

Svar till <div style="text-align: center;"> Handskriven kod: <input style="width: 60px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 60px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 60px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 60px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 60px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 60px; height: 20px; border: 1px solid black;" type="text"/> </div>	Debiteras (om annan än svar till) <div style="text-align: center;"> Handskriven kod: <input style="width: 60px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 60px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 60px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 60px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 60px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 60px; height: 20px; border: 1px solid black;" type="text"/> </div>	Personnummer/reservnummer <div style="border: 1px dashed black; padding: 5px; text-align: center; font-size: small;"> <i>Maskinskrivet nummer innanför ramen</i> </div> Namn <div style="text-align: center;"> Om handskrivet nummer ange här: <input style="width: 30px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 30px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 30px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 30px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 30px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 30px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 30px; height: 20px; border: 1px solid black;" type="text"/> <input style="width: 30px; height: 20px; border: 1px solid black;" type="text"/> </div>
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Remitterande läkare Tfn: -----	RIDnummer (maskinskrivet) <div style="display: flex; justify-content: space-between;"> <div style="border: 1px solid black; padding: 2px;"> <input type="checkbox"/> Akut </div> <div style="border: 1px solid black; padding: 2px; font-size: x-small;"> Laboratoriets noteringar <input type="checkbox"/> V0 <input type="checkbox"/> V10 <input type="checkbox"/> V30 <input type="checkbox"/> V60 <input type="checkbox"/> K0 <input type="checkbox"/> K10 <input type="checkbox"/> K30 <input type="checkbox"/> K60 </div> </div>
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Prov taget:	År 23 <input type="checkbox"/> 24 <input type="checkbox"/> 25 <input type="checkbox"/> 26 <input type="checkbox"/>	Dag 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10 <input type="checkbox"/> 11 <input type="checkbox"/> 12 <input type="checkbox"/> 13 <input type="checkbox"/> 14 <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input type="checkbox"/> 18 <input type="checkbox"/> 19 <input type="checkbox"/> 20 <input type="checkbox"/> 21 <input type="checkbox"/> 22 <input type="checkbox"/> 23 <input type="checkbox"/> 24 <input type="checkbox"/> 25 <input type="checkbox"/> 26 <input type="checkbox"/> 27 <input type="checkbox"/> 28 <input type="checkbox"/> 29 <input type="checkbox"/> 30 <input type="checkbox"/> 31 <input type="checkbox"/>
Månad 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10 <input type="checkbox"/> 11 <input type="checkbox"/> 12 <input type="checkbox"/>	Timme 00 <input type="checkbox"/> 01 <input type="checkbox"/> 02 <input type="checkbox"/> 03 <input type="checkbox"/> 04 <input type="checkbox"/> 05 <input type="checkbox"/> 06 <input type="checkbox"/> 07 <input type="checkbox"/> 08 <input type="checkbox"/> 09 <input type="checkbox"/> 10 <input type="checkbox"/> 11 <input type="checkbox"/> 12 <input type="checkbox"/> 13 <input type="checkbox"/> 14 <input type="checkbox"/> 15 <input type="checkbox"/> 16 <input type="checkbox"/> 17 <input type="checkbox"/> 18 <input type="checkbox"/> 19 <input type="checkbox"/> 20 <input type="checkbox"/> 21 <input type="checkbox"/> 22 <input type="checkbox"/> 23 <input type="checkbox"/>	Minuter 00 <input type="checkbox"/> 10 <input type="checkbox"/> 20 <input type="checkbox"/> 30 <input type="checkbox"/> 40 <input type="checkbox"/> 50 <input type="checkbox"/>

