

Naam: _____

Geb.datum: _____ M V

Uw ref.nr.: _____

Klin.gegeven: _____

Afname-
datum: _____

Hematologie	Biochemie	Endocrinologie	Infectieuze serologie
<input type="checkbox"/> 99020 Bloedbeeld + diff.	<input type="checkbox"/> 2652 ACE	<input type="checkbox"/> 5242 ADH	<input type="checkbox"/> 4580 Adenovirus IgM
<input type="checkbox"/> 1190 Bezinkingsnelheid	<input type="checkbox"/> 3000 α -1 antitrypsine	<input type="checkbox"/> 5050 ACTH	<input type="checkbox"/> 4582 Adenovirus IgG
<input type="checkbox"/> 1681 Hemoglobine elektroforese	<input type="checkbox"/> 2306 AST	<input type="checkbox"/> 5073 Adrenaline + noradren.	<input type="checkbox"/> 4620 Bof IgM
<input type="checkbox"/> 52759 Methylmalonzuur	<input type="checkbox"/> 2308 ALT	<input type="checkbox"/> 5060 Aldosteron	<input type="checkbox"/> 4622 Bof IgG
Hemostase	<input type="checkbox"/> 2320 Alkalische fosfaten (AF)	<input type="checkbox"/> 5010 Androstaandiogluconide	<input type="checkbox"/> 4182 Bordetella pertussis
<input type="checkbox"/> 3278 Anti-Beta 2 GPI	<input type="checkbox"/> 2322 AF isoenzymen	<input type="checkbox"/> 5037 Anti-Müllerian hormone	<input type="checkbox"/> 4232 Borrelia burgdorferi, Lyme
<input type="checkbox"/> 3238 Anti-Cardiolipine As	<input type="checkbox"/> 22282 Apolipoproteïne A1	<input type="checkbox"/> 5014 Androsteendion	<input type="checkbox"/> 4243 Borrelia Immunoblot IgM
<input type="checkbox"/> 1310 Antitrombine	<input type="checkbox"/> 22284 Apolipoproteïne B	<input type="checkbox"/> 5092 Calcitonine	<input type="checkbox"/> 4244 Borrelia Immunoblot IgG
<input type="checkbox"/> 1220 APTT	<input type="checkbox"/> 2138 Bicarbonaat	<input type="checkbox"/> 5030 Cortisol	<input type="checkbox"/> 71606 Candida albicans IgG
<input type="checkbox"/> 1336 APC resistentie	<input type="checkbox"/> 2486 BNP	<input type="checkbox"/> 5160 C-peptide	<input type="checkbox"/> 4821 Chlamydia trachomatis IgA
<input type="checkbox"/> 1260 D-Dimeren	<input type="checkbox"/> 22485 NT-pro-BNP	<input type="checkbox"/> 5012 DHEA-sulfaat	<input type="checkbox"/> 4822 Chlamydia trachomatis IgG
<input type="checkbox"/> 1305 Factor II mutant	<input type="checkbox"/> 2390 Cholinesterase	<input type="checkbox"/> 55076 Dopamine	<input type="checkbox"/> 4836 Chlamydia pneumoniae IgM
<input type="checkbox"/> 1273 Factor V mutant (Leiden)	<input type="checkbox"/> 2670 Carnitine	<input type="checkbox"/> 3050 Erythropoëetine (EPO)	<input type="checkbox"/> 4838 Chlamydia pneumoniae IgG
<input type="checkbox"/> 1276 Factor VIII	<input type="checkbox"/> 2668 CDT (HPLC)	<input type="checkbox"/> 4980 FSH	<input type="checkbox"/> 24833 Chlamydia psittaci IgM
<input type="checkbox"/> 1286 Factor IX	<input type="checkbox"/> 3016 Ceruloplasmine	<input type="checkbox"/> 5220 Gastrine	<input type="checkbox"/> 24834 Chlamydia psittaci IgG
<input type="checkbox"/> 1250 Fibrinogeen	<input type="checkbox"/> 2250 Cholesterol	<input type="checkbox"/> 5230 Glucagon	<input type="checkbox"/> 4550 Cytomegalievirus IgM
