

15, Feb 2026

| | severity | code | details |
|-----|----------|-----------|--|
| 0 | error | invalid | Object must have some content [Bundle.entry[16].resource.value[x].coding[0]] |
| 208 | error | structure | Unable to find a profile match for urn:uuid:390b9685-ff62-49db-bbfe-0aa59e283268 among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[22]] |
| 206 | error | structure | Unable to find a profile match for urn:uuid:a25a7b53-70d3-40a8-ab5a-2f2f2532d8c5 among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[21]] |
| 170 | error | structure | Unable to find a profile match for urn:uuid:d912a5e9-a504-4160-a7bf-8ad7884a5c8b among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[3]] |
| 204 | error | structure | Unable to find a profile match for urn:uuid:e44374fc-ab25-4a1f-a54e-948f94559e11 among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[20]] |
| 202 | error | structure | Unable to find a profile match for urn:uuid:a3e44bed-7187-4164-9c9d-0fecb7a57b52 among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[19]] |
| 172 | error | structure | Unable to find a profile match for urn:uuid:cc4600c7-5eac-46ef-84d4-10a4aa0f3216 among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[4]] |
| 200 | error | structure | Unable to find a profile match for urn:uuid:3d51820d-fe85-4f44-a309-f4111bfec74 among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[18]] |
| 198 | error | structure | Unable to find a profile match for urn:uuid:cadd8e40-1194-4236-9242-c5c8f8d02efa among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[17]] |
| 174 | error | structure | Unable to find a profile match for urn:uuid:0285e351-366b-484b-94d7-c844cf7757bd among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[5]] |
| 196 | error | structure | Unable to find a profile match for urn:uuid:5b9e7dec-01f0-471c-8f0c-aaf699824dce among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[16]] |
| 194 | error | structure | Unable to find a profile match for urn:uuid:ca9f8ce5-b9b1-4388-a09f-41943f1dbc54 among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[15]] |
| 192 | error | structure | Unable to find a profile match for urn:uuid:72061788-6e34-4097-a450-6acec909b1ed among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[14]] |
| 190 | error | structure | Unable to find a profile match for urn:uuid:c62773a4-0661-499d-87b3-8f426032df85 among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[13]] |
| 188 | error | structure | Unable to find a profile match for urn:uuid:bb9bae7d-ffaa-448f-880d-cdb57256295f among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[12]] |
| 186 | error | structure | Unable to find a profile match for urn:uuid:9efc19fc-873b-43a3-b81e-4dd7229d146b among choices: https://fhir.nwgenomics.nhs.uk/ StructureDefinition/Observation [Bundle.entry[42].resource.result[11]] |
| 184 | error | structure | Unable to find a profile match for urn:uuid:b265f4b9-eea5-41dc-857e-1a3d6db5e19e [Bundle.entry[42].resource.result[10]] |

| severity | code | details |
|-----------|------------|---|
| 182 error | structure | among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation Unable to find a profile match for urn:uuid:4d2b2928-d055-45cf-bcff-411b7d2cb871 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[9]] |
| 176 error | structure | Unable to find a profile match for urn:uuid:7888d7a8-3c06-4821-943c-3714114ee5e7 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[6]] |
| 180 error | structure | Unable to find a profile match for urn:uuid:d44d34e9-2bb8-443e-bc6d-323a1d309a98 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[8]] |
| 210 error | structure | Unable to find a profile match for urn:uuid:d0327b45-552d-4801-9cca-b62c57a85b5b among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[23]] |
| 212 error | structure | Unable to find a profile match for urn:uuid:7c885fab-377c-4afd-917c-a17830bbf2ea among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[24]] |
| 168 error | structure | Unable to find a profile match for urn:uuid:75494edd-3c68-4dff-8e10-d99ba88a5d47 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[2]] |
| 160 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[42].resource.category[0]] |
| 149 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[42].resource/*DiagnosticReport/null/*.extension[0].extension[0].value.ofType(Reference)] |
| 238 error | structure | Unable to find a profile match for urn:uuid:3a8cf687-56ba-4e17-b30c-73f0b33abf7a among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[36]] |
| 150 error | structure | Invalid Resource target type. Found DocumentReference, but expected one of ([Observation, Procedure, DiagnosticReport]) [Bundle.entry[42].resource/*DiagnosticReport/null/*.extension[0].extension[0].value.ofType(Reference)] |
| 236 error | structure | Unable to find a profile match for urn:uuid:7145b43d-1a51-44db-994b-2c74599fe5df among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[35]] |
| 152 error | invalid | No definition could be found for URL value 'http://hl7.org/fhir/diagnosticreport-relevant-information-types' [Bundle.entry[42].resource/*DiagnosticReport/null/*.extension[0].extension[1].value.ofType(CodeableConcept).value] |
| 234 error | structure | Unable to find a profile match for urn:uuid:5606737f-6d47-417b-9b49-19eaa5903790 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[34]] |
| 232 error | structure | Unable to find a profile match for urn:uuid:5606737f-6d47-417b-9b49-19eaa5903790 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation-Variant [Bundle.entry[42].resource.result[34]] |
| 230 error | structure | Unable to find a profile match for urn:uuid:1593395b-8aed-43fa-a56a-53b3811b0abe [Bundle.entry[42].resource.result[33]] |

