation of the requested functionality (e.g. generated pdf of the MH)	
		26 NO	Electronic Signature	Integration of the electronic signature on standardized formulas	The mandatory electronic signature aims to uniquely identify the M/MD who performed the act or service or issued a standardized formula.	The industrial needs to provide evidences of a secure and digital signature of the standardized formula in order to identify the M/MD.	Successful Implementation of the electronic signature on standardized formulas as required in the DSR. (cf. page 16 Point 3.4)	
CT - Requirements specific to type "Certificat médical d'incapacité de travail pour congé maladie ou d'accident du travail (DMCMAL)"								
		27 NO	CT / DMCMAL	Transfer of a CT to CNS with a two digits diagnostic code.	The system shall be able to transfer a structured CT document to CNS. This case concerns a CT with a two digits diagnostic code.	The system shall be able to transfer a structured CT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper components "destinataire" and "patient" must be completed - document content "document_dmcmal" must be completed - component "infoCns" must be completed - diagnostic code must be completed - please use the value "99" ("codeDiagnostic")	Successful implementation of the transmission of the CT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)	
		28 NO	CT / DMCMAL	Transfer of a CT to CNS with an ICD-10 code.	The system shall be able to transfer a structured CT document to CNS. This case concerns a CT with an ICD-10 code of the current ICD-10 nomenclature used as diagnostic.	The system shall be able to transfer a structured CT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper components "destinataire" and "patient" must be completed - document content "document_dmcmal" must be completed - component "infoCns" must be completed - ICD code must be completed - please use the value "K71.5" ("codecd10")	Successful implementation of the transmission of the CT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)	
		29 NO	CT / DMCMAL	Transfer of a CT to CNS for a patient <u>without</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CT document to CNS. This case concerns a CT for a patient <u>without</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper components "destinataire" and "patient" must be completed - depot document component "identifiantUnique" must be empty - document content "document_dmcmal" must be completed - to identify the patient accordingly, the component "identifiantPatient" must be chosen (date of birth, last name, first name) - component "infoCns" must be completed	Successful implementation of the transmission of the CT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)	
		30 NO	CT / DMCMAL	Transfer of a CT to CNS with an accident number.	The system shall be able to transfer a structured CT document to CNS. This case concerns a CT related to an accident whose accident's number is known.	The system shall be able to transfer a structured CT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper components "destinataire" and "patient" must be completed - document content "document_dmcmal" must be completed - component "numerocdcien" must be completed - component "infoCns" must be completed	Successful implementation of the transmission of the CT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)	
		31 NO	CT / DMCMAL	Transfer of a CT to CNS with an accident date.	The system shall be able to transfer a structured CT document to CNS. This case concerns a CT related to an accident whose accident's number is unknown.	The system shall be able to transfer a structured CT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper components "destinataire" and "patient" must be completed - document content "document_dmcmal" must be completed - component "dateAccident" must be completed - component "infoCns" must be completed	Successful implementation of the transmission of the CT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)	
		32 NO	CT / DMCMAL	Transfer of a CT to CNS related to a specific case. Case 1: Conventional radiotherapy or chemotherapy in progress Case 2: Organ transplant/bone marrow transplant less than 3 months ago Case 3: Patient hospitalized continuously for 3 weeks on the date of the certificate	The system shall be able to transfer a structured CT document to CNS. This case concerns a CT related to a specific case: Case 1: Conventional radiotherapy or chemotherapy in progress Case 2: Organ transplant/bone marrow transplant less than 3 months ago Case 3: Patient hospitalized continuously for 3 weeks on the date of the certificate	The system shall be able to transfer a structured CT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper components "destinataire" and "patient" must be completed - document content "document_dmcmal" must be completed - component "infoCns" must be completed - component "numerocCns" must be completed	Successful implementation of the transmission of the CT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)	
		33 NO	CT / DMCMAL	Transfer of a CT to CNS related to the intervention of a third party.	The system shall be able to transfer a structured CT document to CNS. This case concerns a CT related to the intervention of a third party (e.g. physical violence, traffic accident, dog bite, etc.).	The system shall be able to transfer a structured CT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper components "destinataire" and "patient" must be completed - document content "document_dmcmal" must be completed - component "fauteTiers" must be completed - component "dateFauteTiers" can be completed.	Successful implementation of the transmission of the CT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)	