<input type="checkbox"/> 52646 Homocysteïne	<input type="checkbox"/> 2252 HDL-Cholesterol	<input type="checkbox"/> 5250 Groeihormoon	<input type="checkbox"/> 4552 Cytomegalievirus IgG
<input type="checkbox"/> 52648 Homocyst.na belasting	<input type="checkbox"/> 2258 Triglyceriden	<input type="checkbox"/> 4950 HCG (zwangerschap)	<input type="checkbox"/> 24557 CMV IgG aviditeit
<input type="checkbox"/> 1300 Lupus anticoagulans	<input type="checkbox"/> 2290 Lipoproteïne (a)	<input type="checkbox"/> 5022 Inhibine A	<input type="checkbox"/> 24521 Epstein Barr VCA IgM
<input type="checkbox"/> 1322 Proteïne C activiteit	<input type="checkbox"/> 2420 CK	<input type="checkbox"/> 5023 Inhibine B	<input type="checkbox"/> 24524 Epstein Barr EA IgG
<input type="checkbox"/> 1334 Proteïne S, vrij	<input type="checkbox"/> 2430 CK-MB	<input type="checkbox"/> 5100 Insuline	<input type="checkbox"/> 24526 EBV NA/VCA IgG
<input type="checkbox"/> 1234 Protrombinetijd (PT+INR)	<input type="checkbox"/> 51685 Co-enzyme Q10	<input type="checkbox"/> 5154 Insuline As	<input type="checkbox"/> 4192 Helicobacter pylori IgG
<input type="checkbox"/> 1278 von Willebrand factor Ag	<input type="checkbox"/> 2182 Creatinine	<input type="checkbox"/> 5252 IGF-I (Somatomedine C)	<input type="checkbox"/> 4492 Hepatitis A IgG
<input type="checkbox"/> 1282 von Willebrand factor activiteit	<input type="checkbox"/> 3110 CRP	<input type="checkbox"/> 5253 IGF-BP3	<input type="checkbox"/> 4490 Hepatitis A IgM
Immunohematologie	<input type="checkbox"/> 3112 CRP Ultrasensitief	<input type="checkbox"/> 4982 LH	<input type="checkbox"/> 4472 Hepatitis B e Ag
<input type="checkbox"/> 1400 Bloedgroep ABO-D	<input type="checkbox"/> 2190 Eiwit totaal	<input type="checkbox"/> 4986 Oestradiol	<input type="checkbox"/> 4474 Hepatitis B e As
<input type="checkbox"/> 1420 Coombstest, direct	<input type="checkbox"/> 2200 Eiwitelektroforese	<input type="checkbox"/> 4988 Oestron	<input type="checkbox"/> 4476 Hepatitis B core As
<input type="checkbox"/> 1430 Coombstest, indirect	<input type="checkbox"/> 2176 Ferritine	<input type="checkbox"/> 24994 Oestriol (vrij)	<input type="checkbox"/> 4470 Hepatitis B surface Ag
<input type="checkbox"/> 1705 Lymfocytentyping	<input type="checkbox"/> 3012 Fibronectine	<input type="checkbox"/> 5094 Osteocalcine	<input type="checkbox"/> 4480 Hepatitis B surface As
Immunologie	<input type="checkbox"/> 2582 Fructosamine	<input type="checkbox"/> 55086 Serotonine	<input type="checkbox"/> 4533 Hepatitis E As
<input type="checkbox"/> 2896 C1 est.Inhibitor act.+Ag	<input type="checkbox"/> 2310 Gamma-GT	<input type="checkbox"/> 5090 Parathormoon, intact	<input type="checkbox"/> 4660 Herpes simplex IgM
<input type="checkbox"/> 2894 Complement C1q	<input type="checkbox"/> 2500 Glucose	<input type="checkbox"/> 4990 Progesteron	<input type="checkbox"/> 4662 Herpes simplex IgG
<input type="checkbox"/> 2904 Complement C3	<input type="checkbox"/> 3006 Haptoglobine	<input type="checkbox"/> 5064 17-OH-Progesteron	<input type="checkbox"/> 4585 HSV IgG type 1-2 diff.
