PATIENT: Family name:|__|__|__|__|__|__|__|__|__|__|__|__|__| Maiden name:|__|__|__|__|__|__|__|__|__|__|__|__|__|
Surname: |__|__|__|__|__|__|__|__|__|__|__|__|__|__|__| Birth date : |__|__|__|__|__|__|__|__| Sex: o M o F
Address: |__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__| Postcode |__|__|__|__|__|__|__|
City |__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__| Country |__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|
Insurance specification: |__|__|__|__|__|__|__|__|__|__|__|__|__|__|__| Phone: |__|__|__|__|__|__|__|__|__|__|
Specificité assurance: |__|__|__|__|__|__|__|__|__|__|__|__|__|__|__| Tél: |__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|__|

Engl: The following tests to check: tube 1 (dry-red brown), tube 2 (EDTA, purple), tube 4 (F-oxalate, grey), tube 5 (citrate 1/10, blue), tube 6 (heparin, green)

	BLOOD TESTS	tube
110	☐ Sedimentation rate	2
400	☐ CRP ultrasensitive (7€)	1
100	☐ Erythrocytes (red bood cells)	2
104	☐ Hemoglobin	2
105	☐ Hematocrite	2
	☐ MCV, MCHC, MCH	
101	☐ Leucocytes (white bood cells)	2
102	☐ Formula	2
103	☐ Platelets (thrombocytes)	2÷5
127	☐ Ferritin	1
126	☐ Iron + IBC (saturation)	1
124	☐ Iron	1
170	☐ Transferrin	1
120	☐ Vitamin B12	1
123	☐ Erythrocytic folic acid	1
136	☐ Anti-thrombine III (3.75€)	5
130	☐ Quick time (PTT ÷ INR)	5
135	☐ Thrombine time	5
141	☐ Glucose (fasting)	4
145	☐ Insulin (fasting)	1
140	☐ HbA-1 (reimbrused if diabetes)	2
140P	☐ HbA-1 (7€ if no diabetes)	2
146	☐ C-peptide	1
202	☐ Cholesterol	1
204	☐ HDL-cholesterol	1
LDLBER	☐ LDL cholesterol calculated	1
206	☐ Triglycerides	1
HOMO	☐ Homocysteine (<55 yrs ÷ cardiopatho)	1
HOMO	☐ Homocysteine (25€)	1
LPA	☐ Lipoprotein a (3€)	1
158	☐ Creatinine	1
154	☐ Ureum (BUN)	1
156	☐ Uric acid	1
	☐ Creatinine clearance :	
GFR	☐ Height : .....cm:	1
	☐ Weight : .....kg	
162	☐ Proteins total	1
180	☐ Albumin	1
236	☐ Gamma-GT	1
304	☐ GOT	1
302	☐ GPT	1
330	☐ LDH	1
332	☐ Alcalin phosphatase	1
340	☐ Cholinesterase	1
300	☐ Bilirubine (tot. ÷ dir)	1
329	☐ Amylase	1
356	☐ Lipase	1
317	☐ IgA total	1
2668	☐ IgA anti-endomysium	1
GLIAG	☐ IgA anti-gliadine	1
810	☐ IgE total	1
430	☐ Rheuma arthritis factor	1
432	☐ Waaler-Roose	2
187	☐ HLA B27 (12.4€)	1
370	☐ CPK (statins: 0 yes 0 no)	2
KWIK	☐ Mercury	2
CADE	☐ Cadmium	2
LOOD	☐ Lead	1
NIK	☐ Nickel	2
112	☐ ABO Groups ÷Rhesus	1
COR1-2	☐ ACTH test: cortisol 0'-30'-60'	1
TSH1-2	☐ TRH Test: TSH 0'-30'-60'	2

