

14, Feb 2026

severity	code	details
25 error	invalid	Profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0, Element matches more than one slice - organization, operator [Bundle.entry[4].resource.performer[0]]
24 error	invalid	Profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0, Element matches more than one slice - organization, organisation [Bundle.entry[4].resource.performer[1]]
23 error	invalid	Profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0, Element matches more than one slice - organization, organisation [Bundle.entry[4].resource.performer[0]]
22 error	processing	Slicing cannot be evaluated: Could not match discriminator (\$this) for slice DiagnosticReport.category:Genetics in profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0 - the discriminator [\$this] does not have fixed value, binding or existence assertions [Bundle.entry[4].resource.category[0]]
29 error	structure	Slice 'DiagnosticReport.performer:organisation': a matching slice is required, but not found (from https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0). Note that other slices are allowed in addition to this required slice [Bundle.entry[4].resource]
30 error	structure	The extension http://hl7.org/fhir/5.0/StructureDefinition/extension-DiagnosticReport.supportingInfo is not allowed to be used at this point (this element is [Bundle.entry.resource]; allowed for this version = e:DiagnosticReport) [Bundle.entry[4].resource]
31 error	structure	DiagnosticReport.code.coding: minimum required = 1, but only found 0 (from https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0) [Bundle.entry[4].resource.code]
15 error	invalid	No definition could be found for URL value 'http://hl7.org/fhir/diagnosticreport-relevant-information-types' [Bundle.entry[4].resource/*DiagnosticReport/null*/.extension[0].extension[1].value.ofType(CodeableConcept)]
32 error	structure	Slice 'DiagnosticReport.code.coding:GenomicTestDirectory': a matching slice is required, but not found (from https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0). Note that other slices are allowed in addition to this required slice [Bundle.entry[4].resource.code]
26 error	invalid	Profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0, Element matches more than one slice - organization, operator [Bundle.entry[4].resource.performer[1]]
13 error	structure	Invalid Resource target type. Found DocumentReference, but expected one of ([Observation, Procedure, DiagnosticReport]) [Bundle.entry[4].resource/*DiagnosticReport/null*/.extension[0].extension[0].value.ofType(Reference)]
33 error	structure	The extension http://hl7.org/fhir/StructureDefinition/event-performerFunction is not allowed to be used at this point (this element is [Bundle.entry.resource.performer, Reference]; allowed for this version = e:Observation.performer, e:DiagnosticReport.performer, e:DocumentReference.author) [Bundle.entry[4].resource.performer[0]]
7 error	invalid	Not a valid instant format: '2025-09-05' [Bundle.entry[3].resource/*DocumentReference/null*/.date]
34 error	structure	DiagnosticReport.performer.type: minimum required = 1, but only found 0 (from https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0) [Bundle.entry[4].resource.performer[0]]
35 error	structure	DiagnosticReport.performer.identifier: minimum required = 1, but only found 0 (from https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0) [Bundle.entry[4].resource.performer[0]]
36 error	structure	The extension http://hl7.org/fhir/StructureDefinition/event-performerFunction is not allowed to be used at [Bundle.entry[4].resource.performer[0]]

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		this point (this element is [Bundle.entry.resource.performer, Reference]; allowed for this version = e:Observation.performer, e:DiagnosticReport.performer, e:Media.operator)
12 error	structure	The type 'DocumentReference' is not a valid Target for this element (must be one of [CanonicalType[http://hl7.org/fhir/StructureDefinition/Procedure], CanonicalType[http://hl7.org/fhir/StructureDefinition/Observation], CanonicalType[http://hl7.org/fhir/StructureDefinition/DiagnosticReport]]) [Bundle.entry[4].resource/*DiagnosticReport/null*/.extension[0].extension[0].value.ofType(Reference)]
27 error	structure	DiagnosticReport.identifier: minimum required = 1, but only found 0 (from https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0) [Bundle.entry[4].resource]
28 information	not-supported	DiagnosticReport.category:Genetics: Found 0 matches, but unable to check minimum required (DiagnosticReport.category) due to lack of slicing validation (from https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0) [Bundle.entry[4].resource]
17 warning	structure	A Reference without an actual reference or identifier should have a display [Bundle.entry[4].resource/*DiagnosticReport/null*/.performer]
16 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 a coding should come from this value set unless it has no suitable code (note that the validator cannot judge what is suitable) (codes = http://terminology.hl7.org/CodeSystem/v2-0203#NH) [Bundle.entry[4].resource/*DiagnosticReport/null*/.subject.id]
14 warning	not-found	A definition for CodeSystem 'http://hl7.org/fhir/diagnosticreport-relevant-information-types' could not be found, so the code cannot be validated [Bundle.entry[4].resource/*DiagnosticReport/null*/.extension[0].extension[1].value.ofType(CodeableConcept)]
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 a coding should come from this value set unless it has no suitable code (note that the validator cannot judge what is suitable) (codes = http://terminology.hl7.org/CodeSystem/v2-0203#NH) [Bundle.entry[3].resource/*DocumentReference/null*/.subject.id]
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 a coding should come from this value set unless it has no suitable code (note that the validator cannot judge what is suitable) (codes = http://terminology.hl7.org/CodeSystem/v2-0203#NH) [Bundle.entry[1].resource/*Patient/null*/.identifier[0].type]