<input type="checkbox"/> 2910 Complement C3d	<input type="checkbox"/> 2340 LDH	<input type="checkbox"/> 5020 Prolactine	<input type="checkbox"/> 4720 HIV As (1+2)
<input type="checkbox"/> 2912 Complement C4	<input type="checkbox"/> 2410 Lipase	<input type="checkbox"/> 5062 Renine	<input type="checkbox"/> 4103 Kattekrab (Bartonella) As
<input type="checkbox"/> 2890 Complement CH50	<input type="checkbox"/> 23026 Lysozyme(Muramidase)	<input type="checkbox"/> 34390 sFlit-PIGF ratio	<input type="checkbox"/> 4435 Legionella pneumophila As
<input type="checkbox"/> 2800 IgA	<input type="checkbox"/> 2749 Malondialdehyde	<input type="checkbox"/> 5004 SHBG	<input type="checkbox"/> 4610 Mazelen IgM
<input type="checkbox"/> 2833 IgD	<input type="checkbox"/> 52759 Methylmalonzuur	<input type="checkbox"/> 4926 TBG	<input type="checkbox"/> 4612 Mazelen IgG
<input type="checkbox"/> 2810 IgG	<input type="checkbox"/> 3020 β 2-Microglobuline	<input type="checkbox"/> 5000 Testosteron	<input type="checkbox"/> 4846 Mycoplasma pneum. IgM
<input type="checkbox"/> 2812 IgG subklasse 1	<input type="checkbox"/> 3051 Sol.transferrine receptor	<input type="checkbox"/> 4922 Reverse T3	<input type="checkbox"/> 4847 Mycoplasma pneum. IgG
<input type="checkbox"/> 2814 IgG subklasse 2	<input type="checkbox"/> 3022 Transferrine	<input type="checkbox"/> 4918 T3, totaal	<input type="checkbox"/> 4710 Parvovirus B19 IgM
<input type="checkbox"/> 2816 IgG subklasse 3	<input type="checkbox"/> 2170 IJzer	<input type="checkbox"/> 4920 T3, vrij	<input type="checkbox"/> 4712 Parvovirus B19 IgG
<input type="checkbox"/> 2818 IgG subklasse 4	<input type="checkbox"/> 2441 Troponine I	<input type="checkbox"/> 4904 T4, vrij	<input type="checkbox"/> 4570 Resp. sync. virus IgM
<input type="checkbox"/> 2820 IgM	<input type="checkbox"/> 2180 Ureum	<input type="checkbox"/> 4924 TSH	<input type="checkbox"/> 4572 Resp. sync. virus IgG
<input type="checkbox"/> 2888 Immunofixatie	<input type="checkbox"/> 2935 Vrije lichte ketens (κ/λ)	<input type="checkbox"/> 4934 TSI	<input type="checkbox"/> 4560 Rubella IgM
<input type="checkbox"/> 3401 Tryptase	Vitaminen	<input type="checkbox"/> 4932 Thyroglobuline	<input type="checkbox"/> 4562 Rubella IgG
Reuma-autoantistoffen	<input type="checkbox"/> 2750 Vitamine A	<input type="checkbox"/> 4930 Thyroglobuline As	<input type="checkbox"/> 4333 Schistosoma As
<input type="checkbox"/> 3236 ANCA	<input type="checkbox"/> 2752 β -Caroteen	<input type="checkbox"/> 4928 TPO As	<input type="checkbox"/> 4204 Syfilis CLIA (TPHA)
<input type="checkbox"/> 3140 ANA (ANF)	<input type="checkbox"/> 2754 Vitamine B1	<input type="checkbox"/> 5006 Vrij testo + SHBG + index	<input type="checkbox"/> 4202 Syfilis RPR (VDRL)
<input type="checkbox"/> 3160 anti-ENA,anti-dsDNA	<input type="checkbox"/> 2756 Vitamine B2	Tumormerkers	<input type="checkbox"/> 4211 Syfilis immunoblot
<input type="checkbox"/> 3153 anti-dsDNA (Elisa)	<input type="checkbox"/> 2758 Vitamine B6	<input type="checkbox"/> 4854 CA125	<input type="checkbox"/> 4360 Toxoplasma IgM