| severity | code | details |
|-----------------|-----------|--|
| | | among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation |
| 228 error | structure | Unable to find a profile match for urn:uuid:a85c3829-93b2-417e-b58c-dfb2cfed0d03 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[32]] |
| 226 error | structure | Unable to find a profile match for urn:uuid:98c168d3-a93d-43af-9fe7-24c23aeb6e8f among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[31]] |
| 166 error | structure | Unable to find a profile match for urn:uuid:f65a41a1-cf25-4bea-97b1-f97a99f1a22d among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[1]] |
| 178 error | structure | Unable to find a profile match for urn:uuid:4a2172d7-3202-4f75-a1c0-97f06fa1b5f4 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[7]] |
| 161 error | invalid | Profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/DiagnosticReport 0.2.0, Element matches more than one slice - organization, operator [Bundle.entry[42].resource.performer[0]] |
| 214 error | structure | Unable to find a profile match for urn:uuid:42238b7d-f2e6-417f-bc13-0603e061f422 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[25]] |
| 216 error | structure | Unable to find a profile match for urn:uuid:63a3bf0d-5b75-4ab7-a07e-9e2dd625058e among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[26]] |
| 164 error | structure | Unable to find a profile match for urn:uuid:fb9fde53-9e69-4b09-ae27-b57f9a3393d2 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[0]] |
| 224 error | structure | Unable to find a profile match for urn:uuid:dff33ddd-cef3-4987-93f3-04dd69c43a93 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[30]] |
| 218 error | structure | Unable to find a profile match for urn:uuid:97ed70b3-a419-4ca8-b9ca-f0d521e827d9 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[27]] |
| 220 error | structure | Unable to find a profile match for urn:uuid:a37f0680-0473-424a-8cce-8f4ecb3abe3e among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[28]] |
| 222 error | structure | Unable to find a profile match for urn:uuid:903b269e-e3b4-4882-85de-3ee5310d5d67 among choices: https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation [Bundle.entry[42].resource.result[29]] |
| 163 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[42].resource] |
| 175 information | structure | Details for urn:uuid:0285e351-366b-484b-94d7-c844cf7757bd matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[5]] |
| 171 information | structure | Details for urn:uuid:d912a5e9-a504-4160-a7bf-8ad7884a5c8b matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[3]] |
| 154 information | | None of the codings provided are in the value set 'LOINC Diagnostic Report Codes' (http://hl7.org/) [Bundle.entry[42].resource/*DiagnosticReport/null*/.code] |