762	☐ TSH	1
757	☐ Free T_3	1
758	☐ Free T_4	1
	Thyroid antibodies :	
7641	☐ Anti-thyroglobulin	1
7642	☐ Anti-TPO	1
768	☐ Anti-rec. TSH (stim) antib.	1
767	☐ Thyroglobulin	1
800	☐ Cortisol morning (8h)	1
591	☐ Transcortin (CBG)	1
CORV8	☐ Free cortisol (8h) calculated	1
802	☐ Cortisol evening (17h)	1
CORV20	☐ Free cortisol (17h) calculated	1
592	☐ Aldosterone (after activity)	1
773	☐ LH	1
775	☐ FSH	1
780	☐ Prolactin	1
774	☐ Oestradiol	1
785	☐ Oestrone	1
776	☐ Progesterone	1
3852	☐ SHBG	1
3851	☐ Testosterone total	1
826	☐ Androstanediol-glucuronide (NOT androstenedione) or ☐ Dihydrotestosterone	1
829	☐ DHEA sulfate	1
828	☐ Androstenedione	1
830	☐ 17-OH-progesterone	1
	☐ Pregnenolone	1
IGF1	☐ IGF-1 (Somatomedin C) (17.35€)	1
IGFBP3	☐ IGFBP-3	1
179	☐ PSA (total) (≥ 50 yrs)	1
179P	☐ PSA (total) (8.7€)	1
PSAL	☐ Free PSA (13.65€)	1
790	☐ CEA (*max. 1 test paid)	1
790P	☐ CEA (9.45€)	1
CA153	☐ CA 15.3 (breast)*	1
CA153P	☐ CA 15.3 (breast) (9.45€)	1
CA125	☐ CA 125 (ovary)*	1
CA125P	☐ CA 125 (ovary) (9.45€)	1
CA199	☐ CA 19.9 (Int. tract)*	1
CA199P	☐ CA 19.9 (Int. tract) (9.45€)	1
NSE	☐ NSE (lungs)	1
786	☐ Alpha-foetoprotein	1
813	☐ Gastrin	1
HCGL	☐ HCG (free subunit beta)	1
	☐ Oxytocin	
	☐ Vasopressin (ADH)	
590	☐ ACTH ☐ MSH	
770	☐ HCG (Pregnancy 1°trim.)	
776	☐ Progesterone (Pr 1°trim.)	1
774	☐ Oestradiol (Pregn 1°trim.)	1
778	☐ Oestriol free (Pr.2,3°trim.)	1
786	☐ Alpha-foetoprotein (P2,3°trim.)	1
	☐	1
595	☐ Calcitonin	1
820	☐ Parathormone	

N257	☐ Erythrocytic Magnesium (4€)	2
250	☐ Sodium	1
252	☐ Potassium	1
254	☐ Calcium	1
	☐ Ionized calcium	1
262	☐ Phosphorus	1
460P	☐ C-telopeptide (15€)	1
821	☐ 25 OH Vitamin D3	1
	☐ 1,25 (OH) Vitamin D2	1
VITA	☐ Vitamin A	1
232	☐ Beta-carotene	1
CAROT	☐ Fractionated carotenoids (15.3€)	1
	☐ Vit. B1 (thiamine)	1
	☐ Vit. B2 (riboflavin)	1
	☐ Vit. B3 (nicotinamide)	1
109	☐ Vit. B5 (pantothenate)	1
	☐ Vit. B6 (pyridoxine)	1
	☐ Vit. B7 (biotin)	1
	☐ Vit. C (ascorbate)	
VITE	☐ Vit. E (total)	1
RVIT	☐ Ratio Vit. E/cholesterol	1
	☐ Fractionated Vit. E's	1
	☐ Vit. K 1	1
863	☐ Fatty acid profile (51€)	1
	☐ *Graphic ÷ interpretation*	1
COQ10	☐ Coenzyme Q10 (26€)	6
268	☐ Zinc	1
174	☐ Copper ÷ ceruloplasmin	1
SE	☐ Selenium (12.5€)	1
	☐ Chromium	1
MANE	☐ Manganese	2
266	☐ Lithium	1
GSH	☐ Reduced glutathion	6
403	☐ GPX (2€)	2
402	☐ SOD (2€)	2
PSH	☐ Thiol proteins (1€)	1
ACLDL	☐ Anti-oxidized cholesterol antibodies(14€)	1
MPX	☐ Myeloperoxidase (2€)	1
CAND	☐ IgG Candida	1
HELIC	☐ Helicobacter pilori	1
527	☐ Toxoplasma IgM	1
526	☐ Toxoplasma IgG	1
3201	☐ Epstein-Barr IgM	1
3200	☐ Epstein-Barr IgG	1
504	☐ Paul-Bunell (mononucleosis)	1
5001	☐ VDRL	1
354	☐ Hepatitis virus A IgM (diagn.)	1
351	☐ Hepatitis virus A IgG	1
346	☐ Hepatitis B surface antigen	1
350	☐ Anti-HBc	1
344	☐ Anti-hepatitis C virus antibodies	1
3216	☐ Herpes simplex virus IgM	1
715	☐ HIV (1 ÷ 2) antibodies	1
716	☐ P24 Antigen	1
	☐	
	☐	
	☐	

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0 Dr .....Address: