

```

<?xml version="1.0" encoding="utf-8"?>
<!-- KOPIER TEKST OG LIM INN I NOTEPAD ++ ETC
<?xml version="1.0" encoding="utf-8"?>
Deklarering skal alltid inkluderes først i XML meldingen som sendes til Pasientens
prøvesvar -->
<!-- DETTE ER EN TESTMELDING MED FIKTIVE PERSONDATA -->
<Message xmlns="http://www.kith.no/xmlstds/rekvisisjon/2012-02-15"
xmlns:kith="http://www.kith.no/xmlstds"
xmlns:xsd="http://www.w3.org/2001/XMLSchema.xsd"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:schemaLocation="http://www.kith.no/xmlstds/rekvisisjon/2012-02-15 Rekvisisjon-
v1.6.xsd">
  <Type V="REQ_LAB" DN="Rekvisisjon-Laboratoriemedisin" />
  <MIGversion>v1.6 2012-02-15</MIGversion>
  <GenDate V="2025-01-08T12:48:25" />
  <MsgId>c547e605-1807-4a63-9499-75684a5950c8</MsgId>
  <Status V="TEST" DN="Melding til testformål" />
  <ServReq>
    <ServType V="N" DN="Ny" />
    <IssueDate V="2025-01-08T12:48:25" />
    <MsgDescr V="LAB" DN="Laboratoriemedisin" />
    <Id>6960F748-888F-4274-AA1A-2F8DB7198DFA</Id>
  <!-- Rekvisisjons-ID - Krav til bruk av UUID for entydig identifisering -->
    <ServProvId>REQLAB-35140955</ServProvId>
  <!-- Tjenesteyters ID av rekvisisjonen - ikke påkrevd felt -->
    <RequestedPrioReport V="NORM" DN="Normal" />
    <Reservation V="IR" S="2.16.578.1.12.4.1.1.3108" DN="Ingen reservasjon"/>
  <!-- <Reservation V="R" S="2.16.578.1.12.4.1.1.3108" DN="Reservasjon"
    Pasientens reservasjon mot registrering av prøvesvaret i nasjonal
    kjernejournal
    Meldepliktige svar til MSIS og Kreftregisteret berøres ikke av en satt
  Reservasjon /> -->
  <Patient>
    <DateOfBirth V="2002-07-15" />
    <Name>BRUN LENESTOL</Name>
    <OffId>15720255178</OffId>
    <TypeOffId V="FNR" DN="Fødselsnummer" />
    <ResponsibleHcp>
      <Relation V="REK" DN="Rekvirent" />
    <HCP>
      <HCPProf>

```

```
<Type V="LE" DN="Lege" />
<Name>Kunstig Lege</Name>
<Id>9144900</Id>
<TypeId V="HPR" DN="HPR-nummer" />
</HCPProf>
<Address>
  <Type V="WP" DN="Arbeidsadresse" />
  <TeleAddress V="tel:12345678" />
</Address>
</HCP>
</ResponsibleHcp>
<Address>
  <Type V="H" DN="Bostedsadresse" />
  <StreetAdr>Testveien 22</StreetAdr>
  <PostalCode>3189</PostalCode>
  <City>HORTEN</City>
</Address>
</Patient>
<ServProvider>
  <HCP>
    <Inst>
      <Name>NORSK HELSENETT SF</Name>
      <Id>112374</Id>
      <TypeId V="HER" DN="HER-id" />
      <Dept>
        <Name>Pasientens prøvesvar</Name>
        <Id>8139764</Id>
        <TypeId V="HER" DN="HER-id" />
      </Dept>
    </Inst>
  </HCP>
</ServProvider>
<Requester>
  <HCP>
    <Inst>
      <Name>NORSK HELSENETT SF</Name>
      <Id>112374</Id>
      <TypeId V="HER" DN="HER-id" />
      <Dept>
        <Name>Meldingsvalidering</Name>
        <Id>8094866</Id>
```

```

    <TypeId V="HER" DN="HER-id" />
  </Dept>
</Inst>
</HCP>
</Requester>
<ReasonAsText>
  <Heading V="PROB" DN="Aktuell problemstilling"/>
  <TextResultValue>Pasienten føler seg sliten og ønsker en sjekk</TextResultValue>
  <TextCode V="HHJ" S="2.16.578.1.12.4.1.1.8312" DN="Helsehjelp" />
<!-- <TextCode V="RPR" S="2.16.578.1.12.4.1.1.8312" DN="Rettsmedisinsk prøve" /> --
>
</ReasonAsText>
<!-- Medisinsk biokjemi -->
<ReqInvestigation>
  <ServType V="N" DN="Ny" />
  <Investigation>
    <Id V="NPU03429" S="2.16.578.1.12.4.1.1.7280" DN="P-Natrium" />
  </Investigation>
  <Investigation>
    <Id V="NPU03230" S="2.16.578.1.12.4.1.1.7280" DN="P-Kalium" />
  </Investigation>
  <Investigation>
    <Id V="NOR05809" S="2.16.578.1.12.4.1.1.7280" DN="Us-Ferritin" />
  </Investigation>
  <Investigation>
    <Id V="NPU18106" S="2.16.578.1.12.4.1.1.7280" DN="Us-Triglyserid" />
  </Investigation>
  <Investigation>
    <Id V="NOR05865" S="2.16.578.1.12.4.1.1.7280" DN="Us-TSH" />
  </Investigation>
  <Investigation>
    <Id V="NOR05863" S="2.16.578.1.12.4.1.1.7280" DN="Us-FT4" />
  </Investigation>
  <Investigation>
    <Id V="NPU29868" S="2.16.578.1.12.4.1.1.7280" DN="P-Digoksin" />
  </Investigation>
<AnalysedSubject>
  <CollectedSample>
    <CollectedDate V="2025-01-08T12:46:39" />
  </CollectedSample>
  <TypeCoded S="2.16.578.1.12.4.1.1.8351" V="S" DN="Serum" />