<input type="checkbox"/> 3100 ASLO	<input type="checkbox"/> 2760 Vitamine B12	<input type="checkbox"/> 4856 CA 15.3	<input type="checkbox"/> 4362 Toxoplasma IgG
<input type="checkbox"/> 3139 anti-CCP	<input type="checkbox"/> 2762 Foliumzuur	<input type="checkbox"/> 4858 CA 19.9	<input type="checkbox"/> 24358 Toxoplasma IgG aviditeit
<input type="checkbox"/> 1440 HLA B27	<input type="checkbox"/> 2766 Vitamine C	<input type="checkbox"/> 4852 CEA	<input type="checkbox"/> 4670 Varicella zoster IgM
<input type="checkbox"/> 3120 Reumafactor (RF)	<input type="checkbox"/> 2768 Vit. D (25-OH vit. D3)	<input type="checkbox"/> 4958 α 1-Foetoproteïne	<input type="checkbox"/> 4672 Varicella zoster IgG
Weefsel AS (indien pos:titer)	<input type="checkbox"/> 2770 Vit. D (1,25-OH vit D3)	<input type="checkbox"/> 5256 Chromogranine A	<input type="checkbox"/> 4616 Zika virus As
<input type="checkbox"/> 3222 Bijnier	<input type="checkbox"/> 2772 Vitamine E	<input type="checkbox"/> 4874 β -HCG	Coeliakie
<input type="checkbox"/> 3200 Gladde spi		<input type="checkbox"/> 4870 NSE	<input type="checkbox"/> 4006 Endomysium IgA
<input type="checkbox"/> 3226 Huid		<input type="checkbox"/> 4880 PSA	<input type="checkbox"/> 4021 Endomysium IgG
<input type="checkbox"/> 5154 Insuline		<input type="checkbox"/> 4886 PSA vrij	<input type="checkbox"/> 4000 Gliadine DP IgA
<input type="checkbox"/> 3206 Intrinsic fac		<input type="checkbox"/> 4872 SCC	<input type="checkbox"/> 4002 Gliadine DP IgG
<input type="checkbox"/> 3248 LKM			<input type="checkbox"/> 4016 Transglutaminase IgA
<input type="checkbox"/> 3220 Acetylcholinereceptor			<input type="checkbox"/> 4017 Transglutaminase IgG



Metalen bloed	O/OP/S	Metalen urine	UM	Urine algemeen	U	Moleculaire diagnostiek
<input type="checkbox"/> 56176 Aluminium dialyse(plasma)		<input type="checkbox"/> 57400 Arseen, totaal		<input type="checkbox"/> 7031 Aminozuren (kwant.)		SOI
<input type="checkbox"/> 56120 Arseen totaal (plasma)		<input type="checkbox"/> 57560 Arseen, toxisch relevant		<input type="checkbox"/> 7010 Citraat	U24t	Urine (first voided urine) FVU
<input type="checkbox"/> 56135 Cadmium (volbloed)		<input type="checkbox"/> 57540 Aluminium		<input type="checkbox"/> 7034 Cystine (kwant.)	U24	<input type="checkbox"/> 9556 Chlamydia trachomatis PCR
<input type="checkbox"/> 56140 Chroom (plasma)		<input type="checkbox"/> 57520 Beryllium		<input type="checkbox"/> 6600 Eiwit		<input type="checkbox"/> 9375 Mycoplasma genitalium PCR
<input type="checkbox"/> 56201 Kobalt (plasma)		<input type="checkbox"/> 57530 Bismuth		<input type="checkbox"/> 6620 Eiwitelektroforese		<input type="checkbox"/> 9552 Neisseria gonorrhoeae PCR
<input type="checkbox"/> 56200 Kobalt (volbloed)		<input type="checkbox"/> 57410 Cadmium		<input type="checkbox"/> 6630 Immunofixatie (BJ confirm.)		<input type="checkbox"/> 9677 Trichomonas vaginalis PCR
<input type="checkbox"/> 56145 Koper (serum)		<input type="checkbox"/> 57420 Chroom		<input type="checkbox"/> 6640 Bence jones (κ/λ)(kwant.)		
