	severity	code	
19	error	structure	Unable to find a profile match for urn:uuid:6174f307-4945-4365-b5b0-445786690099 among choices: https://fhir.nwge StructureDefinition/Organization, https://fhir.nwgenomics.nhs.uk/StructureDefinition/PractitionerRole
18	error	value	The pattern [system http://terminology.hl7.org/CodeSystem/v2-0203, code AN, and display 'Account number'] defined i fhir.nwgenomics.nhs.uk/StructureDefinition/HospitalProviderSpellIdentifier|0.1.0 not found. Issues: [ValidationMessage[level=ERROR,type=VALUE,location=Bundle.entry[7].resource.encounter.identifier.type.coding.co 'VN' but is fixed to 'AN' in the profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/HospitalProviderSpellIdentifie ValidationMessage[level=ERROR,type=VALUE,location=Bundle.entry[7].resource.encounter.identifier.type.coding.dis element 'display' - required by fixed value assigned in profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/ HospitalProviderSpellIdentifier|0.1.0]]
16	error	processing	Slicing cannot be evaluated: Could not match discriminator (type) for slice ServiceRequest.identifier:OrderFillerNumbe fhir.nwgenomics.nhs.uk/StructureDefinition/ServiceRequest|0.1.0 - the discriminator [type] does not have fixed value, b assertions
12	error	invalid	Wrong Display Name 'Multi Target NGS Panel Small' for https://fhir.nhs.uk/CodeSystem/England-GenomicTestDirecto no valid display names found for language(s) 'en'. Default display is 'null'
21	information	code-invalid	None of the codings provided are in the value set 'Genomic Clinical Indication Codes' (https://fhir.nwgenomics.nhs.uk/V GenomicClinicalIndicationCodes|0.1.0), and a coding is recommended to come from this value set (codes = https://fhir.n reasonfortesting-genomics#relapse)
17	information	code-invalid	None of the codings provided are in the value set 'Laboratory Order' (http://hl7.eu/fhir/laboratory/ValueSet/lab-orderCo a coding is recommended to come from this value set (codes = https://fhir.nhs.uk/CodeSystem/England-GenomicTestDi
20	information	structure	Details for urn:uuid:6174f307-4945-4365-b5b0-445786690099 matching against profile https://fhir.nwgenomics.nhs.uk PractitionerRole|0.1.0
14	warning	not-found	A definition for CodeSystem 'https://fhir.nhs.uk/CodeSystem/reasonfortesting-genomics' could not be found, so the code
13	warning	code-invalid	None of the codings provided are in the value set 'IdentifierType' (http://hl7.org/fhir/ValueSet/identifier-type|4.0.1), and from this value set unless it has no suitable code (note that the validator cannot judge what is suitable) (codes = http://te CodeSystem/v2-0203#NH)
8	warning	code-invalid	None of the codings provided are in the value set 'IdentifierType' (http://hl7.org/fhir/ValueSet/identifier-type|4.0.1), and from this value set unless it has no suitable code (note that the validator cannot judge what is suitable) (codes = http://te CodeSystem/v2-0203#NH)
6	warning	code-invalid	None of the codings provided are in the value set 'IdentifierType' (http://hl7.org/fhir/ValueSet/identifier-type|4.0.1), and from this value set unless it has no suitable code (note that the validator cannot judge what is suitable) (codes = http://te CodeSystem/v2-0203#NH)
3	warning	code-invalid	None of the codings provided are in the value set 'IdentifierType' (http://hl7.org/fhir/ValueSet/identifier-type|4.0.1), and from this value set unless it has no suitable code (note that the validator cannot judge what is suitable) (codes = http://te CodeSystem/v2-0203#NH)
1	warning	code-invalid	None of the codings provided are in the value set 'IdentifierType' (http://hl7.org/fhir/ValueSet/identifier-type|4.0.1), and from this value set unless it has no suitable code (note that the validator cannot judge what is suitable) (codes = http://te CodeSystem/v2-0203#NH)
10	warning	code-invalid	None of the codings provided are in the value set 'IdentifierType' (http://hl7.org/fhir/ValueSet/identifier-type|4.0.1), and from this value set unless it has no suitable code (note that the validator cannot judge what is suitable) (codes = http://te CodeSystem/v2-0203#NH)