```

```
<IdByRequester>79209fb0-0b3a-11e8-b566-0800200c9a66</IdByRequester>
<IdByServProv>f7737880-0b4c-11e8-b566-0800200c9a66</IdByServProv>
</AnalysedSubject>
</ReqInvestigation>
<ReqInvestigation>
  <ServType V="N" DN="Ny" />
  <Investigation>
    <Id V="NPU04073" S="2.16.578.1.12.4.1.1.7280" DN="P-Homocystein" />
  </Investigation>
  <AnalysedSubject>
    <CollectedSample>
      <CollectedDate V="2025-01-08T12:46:39" />
    </CollectedSample>
    <TypeCoded S="2.16.578.1.12.4.1.1.8351" V="P" DN="Plasma" />
    <IdByRequester>79209fb0-0b3a-11e8-b566-0800200c9a66</IdByRequester>
    <IdByServProv>b8a333c0-0b51-11e8-b566-0800200c9a66</IdByServProv>
  </AnalysedSubject>
</ReqInvestigation>
<ReqInvestigation>
  <ServType V="N" DN="Ny" />
  <Investigation>
    <Id V="NPU12537" S="2.16.578.1.12.4.1.1.7280" DN="P-Gliadin IgG" />
  </Investigation>
  <Investigation>
    <Id V="NPU14566" S="2.16.578.1.12.4.1.1.7280" DN="P-Transglutaminase IgA" />
  </Investigation>
  <AnalysedSubject>
    <CollectedSample>
      <CollectedDate V="2025-01-08T12:46:39" />
    </CollectedSample>
    <TypeCoded S="2.16.578.1.12.4.1.1.8351" V="S" DN="Serum" />
    <IdByRequester>79209fb0-0b3a-11e8-b566-0800200c9a66</IdByRequester>
    <IdByServProv>dbf946a0-4023-11e8-b566-0800200c9a66</IdByServProv>
  </AnalysedSubject>
</ReqInvestigation>
<!-- Medisinsk mikrobiologi -->
<ReqInvestigation>
  <ServType V="N" DN="Ny" />
  <Investigation>
    <Id V="NPU03952" S="2.16.578.1.12.4.1.1.7280" DN="P-Parotittvirus IgG" />
  </Investigation>
```

```

<Investigation>
  <Id V="NPU03953" S="2.16.578.1.12.4.1.1.7280" DN="P-Parotittvirus IgM" />
</Investigation>
<AnalysedSubject>
  <CollectedSample>
    <CollectedDate V="2025-01-08T12:46:39" />
  </CollectedSample>
  <TypeCoded S="2.16.578.1.12.4.1.1.8351" V="S" DN="Serum" />
  <IdByRequester>79209fb0-0b3a-11e8-b566-0800200c9a66</IdByRequester>
  <IdByServProv>cd4515d0-4023-11e8-b566-0800200c9a66</IdByServProv>
</AnalysedSubject>
</ReqInvestigation>
<!-- Medisinsk genetikk -->
<ReqInvestigation>
  <ServType V="N" DN="Ny" />
  <Investigation>
    <Id V="NPU19270" S="2.16.578.1.12.4.1.1.7280" DN="DNA-F5 Leiden
(c.1601G>A)" />
  </Investigation>
  <AnalysedSubject>
    <CollectedSample>
      <CollectedDate V="2023-12-13" />
    </CollectedSample>
    <Type>Blod</Type>
    <IdByServProv>67796679</IdByServProv>
  </AnalysedSubject>
</ReqInvestigation>
<!-- Klinisk farmakologi -->
<ReqInvestigation>
  <ServType V="N" DN="Ny" />
  <Investigation>
    <Id V="NPU22274" DN="P-Digoksin" S="2.16.578.1.12.4.1.1.7280" />
  </Investigation>
  <AnalysedSubject>
    <CollectedSample>
      <CollectedDate V="2023-12-13" />
    </CollectedSample>
    <Type>Urin</Type>
    <IdByServProv>65596674</IdByServProv>
  </AnalysedSubject>
</ReqInvestigation>

```

</ServReq>
</Message>