| | severity | code | details |
|-----|-------------|---------------|--|
| | | code-invalid | fhir/ValueSet/report-codes 4.0.1), and a coding is recommended to come from this value set (codes = https://fhir.nhs.uk/CodeSystem/England-GenomicTestDirectory#R185.1) |
| 162 | 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[42].resource] |
| 173 | information | structure | Details for urn:uuid:cc4600c7-5eac-46ef-84d4-10a4aa0f3216 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[4]] |
| 169 | information | structure | Details for urn:uuid:75494edd-3c68-4dff-8e10-d99ba88a5d47 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[2]] |
| 165 | information | structure | Details for urn:uuid:fb9fde53-9e69-4b09-ae27-b57f9a3393d2 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[0]] |
| 177 | information | structure | Details for urn:uuid:7888d7a8-3c06-4821-943c-3714114ee5e7 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[6]] |
| 167 | information | structure | Details for urn:uuid:f65a41a1-cf25-4bea-97b1-f97a99f1a22d matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[1]] |
| 179 | information | structure | Details for urn:uuid:4a2172d7-3202-4f75-a1c0-97f06fa1b5f4 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[7]] |
| 181 | information | structure | Details for urn:uuid:d44d34e9-2bb8-443e-bc6d-323a1d309a98 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[8]] |
| 239 | information | structure | Details for urn:uuid:3a8cf687-56ba-4e17-b30c-73f0b33abf7a matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[36]] |
| 237 | information | structure | Details for urn:uuid:7145b43d-1a51-44db-994b-2c74599fe5df matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[35]] |
| 235 | information | structure | Details for urn:uuid:5606737f-6d47-417b-9b49-19eaa5903790 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[34]] |
| 233 | information | structure | Details for urn:uuid:5606737f-6d47-417b-9b49-19eaa5903790 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation-Variant 0.2.0 [Bundle.entry[42].resource.result[34]] |
| 231 | information | structure | Details for urn:uuid:1593395b-8aed-43fa-a56a-53b3811b0abe matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[33]] |
| 229 | information | structure | Details for urn:uuid:a85c3829-93b2-417e-b58c-dfb2cfed0d03 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[32]] |
| 227 | information | structure | [Bundle.entry[42].resource.result[31]] |

| severity | code | details |
|----------|-----------------------|---|
| | | Details for urn:uuid:98c168d3-a93d-43af-9fe7-24c23aeb6e8f matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 |
| 225 | information structure | Details for urn:uuid:df33ddd-cef3-4987-93f3-04dd69c43a93 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[30]] |
| 221 | information structure | Details for urn:uuid:a37f0680-0473-424a-8cce-8f4ecb3abe3e matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[28]] |
| 219 | information structure | Details for urn:uuid:97ed70b3-a419-4ca8-b9ca-f0d521e827d9 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[27]] |
| 217 | information structure | Details for urn:uuid:63a3bf0d-5b75-4ab7-a07e-9e2dd625058e matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[26]] |
| 215 | information structure | Details for urn:uuid:42238b7d-f2e6-417f-bc13-0603e061f422 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[25]] |
| 213 | information structure | Details for urn:uuid:7c885fab-377c-4afd-917c-a17830bbf2ea matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[24]] |
| 211 | information structure | Details for urn:uuid:d0327b45-552d-4801-9cca-b62c57a85b5b matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[23]] |
| 223 | information structure | Details for urn:uuid:903b269e-e3b4-4882-85de-3ee5310d5d67 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[29]] |
| 207 | information structure | Details for urn:uuid:a25a7b53-70d3-40a8-ab5a-2f2f2532d8c5 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[21]] |
| 185 | information structure | Details for urn:uuid:b265f4b9-eea5-41dc-857e-1a3d6db5e19e matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[10]] |
| 187 | information structure | Details for urn:uuid:9efc19fc-873b-43a3-b81e-4dd7229d146b matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[11]] |
| 209 | information structure | Details for urn:uuid:390b9685-ff62-49db-bbfe-0aa59e283268 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[22]] |
| 189 | information structure | Details for urn:uuid:bb9bae7d-ffaa-448f-880d-cdb57256295f matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[12]] |
| 191 | information structure | Details for urn:uuid:c62773a4-0661-499d-87b3-8f426032df85 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[13]] |
| 183 | information structure | Details for urn:uuid:4d2b2928-d055-45cf-bcff-411b7d2cb871 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[9]] |