Hematologi-Inflammation <input type="checkbox"/> B-Blodstatus <small>EDTA A</small> <input type="checkbox"/> B-Neutrofila gran <input type="checkbox"/> B-Celler, klass <input type="checkbox"/> (B)Erc-Retikulocyter <input type="checkbox"/> P-CRP <small>Li-heparin m gel B</small> <input type="checkbox"/> P-Procalcitonin <input type="checkbox"/> B-SR <small>EDTA C</small> <input type="checkbox"/> S-S100 <small>Utan tillsats m gel D</small> Diabetes <input type="checkbox"/> P-Glukos <small>Citronsyra+Citrat + NaF E</small> <input type="checkbox"/> B-HbA1c <small>EDTA F</small> <input type="checkbox"/> S-Insulin <small>Utan tillsats m gel G</small> <input type="checkbox"/> S-C-Peptid Anemi <input type="checkbox"/> P-Transf.recept.lösl <small>Li-heparin m gel H</small> <input type="checkbox"/> P-Ferritin <small>Li-heparin m gel B</small> <input type="checkbox"/> P-Folat <input type="checkbox"/> P-Kobalaminer [B12] <input type="checkbox"/> P-Homocystein Proteiner <input type="checkbox"/> P-Ceruloplasmin <small>Li-heparin m gel H</small> <input type="checkbox"/> P-α1-Antitypsin <small>Li-heparin m gel I</small> <input type="checkbox"/> P-Haptoglobin <input type="checkbox"/> P-Orosomukoid <input type="checkbox"/> P-IgA, IgG, IgM <input type="checkbox"/> P-Fria lätta Ig-kedjor <small>Li-heparin m gel H</small> Proteinprofil <input type="checkbox"/> P-Proteinprofil <small>Li-heparin m gel I</small> <div style="border: 1px solid black; padding: 2px; font-size: x-small;"> Plaströr sterilt m gult skruvlock <input type="checkbox"/> Csv-Proteinprofil (P-Proteinprofil tas samtidigt) </div> <div style="border: 1px solid black; padding: 2px; font-size: x-small;"> 100 mL urin utan tillsats <input type="checkbox"/> U-Proteinprofil (P-Proteinprofil tas samtidigt) </div>	Koagulation <input type="checkbox"/> Waranbeh <input type="checkbox"/> Heparin/NOAK <input type="checkbox"/> P-PK <small>Na-citrat K</small> <input type="checkbox"/> P-APT-tid <input type="checkbox"/> P-Fibrinogen <input type="checkbox"/> P-Antitrombin <input type="checkbox"/> P-Fibrin D-dimer <input type="checkbox"/> P-Protein C <small>Na-citrat L</small> <input type="checkbox"/> P-Protein S <input type="checkbox"/> P-Lupus antikoagulans <input type="checkbox"/> P-Heparinaktivitet LMW <small>Na-citrat II</small> <input type="checkbox"/> Protrombin, genotyp <small>EDTA M</small> <input type="checkbox"/> Koag faktor V, genotyp <input type="checkbox"/> P-Faktor VIII <small>Na-citrat N</small> <input type="checkbox"/> P-vWillebrandfakt ag <input type="checkbox"/> P-vWillebrandfakt aktivitet <input type="checkbox"/> (B)Trc-Funktion <small>Na-citrat J</small> <input type="checkbox"/> P-Apixaban <small>Na-citrat BB</small> <input type="checkbox"/> P-Rivaroxaban Blodgas <input type="checkbox"/> aB-Blodgaser <small>Heparinspruta O</small> Alkohol/Läkemedel <input type="checkbox"/> P-Etanol <small>Li-heparin m gel P</small> <input type="checkbox"/> P-Paracetamol <input type="checkbox"/> B-Fosfatidyletanol [PEth] <small>EDTA Q</small> <input type="checkbox"/> S-CDT, disialo <small>Utan tillsats m gel V</small> <input type="checkbox"/> P-Interleukin-6 <small>Li-heparin m gel B</small> Övrigt/Anamnes: ----- ----- -----	Allmänskemi <input type="checkbox"/> P-Natrium <small>Li-heparin m gel B</small> <input type="checkbox"/> P-Kalium <input type="checkbox"/> P-Klorid <input type="checkbox"/> P-Calcium <input type="checkbox"/> P-Albumin <input type="checkbox"/> P-Cystatin C <input type="checkbox"/> P-Kreatinin <input type="checkbox"/> P-Urea <input type="checkbox"/> P-Bilirubin <input type="checkbox"/> P-Bilirubin konj <input type="checkbox"/> P-Alk fosfatas <input type="checkbox"/> P-ASAT <input type="checkbox"/> P-ALAT <input type="checkbox"/> P-LD <input type="checkbox"/> P-Glutamyltransferas <input