		34 NO	CT / DMCMAL	Cancellation of the CT formerly uploaded (type 1).	The system shall implement functionality to allow the cancellation of CT document, which was uploaded formerly, without submission of a replacement document.		Successful implementation of the transmission of the CT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented cancellation screen(s)	
		35 YES	CT / DMCMAL	Cancellation of the formerly uploaded CT, type DMCMAL, with submission of new CT (type 2).	The system may implement functionality to allow the cancellation of CT document, which was uploaded formerly, with the reference of the replacement document included in the cancellation request.	Conditionally the participant may provide this functionality, where a new CT is provided and a formerly provided CT will be canceled. The reference of the new CT is included in the cancellation request.	If implemented, participant shall successfully implement this functionality by following the specification provided by CNS and provision of relevant evidences requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented cancellation screen(s)	
		36 YES	CT / DMCMAL	Provide the ability to enter any ICD-10 code as a diagnostic.	The system shall give the ability to the user (health professional) to enter any ICD-10 code as a diagnostic.		Successful implementation of the transmission of the CT, following the specification provided by CNS. Below provision of relevant evidences is requested: - screenshot(s) of the implemented input screen(s) / search engine	
		37 YES	CT / DMCMAL	Prohibit sending a CT with an incapacity for work end date prior to the incapacity for work start date.	The system shall prohibit sending inconsistent data.		Successful implementation of the transmission of the CT, following the specification provided by CNS. Below provision of relevant evidences is requested: - screenshot(s) of the implemented input screen(s)	
CT - Requirements specific to type "Certificat médical de congé pour raisons familiales (DMCRFT)"								

38	NO	CIT / DMCRF	Transfer of a CIT to CNS for a patient (minor child) <u>with</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CIT document to CNS. This case concerns a CIT for a minor child patient <u>with</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CIT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper component "destinataire" must be completed with parent's personal data - wrapper component "patient" must be completed with minor child's personal data - document content "document_dmcrt" must be completed - to identify the patient (minor child) accordingly, the component "matricule" of the patient must be chosen. Please use a matricule starting with "2024".	Successful implementation of the transmission of the CIT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)			
39	NO	CIT / DMCRF	Transfer of a CIT to CNS for a patient (minor child) <u>without</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CIT document to CNS. This case concerns a CIT for a minor child patient <u>without</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CIT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper component "destinataire" must be completed with parent's personal data - wrapper component "patient" must be completed with minor child's personal data - document content "document_dmcrt" must be completed - to identify the patient (minor child) accordingly, the component "identifiantPatient" must be chosen (date of birth, last name, first name)	Successful implementation of the transmission of the CIT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)			
40	NO	CIT / DMCRF	Transfer of a CIT to CNS intended for a parent <u>with</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CIT document to CNS. This case concerns a CIT intended for a parent <u>with</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CIT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper component "destinataire" must be completed with parent's personal data - wrapper component "patient" must be completed with minor child's personal data - depot document component "identifiantUnique" must be completed with the Luxembourgish registration number (matricule) of the parent. - document content "document_dmcrt" must be completed - to identify the parent accordingly, the component "matricule" of the parent must be chosen	Successful implementation of the transmission of the CIT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)			
41	NO	CIT / DMCRF	Transfer of a CIT to CNS intended for a parent <u>without</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CIT document to CNS. This case concerns a CIT intended for a parent <u>without</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CIT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper component "destinataire" must be completed with parent's personal data - wrapper component "patient" must be completed with minor child's personal data - depot document component "identifiantUnique" must be empty - document content "document_dmcrt" must be completed - to identify the parent accordingly, the component "identifiantParent" must be chosen (date of birth, last name, first name)	Successful implementation of the transmission of the CIT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)			
42	NO	CIT / DMCRF	Transfer of a CIT to CNS related to an extension (prorogation).	The system shall be able to transfer a structured CIT document to CNS. This case concerns a CIT related to an extension (prorogation).	The system shall be able to transfer a structured CIT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper component "destinataire" must be completed with parent's personal data - wrapper component "patient" must be completed with minor child's personal data - document content "document_dmcrt" must be completed - boolean "prorogation" must be "true"	Successful implementation of the transmission of the CIT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)			