<input type="checkbox"/> 56148 Koper (volbloed)		<input type="checkbox"/> 57160 Iodium (totaal)		<input type="checkbox"/> 6700 Glucose		DNA wisser
<input type="checkbox"/> 56146 Koper (in RBC)		<input type="checkbox"/> 57500 Kobalt		<input type="checkbox"/> 56965 Hydroxyproline (portie)		<input type="checkbox"/> 9554 Chlamydia trachomatis PCR
<input type="checkbox"/> 56130 Kwik (volbloed)		<input type="checkbox"/> 57370 Kwik		<input type="checkbox"/> 6960 Hydroxyproline (24u)	U24	<input type="checkbox"/> 9377 Mycoplasma genitalium PCR
<input type="checkbox"/> 56125 Lood (volbloed)		<input type="checkbox"/> 57380 Koper		<input type="checkbox"/> 7765 Methylmalonzuur		<input type="checkbox"/> 9550 Neisseria gonorrhoeae PCR
<input type="checkbox"/> 22164 Magnesium (serum)		<input type="checkbox"/> 57360 Lood		<input type="checkbox"/> 26650 Microalbumine (portie)		<input type="checkbox"/> 9532 Herpes simplex PCR
<input type="checkbox"/> 52165 Magnesium (in RBC)		<input type="checkbox"/> 57390 Mangaan		<input type="checkbox"/> 6660 Microalbumine (24u)	U24	<input type="checkbox"/> 30100 HPV typering PCR
<input type="checkbox"/> 56165 Mangaan (plasma)		<input type="checkbox"/> 57450 Molybdeen		<input type="checkbox"/> 6670 α-1-Microglobuline		<input type="checkbox"/> 9671 Trichomonas vaginalis PCR
<input type="checkbox"/> 56167 Mangaan (in RBC)		<input type="checkbox"/> 57460 Nikkel		<input type="checkbox"/> 6930 β-2-Microglobuline		<input type="checkbox"/> 9791 Varicella zoster PCR
<input type="checkbox"/> 56190 Molybdeen (plasma)		<input type="checkbox"/> 57470 Selenium		<input type="checkbox"/> 26950 Myoglobine		
<input type="checkbox"/> 56170 Nikkel (plasma)		<input type="checkbox"/> 57510 Thallium		<input type="checkbox"/> 26941 Lysozyme	U24	
<input type="checkbox"/> 56182 Selenium (volbloed)		<input type="checkbox"/> 57570 Tin		<input type="checkbox"/> 6596 Osmolaliteit		Respiratoire afname
<input type="checkbox"/> 56180 Selenium (serum)		<input type="checkbox"/> 57550 IJzer		<input type="checkbox"/> 7020 Oxaalzuur	U24t	<input type="checkbox"/> 9639 Bordetella pertussis PCR
<input type="checkbox"/> 56181 Selenium (in RBC)		<input type="checkbox"/> 57480 Vanadium		<input type="checkbox"/> 6550 Sediment		<input type="checkbox"/> 9636 Legionella pneumophila PCR
<input type="checkbox"/> 56160 Thallium (volbloed)		<input type="checkbox"/> 57430 Zilver		<input type="checkbox"/> 6900 Urinezuur	U24	<input type="checkbox"/> 9635 Respiratoir panel PCR
<input type="checkbox"/> 56185 Tin (plasma)		<input type="checkbox"/> 57440 Zink		<input type="checkbox"/> 57044 Xylose	X	Adenovirus
<input type="checkbox"/> 56150 Zink (serum)		Toxicologie urine	U	Urine hormonen	U24	Chlamydia pneumoniae
<input type="checkbox"/> 56152 Zink (volbloed)		<input type="checkbox"/> 57720 Aceton		<input type="checkbox"/> 7185 Aldosteron		Coronavirus
<input type="checkbox"/> 56151 Zink (in RBC)		<input type="checkbox"/> 57820 Amandelzuur		<input type="checkbox"/> 57273 Catecholamines	U24z	Influenza A/B