| | severity | code | details |
|-----|-------------|--------------|---|
| 195 | information | structure | Details for urn:uuid:ca9f8ce5-b9b1-4388-a09f-41943f1dbc54 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[15]] |
| 193 | information | structure | Details for urn:uuid:72061788-6e34-4097-a450-6acec909b1ed matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[14]] |
| 197 | information | structure | Details for urn:uuid:5b9e7dec-01f0-471c-8f0c-aaf699824dce matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[16]] |
| 199 | information | structure | Details for urn:uuid:cadd8e40-1194-4236-9242-c5c8f8d02efa matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[17]] |
| 201 | information | structure | Details for urn:uuid:3d51820d-fe85-4f44-a309-f4111bfecac74 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[18]] |
| 203 | information | structure | Details for urn:uuid:a3e44bed-7187-4164-9c9d-0fecb7a57b52 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[19]] |
| 205 | information | structure | Details for urn:uuid:e44374fc-ab25-4a1f-a54e-948f94559e11 matching against profile https://fhir.nwgenomics.nhs.uk/StructureDefinition/Observation 0.2.0 [Bundle.entry[42].resource.result[20]] |
| 136 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () [Bundle.entry[38].resource/*Observation/null*/] |
| 134 | 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[37].resource/*Observation/null*/.subject.identifier.t |
| 133 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () [Bundle.entry[37].resource/*Observation/null*/] |
| 128 | warning | not-found | A definition for CodeSystem 'Chrom-Loc' could not be found, so the code cannot be validated [Bundle.entry[35].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 130 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () [Bundle.entry[36].resource/*Observation/null*/] |
| 127 | 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[35].resource/*Observation/null*/.subject.identifier.t |
| 126 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () [Bundle.entry[35].resource/*Observation/null*/] |
| 137 | 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[38].resource/*Observation/null*/.subject.identifier.t |
| 131 | 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[36].resource/*Observation/null*/.subject.identifier.t |

| | severity | code | details |
|-----|----------|--------------|--|
| 153 | warning | code-invalid | Unknown Code 'R185.1' in the CodeSystem 'https://fhir.nhs.uk/CodeSystem/England-GenomicTestDirectory' version '0.2.0' - note that the code system is labeled as a fragment, so the code may be valid in some other fragment [Bundle.entry[42].resource/*DiagnosticReport/null*/.code.coding] |
| 140 | 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[39].resource/*Observation/null*/.subject.identifier] |
| 141 | warning | not-found | A definition for CodeSystem 'MedGen-Dis' could not be found, so the code cannot be validated [Bundle.entry[39].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 143 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () [Bundle.entry[40].resource/*Observation/null*/] |
| 144 | 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[40].resource/*Observation/null*/.subject.identifier] |
| 146 | warning | code-invalid | Unknown Code 'R185.1' in the CodeSystem 'https://fhir.nhs.uk/CodeSystem/England-GenomicTestDirectory' version '0.2.0' - note that the code system is labeled as a fragment, so the code may be valid in some other fragment [Bundle.entry[41].resource/*ServiceRequest/null*/.code.coding[0].coding] |
| 147 | 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[41].resource/*ServiceRequest/null*/.subject.identifier] |
| 151 | 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[42].resource/*DiagnosticReport/null*/.extension[0].extension[1].value.ofType(CodeableConcept).coding] |
| 155 | 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[42].resource/*DiagnosticReport/null*/.subject.identifier] |
| 139 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () [Bundle.entry[39].resource/*Observation/null*/] |
| 124 | warning | not-found | A definition for CodeSystem 'http://www.ncbi.nlm.nih.gov/projects/SNP' could not be found, so the code cannot be validated [Bundle.entry[34].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 120 | 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[33].resource/*Observation/null*/.subject.identifier] |
| 122 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () [Bundle.entry[34].resource/*Observation/null*/] |
| 31 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () [Bundle.entry[9].resource/*Observation/null*/] |
| 32 | 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 [Bundle.entry[9].resource/*Observation/null*/.subject.identifier] |