type="checkbox"/> P-Amylas, pankreas <input type="checkbox"/> P-Urat <input type="checkbox"/> P-CK <input type="checkbox"/> P-Fosfat <input type="checkbox"/> P-Jäm <input type="checkbox"/> P-Transferrin <input type="checkbox"/> P-Magnesium <input type="checkbox"/> P-Kolesterol <input type="checkbox"/> P-Triglycerider <input type="checkbox"/> P-HDL-kolesterol <input type="checkbox"/> P-LDL-kolesterol <input type="checkbox"/> P-PSA <input type="checkbox"/> PSA fritt/tot kvot <input type="checkbox"/> P-hCG <input type="checkbox"/> P-Apolipoprot A1 och B <small>Li-heparin m gel HH</small> <input type="checkbox"/> P-Lipoprotein (a) <input type="checkbox"/> P-Lipas <input type="checkbox"/> P-Bikarbonat <small>Li-heparin m gel R</small> <input type="checkbox"/> fS-Gallsyror <small>Utan tillsats m gel S</small>	Hjärtmärkor <input type="checkbox"/> P-Troponin T <small>Li-heparin m gel B</small> <input type="checkbox"/> P-CKMB <input type="checkbox"/> P-Myoglobin <input type="checkbox"/> P-NT-proBNP Kemi <input type="checkbox"/> P-Ammoniumjon* <small>EDTA T</small> <input type="checkbox"/> P-Laktat <small>Grå (NaFl) U</small> <input type="checkbox"/> P-Calciumjonaktivitet <small>Na-heparin W</small> <input type="checkbox"/> S-Zink <small>Utan tillsats X</small> <input type="checkbox"/> S-Mononukleostest <small>Utan tillsats m gel V</small> <input type="checkbox"/> S-Osmolalitet Tumör- och benmärkor <input type="checkbox"/> S-CA 15-3 <small>Utan tillsats m gel Y</small> <input type="checkbox"/> S-CA 19-9 <input type="checkbox"/> S-CA 72-4 <input type="checkbox"/> S-CA 125 <input type="checkbox"/> S-CEA <input type="checkbox"/> S-α -Fetoprotein <input type="checkbox"/> S-Kalcitonin <input type="checkbox"/> S-Tyreoglobulin <input type="checkbox"/> S-Tyreoglobulin ak <input type="checkbox"/> S-GPH, fri alfaenhet <small>Utan tillsats m gel Z</small> <input type="checkbox"/> S-Proinsulin <input type="checkbox"/> fS-Pankreaspolypeptid [PP] <input type="checkbox"/> S-17α - OH-Progesteron <input type="checkbox"/> S-25-OH-Vitamin D <small>Utan tillsats m gel Å</small> <input type="checkbox"/> S-PTH, biointakt <input type="checkbox"/> S-IGF1 <input type="checkbox"/> S-1,25-(OH)2-Vitamin D <small>Utan tillsats m gel Ä</small> <input type="checkbox"/> S-Chromogranin A <small>Utan tillsats m gel Ö</small> <input type="checkbox"/> fP-VIP* <small>Na-heparin AA</small> * = Prov placeras i isbad	Tyreoida <input type="checkbox"/> P-TSH <small>Li-heparin m gel B</small> <input type="checkbox"/> P-Fritt T4 <input type="checkbox"/> P-Fritt T3 <input type="checkbox"/> S-TRAK <small>Utan tillsats m gel G</small> <input type="checkbox"/> S-Anti TPO Hormoner <input type="checkbox"/> S-AMH <small>Utan tillsats m gel CC</small> <input type="checkbox"/> S-DHEA-SO4 <input type="checkbox"/> S-FSH <input type="checkbox"/> S-Kortisol <input type="checkbox"/> S-LH <input type="checkbox"/> S-Progesteron <input type="checkbox"/> S-Prolaktin <input type="checkbox"/> S-PTH, intakt <input type="checkbox"/> S-SHBG <input type="checkbox"/> S-Testosteron <input type="checkbox"/> S-Androstendion <small>Utan tillsats m gel DD</small> <input type="checkbox"/> S-Erytropoietin <input type="checkbox"/> fS-Gastrin <input type="checkbox"/> S-Tillväxthormon [GH] <input type="checkbox"/> S-Östradiol <small>Utan tillsats m gel G</small> <input type="checkbox"/> P-Aldosteron <small>EDTA EE</small> <input type="checkbox"/> P-Renin <input type="checkbox"/> P-ACTH <small>EDTA FF</small> <input type="checkbox"/> fP-Glukagon <small>EDTA GG</small> Det finns andra remisser för - FLÖDESCYTOTMETRI - GENOTYPNING - LÄKEMEDEL/DROGER - RESISTENSTEST - CANCERLÄKEMEDEL - URIN/FECES/KROPPS-VÄTSKOR
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Frågeställning/utredning och pågående behandling
 V g ange anamnes under rubriken Övrigt/Anamnes.

7301392971

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Om remissen behöver vikas, vik ↓ här