43	NO	CIT / DMCRF	Transfer of a CIT to CNS related to an hospitalization (hospitalisation).	The system shall be able to transfer a structured CIT document to CNS. This case concerns a CIT related to an hospitalization (hospitalisation).	The system shall be able to transfer a structured CIT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper component "destinataire" must be completed with parent's personal data - wrapper component "patient" must be completed with minor child's personal data - document content "document_dmcrt" must be completed - boolean "hospitalisation" must be "true"	Successful implementation of the transmission of the CIT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)			
CIT - Requirements specific to type "Certificat médical de congé maternité (DMCMAT)"									
44	NO	CIT / DMCMAT	Transfer of a CIT to CNS for a patient <u>with</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CIT document to CNS. This case concerns a CIT for a patient <u>with</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CIT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper components "destinataire" and "patient" must be completed - depot document component "identifiantUnique" must be completed - document content "document_dmcmat" must be completed - to identify the patient accordingly, the component "matricule" of the patient must be chosen	Successful implementation of the transmission of the CIT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)			
45	NO	CIT / DMCMAT	Transfer of a CIT to CNS for a patient <u>without</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CIT document to CNS. This case concerns a CIT for a patient <u>without</u> a Luxembourgish registration number (matricule).	The system shall be able to transfer a structured CIT document to CNS, including wrapper component. To pass the test, following instructions must be respected : - wrapper components "destinataire" and "patient" must be completed - depot document component "identifiantUnique" must be empty - document content "document_dmcmat" must be completed - to identify the patient accordingly, the component "identifiantPatient" must be chosen (date of birth, last name, first name)	Successful implementation of the transmission of the CIT, following the specification provided by CNS. Below provision of relevant evidences is requested: - XML sent to eConnector - received XML - screenshot(s) of the implemented input screen(s)			
CIT - Generic Requirements									
46	NO	CIT	Provide CIT transfer reporting to the user.	Provide periodically to the health professional, in a reliable and traceable way, an overview about CIT(s) that have been exchanged electronically with the CNS over a certain time interval (e.g. monthly).	The participant shall provide to the user (health professional) any mean/functionality which will allow him to regularly get an overview (e.g. Dashboard/reporting) about the CITs being exchanged with the CNS, within a time interval (e.g. monthly). The way/kind of implementation provided, is participants decision.	Participant needs to provide valid evidences to proof implementation/provision of the requested functionality (sent / received XMLS, print screens).			
47	NO	CIT	Provide an information to the user in case of a CIT successful transfer.	Provide to the health professional, in a reliable way, an information about CIT that have been successfully exchanged electronically with the CNS.	The participant shall provide to the user (health professional) any mean/functionality which will allow him to verify that the CIT is being exchanged properly with the CNS. The way/kind of implementation provided, is participants decision.	Participant needs to provide valid evidences to proof implementation/provision of the requested functionality (sent / received XMLS, print screens).			
48	NO	CIT	Provide an information to the user in case of a CIT transfer failure.	Provide to the health professional, in a reliable way, an information about CIT that has not been exchanged electronically with the CNS.	The participant shall provide to the user (health professional) any mean/functionality which will allow him to notice that the CIT is not being exchanged properly with the CNS. The way/kind of implementation provided, is participants decision.	Participant needs to provide valid evidences to proof implementation/provision of the requested functionality (sent / received XMLS, print screens of the error message).			
49	NO	CIT	Provide a warning message to the user asking him to print and give the PDF version of the CIT to the patient (or parent in case of CRF) when the recipient of the CIT doesn't have a Luxembourgish registration number (matricule).	Provide to the health professional, in a reliable way, the need to print and give to the patient (or parent in case of CRF) the PDF version of the CIT when the recipient of the CIT doesn't have a Luxembourgish registration number (matricule).	The participant shall provide to the user (health professional) any mean/functionality which will allow him to notice that the PDF version of the CIT has to be printed and give to the patient (or parent in case of CRF) when the recipient of the CIT doesn't have a Luxembourgish registration number (matricule).	Participant needs to provide valid evidences to proof implementation/provision of the requested functionality.			