		<input type="checkbox"/> 7974 Barbituraten		(Adrenaline + noradrenaline)		Humaan Metapneumovirus
Toxicologie bloed	H	<input type="checkbox"/> 7978 Benzodiapines		<input type="checkbox"/> 7207 vrij Cortisol/cortison		Mycoplasma pneumoniae
<input type="checkbox"/> 56323 Aceton		<input type="checkbox"/> 57920 Benzeen		<input type="checkbox"/> 57280 Dopamine	U24z	Parainfluenza
<input type="checkbox"/> 56270 Benzeen	S	<input type="checkbox"/> 57810 Butoxyazijnzuur		<input type="checkbox"/> 7305 5-HIAA	U24z	Rhinovirus
<input type="checkbox"/> 6348 Bromide		<input type="checkbox"/> 8180 Cotinine		<input type="checkbox"/> 7300 HVA	U24z	RSV A/B
<input type="checkbox"/> 56290 Dichloormethaan		<input type="checkbox"/> 58230 o-Cresol		<input type="checkbox"/> 7285 Metanefrines	U24z	
<input type="checkbox"/> 6310 Ethanol		<input type="checkbox"/> 57690 Cyclohexanol		<input type="checkbox"/> 7220 17-Steroidfractionatie		Hepatitis E*
<input type="checkbox"/> 56276 Ethylbenzeen		<input type="checkbox"/> 7350 Delta-ALA		<input type="checkbox"/> 27167 T3		<input type="checkbox"/> 80535 Hepatitis C kwalitatief PCR
<input type="checkbox"/> 56340 Fluoride	S	<input type="checkbox"/> 57925 Dichloormethaan		<input type="checkbox"/> 27169 T4		<input type="checkbox"/> 80575 Hepatitis C kwantitatief PCR
<input type="checkbox"/> 6100 Carboxyhemoglobine		<input type="checkbox"/> 57660 Ethanol		<input type="checkbox"/> 7295 VMA	U24z	<input type="checkbox"/> 80605 Hepatitis C genotypering PCR
<input type="checkbox"/> 6101 Methemoglobine		<input type="checkbox"/> 57790 Ethoxyazijnzuur				<input type="checkbox"/> 80665 Hepatitis B kwantitatief PCR
<input type="checkbox"/> 6102 Sulfhemoglobine		<input type="checkbox"/> 57710 Ethylmethylketon		Urineportie volume: _____ mL		
<input type="checkbox"/> 56320 Methanol		<input type="checkbox"/> 57730 Fenol		24 uren volume: _____ mL		Stollingsproblemen E
<input type="checkbox"/> 56278 Styreen		<input type="checkbox"/> 57830 Fenyglyoxylzuur		24 uren volume: _____ mL		<input type="checkbox"/> 80815 Factor V Leiden mutatie PCR
<input type="checkbox"/> 56291 Tetra(per)chloorethyleen		<input type="checkbox"/> 57870 2-Fenyl-2-propanol		incl. Thymol _____ mL		<input type="checkbox"/> 80820 Factor II mutant PCR
<input type="checkbox"/> 56341 Thiocynaat	S	<input type="checkbox"/> 58160 Fluoride		24 uren volume: _____ mL		
<input type="checkbox"/> 56271 Toluene		<input type="checkbox"/> 57700 2,5-Hexaandion		incl. zuur _____ mL		Specifiek pakket
<input type="checkbox"/> 56292 Trichloorethyleen		<input type="checkbox"/> 57750 Hippuurzuur				<input type="checkbox"/> 99022 Biochemie I
<input type="checkbox"/> 6103 ZPP		<input type="checkbox"/> 57900 1-Hydroxypyreen				<input type="checkbox"/> 99024 Biochemie II
	S	<input type="checkbox"/> 57670 Methanol				<input type="checkbox"/> 98155 (X61) Elementen 1
Therap. drug monitoring		<input type="checkbox"/> 57800 Methoxyazijnzuur				<input type="checkbox"/> 98160 (X62) Elementen 2