| | severity | code | details | |
|----|----------|--------------|--|--|
| | | | suitable) (codes = http://terminology.hl7.org/CodeSystem/v2-0203#NH) | |
| 33 | warning | not-found | A definition for CodeSystem ' http://www.ncbi.nlm.nih.gov/clinvar ' could not be found, so the code cannot be validated | [Bundle.entry[9].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 35 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[10].resource/*Observation/null*/] |
| 36 | warning | code-invalid | None of the codings provided are in the value set 'IdentifierType' (http://hl7.org/fhir/ValueSet/identifier-type4.0.1), 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[10].resource/*Observation/null*/.subject.identifier.t |
| 37 | warning | not-found | A definition for CodeSystem ' http://varnomen.hgvs.org ' could not be found, so the code cannot be validated | [Bundle.entry[10].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 39 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[11].resource/*Observation/null*/] |
| 40 | warning | code-invalid | None of the codings provided are in the value set 'IdentifierType' (http://hl7.org/fhir/ValueSet/identifier-type4.0.1), 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[11].resource/*Observation/null*/.subject.identifier.t |
| 41 | warning | not-found | A definition for CodeSystem ' http://varnomen.hgvs.org ' could not be found, so the code cannot be validated | [Bundle.entry[11].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 43 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[12].resource/*Observation/null*/] |
| 44 | warning | code-invalid | None of the codings provided are in the value set 'IdentifierType' (http://hl7.org/fhir/ValueSet/identifier-type4.0.1), 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[12].resource/*Observation/null*/.subject.identifier.t |
| 45 | warning | not-found | A definition for CodeSystem ' http://varnomen.hgvs.org ' could not be found, so the code cannot be validated | [Bundle.entry[12].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 47 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[13].resource/*Observation/null*/] |
| 48 | warning | code-invalid | None of the codings provided are in the value set 'IdentifierType' (http://hl7.org/fhir/ValueSet/identifier-type4.0.1), 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[13].resource/*Observation/null*/.subject.identifier.t |
| 49 | warning | not-found | A definition for CodeSystem ' http://varnomen.hgvs.org ' could not be found, so the code cannot be validated | [Bundle.entry[13].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 51 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[14].resource/*Observation/null*/] |
| 52 | warning | code-invalid | None of the codings provided are in the value set 'IdentifierType' (http://hl7.org/fhir/ValueSet/identifier-type4.0.1), 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[14].resource/*Observation/null*/.subject.identifier.t |
| 53 | warning | not-found | A definition for CodeSystem ' http://varnomen.hgvs.org ' could not be found, so the code cannot be validated | [Bundle.entry[14].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 55 | warning | invalid | | [Bundle.entry[15].resource/*Observation/null*/] |

| | severity | code | details | |
|----|----------|--------------|---|---|
| | | | Best Practice Recommendation: In general, all observations should have an effective[x] () | |
| 29 | warning | not-found | A definition for CodeSystem 'http://www.ncbi.nlm.nih.gov/clinvar' could not be found, so the code cannot be validated | [Bundle.entry[8].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 28 | 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[8].resource/*Observation/null*/.subject.identifier.type] |
| 27 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[8].resource/*Observation/null*/] |
| 2 | 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] |
| 4 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[2].resource/*Observation/null*/] |
| 5 | 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[2].resource/*Observation/null*/.subject.identifier.type] |
| 7 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[3].resource/*Observation/null*/] |
| 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 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/*Observation/null*/.subject.identifier.type] |
| 9 | warning | not-found | A definition for CodeSystem 'MedGen-Dis' could not be found, so the code cannot be validated | [Bundle.entry[3].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 11 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[4].resource/*Observation/null*/] |
| 12 | 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/*Observation/null*/.subject.identifier.type] |
| 56 | 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[15].resource/*Observation/null*/.subject.identifier.type] |
| 13 | warning | not-found | A definition for CodeSystem 'http://www.ncbi.nlm.nih.gov/refseq' could not be found, so the code cannot be validated | [Bundle.entry[4].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 15 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[5].resource/*Observation/null*/] |
| 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 | [Bundle.entry[5].resource/*Observation/null*/.subject.identifier.type] |

| | severity | code | details | |
|-----|----------|--------------|--|--|
| | | | suitable) (codes = http://terminology.hl7.org/CodeSystem/v2-0203#NH) | |
| 17 | warning | not-found | A definition for CodeSystem ' http://www.genenames.org ' could not be found, so the code cannot be validated | [Bundle.entry[5].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 19 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[6].resource/*Observation/null*/] |
| 20 | 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[6].resource/*Observation/null*/.subject.identifier.ty |
| 21 | warning | not-found | A definition for CodeSystem ' http://www.ncbi.nlm.nih.gov/clinvar ' could not be found, so the code cannot be validated | [Bundle.entry[6].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 23 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[7].resource/*Observation/null*/] |
| 24 | 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[7].resource/*Observation/null*/.subject.identifier.ty |
| 25 | warning | not-found | A definition for CodeSystem ' http://www.ncbi.nlm.nih.gov/clinvar ' could not be found, so the code cannot be validated | [Bundle.entry[7].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 57 | warning | not-found | A definition for CodeSystem ' http://varnomen.hgvs.org ' could not be found, so the code cannot be validated | [Bundle.entry[15].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 59 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[16].resource/*Observation/null*/] |
| 96 | warning | not-found | A definition for CodeSystem ' http://varnomen.hgvs.org ' could not be found, so the code cannot be validated | [Bundle.entry[26].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 98 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[27].resource/*Observation/null*/] |
| 99 | 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[27].resource/*Observation/null*/.subject.identifier.t |
| 100 | warning | not-found | A definition for CodeSystem ' http://varnomen.hgvs.org ' could not be found, so the code cannot be validated | [Bundle.entry[27].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 102 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[28].resource/*Observation/null*/] |
| 103 | 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[28].resource/*Observation/null*/.subject.identifier.t |
| 105 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[29].resource/*Observation/null*/] |
| 106 | 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 | [Bundle.entry[29].resource/*Observation/null*/.subject.identifier.t |

| | severity | code | details | |
|-----|----------|--------------|--|--|
| | | | suitable) (codes = http://terminology.hl7.org/CodeSystem/v2-0203#NH) | |
| 107 | warning | not-found | A definition for CodeSystem 'http://www.ncbi.nlm.nih.gov/refseq' could not be found, so the code cannot be validated | [Bundle.entry[29].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 95 | 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[26].resource/*Observation/null*/.subject.identifier.t |
| 110 | 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[30].resource/*Observation/null*/.subject.identifier.t |
| 111 | warning | not-found | A definition for CodeSystem 'http://varnomen.hgvs.org' could not be found, so the code cannot be validated | [Bundle.entry[30].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 113 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[31].resource/*Observation/null*/] |
| 114 | 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[31].resource/*Observation/null*/.subject.identifier.t |
| 116 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[32].resource/*Observation/null*/] |
| 117 | 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[32].resource/*Observation/null*/.subject.identifier.t |
| 119 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[33].resource/*Observation/null*/] |
| 109 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[30].resource/*Observation/null*/] |
| 123 | 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[34].resource/*Observation/null*/.subject.identifier.t |
| 94 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[26].resource/*Observation/null*/] |
| 92 | warning | not-found | A definition for CodeSystem 'http://www.ncbi.nlm.nih.gov/refseq' could not be found, so the code cannot be validated | [Bundle.entry[25].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 60 | 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[16].resource/*Observation/null*/.subject.identifier.t |
| 62 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[17].resource/*Observation/null*/] |
| 63 | warning | | None of the codings provided are in the value set 'IdentifierType' (http://hl7.org/fhir/ValueSet/ | [Bundle.entry[17].resource/*Observation/null*/.subject.identifier.t |

| | severity | code | details | |
|----|----------|--------------|--|--|
| | | code-invalid | 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) | |
| 68 | 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[19].resource/*DocumentReference/null*/.subject.id |
| 73 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[20].resource/*Observation/null*/] |
| 74 | 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[20].resource/*Observation/null*/.subject.identifier.t |
| 76 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[21].resource/*Observation/null*/] |
| 77 | 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[21].resource/*Observation/null*/.subject.identifier.t |
| 80 | 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[22].resource/*Observation/null*/.subject.identifier.t |
| 82 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[23].resource/*Observation/null*/] |
| 83 | 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[23].resource/*Observation/null*/.subject.identifier.t |
| 84 | warning | not-found | A definition for CodeSystem ' http://www.ncbi.nlm.nih.gov/clinvar ' could not be found, so the code cannot be validated | [Bundle.entry[23].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 86 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[24].resource/*Observation/null*/] |
| 87 | 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[24].resource/*Observation/null*/.subject.identifier.t |
| 88 | warning | not-found | A definition for CodeSystem ' http://www.genenames.org ' could not be found, so the code cannot be validated | [Bundle.entry[24].resource/*Observation/null*/.value.ofType(CodeableConcept).coding[0].system] |
| 90 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () | [Bundle.entry[25].resource/*Observation/null*/] |
| 91 | 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 | [Bundle.entry[25].resource/*Observation/null*/.subject.identifier.t |

| | severity | code | details |
|----|----------|---------|--|
| | | | (note that the validator cannot judge what is suitable) (codes = http://terminology.hl7.org/CodeSystem/v2-0203#NH) |
| 79 | warning | invalid | Best Practice Recommendation: In general, all observations should have an effective[x] () [Bundle.entry[22].resource/*Observation/null*/] |