<input type="checkbox"/> 5618 Amiodarone + desethyl.		<input type="checkbox"/> 57760 Methylhippuurzuur				<input type="checkbox"/> 98150 (X60) Vitamine
<input type="checkbox"/> 55864 Amitriptyline + nortript.		<input type="checkbox"/> 57740 t,t-Muconzuur				<input type="checkbox"/> 99030 Vitamine I
<input type="checkbox"/> 5911 Carbamazepine		<input type="checkbox"/> 7310 Porfobilinogeen	U24	Faeces	F	<input type="checkbox"/> 99032 Vitamine II
<input type="checkbox"/> 55914 10-OH-Carbamazepine		<input type="checkbox"/> 7320 Porfyrinen, kwant.HPLC		Gewicht: _____ g		<input type="checkbox"/> 99034 Vitamine III
<input type="checkbox"/> 55868 Clomipramine + desethyl.		<input type="checkbox"/> 7776 S-Phenylmercaptaanzuur		<input type="checkbox"/> 8313 Elastase		<input type="checkbox"/> 99028 Cardiovasculaire screening
<input type="checkbox"/> 55719 Clobazam		<input type="checkbox"/> 58150 Thiocynaat		<input type="checkbox"/> 8339 Calprotectine		
<input type="checkbox"/> 5726 Clonazepam		<input type="checkbox"/> 57780 Trichloorazijnzuur		<input type="checkbox"/> 8400 Porfyrines HPLC (kwant.)		Niet vermeld onderzoek
<input type="checkbox"/> 55805 Clozapine		<input type="checkbox"/> 57770 Trichloorethanol		<input type="checkbox"/> 58420 Stikstof	F24	
<input type="checkbox"/> 55774 Diazepam		<input type="checkbox"/> 57930 TTCA		<input type="checkbox"/> 8340 Vertering		
<input type="checkbox"/> 5600 Digoxine		Drugs	U	<input type="checkbox"/> 8350 Vetgehalte	F24	
<input type="checkbox"/> 5901 Fenobarbital		Screening (FPIA)	GC-MS	<input type="checkbox"/> 8360 VETFractionatie	F24	
<input type="checkbox"/> 25905 Fenytoïne		<input type="checkbox"/> 28020 Drugspanel (5)		<input type="checkbox"/> 8326 Zure steatocriet	F24	
<input type="checkbox"/> 55851 Fluvoxamine		<input type="checkbox"/> 8044 Amfetamines	<input type="checkbox"/> 58048			
<input type="checkbox"/> 55856 Imipramine+desipramine.		<input type="checkbox"/> 8038 Cannabinoiden	<input type="checkbox"/> 58040	Steen	STN	
<input type="checkbox"/> 55718 Lamotrigine		<input type="checkbox"/> 8032 Cocaïne	<input type="checkbox"/> 58034	<input type="checkbox"/> 6470 Niersteen (kwantitatief)		
<input type="checkbox"/> 5916 Levetiracetam		<input type="checkbox"/> 8026 Opiaten	<input type="checkbox"/> 58028			
<input type="checkbox"/> 5890 Lithium		<input type="checkbox"/> 8058 Methadon	<input type="checkbox"/> 58059			
<input type="checkbox"/> 55843 Nortriptyline		Screening positief -> bevestiging				
<input type="checkbox"/> 5910 Primidone						
<input type="checkbox"/> 5941 Theofylline						
<input type="checkbox"/> 5917 Topiramate						
<input type="checkbox"/> 55914 Trileptal						
<input type="checkbox"/> 5912 Valproaat						
		HD : Heparine volbloed invriezen		U : urine		
		X : Speciale afname vereist		U24 : 24 uren urine		
		* : Plasma of serum, zo snel mogelijk diepvriezen		U24z : aangezuurde 24 uren urine		
				U24t : 24 uren urine + thymol		

