

PATIENT (Last, first name):

YOUR/REF:

Date of birth:

DATE:

SEX:

☐ F

☐ M

(Mark as applicable)

INFORMATION OF INTEREST

TELOMERES	
 TELOCRI / 31154 – EVALUATION OF TELOMERE LENGTH 	
OXIDATIVE STRESS	
☐ CH2 / &CH2 – INITIAL OXIDATION-REDUCTION ☐ ORB/ &ORB – BASIC OXIDATION-REDUCTION ☐ CH1/ &CH1 – INTERMEDIATE OXIDATION-REDUCTION	☐ OR/ &ORB – ADVANCED OXIDATION-REDUCTION ☐ AENZ/ &AENZ – ENZYMATIC ANTIOXIDANTS ☐ PAT/ 30612 – TOTAL ANTIOXIDANT CAPACITY
	
NUTRITION	
☐ A100 / 30069 - STUDY OF SENSITIVITY TO 102 FOODS. ☐ A200 / 9927 - STUDY OF SENSITIVITY TO 217 FOODS . ☐ 20IgE / 31281 – (NUTS, CEREALS, FRUITS, VEGETABLES, MILK, FISH, EGGS AND SHELL FISH) ☐ ISAC / 31377 - ISAC Array 103 IgE ☐ APLUS / &APLUS - A100 + 20 IGE PROFILE ☐ APLUS2 / &APLUS2 - A200 + 20 IGE PROFILE ☐ ZONA / &ZONA – FATTY ACIDS + ZONA DIET ☐ ZONA-E / &ZONA-E – FATTY ACIDS IN ERYTHROCYTES + ZONA DIET ☐ NUTRBAS / 9784 – NUTRITIONAL STATUS AND OXIDATIVE STRESS	☐ BRAIN / 9968 – BRAIN NUTRITIONAL PROFILE Neurotransmitters ☐ PELO / 31240 – MINERAL ELEMENTS IN HAIR ☐ PELTOX - TOXIC METALS IN HAIR ☐ ANNE / &ANNE - ANTIOXIDANTS AND VITAMINS ☐ AMINOCID / 31503 – AMINO ACID PROFILE – Free amino acids Study (with interpretation of Dr. Aizpuri) ☐ AMIS / 1120 – AMINO ACIDS IN SERUM ☐ AMIO / 1125 - AMINO ACIDS IN URINA ☐ AO-S / 3558 – ORGANIC ACIDS IN SERUM ☐ ACOR / 31045 – ORGANIC ACIDS IN URINE ☐ DAO / 30617 – MIGRAINE TEST
	
INTESTINAL HEALTH	
☐ PERINT / 31119 – INTESTINAL PERMEABILITY TEST ☐ ARAB/ 9967 - ARABINOSE ☐ PMETIN / 9796 - GUTSCREEN INTESTINAL URINARY METABOLITES ☐ DISB / 30050 – BASIC INTESTINAL DISBIOSIS	☐ DISBAT / 30073 - INTERMEDIATE INTESTINAL DISBIOSIS ☐ DISBA2T / 30074 - ADVANCED INTESTINAL DISBIOSIS ☐ AROMA / 31312 – AROMATIC PROFILE
	
CARDIOVASCULAR	
☐ AGRA / 31072 - OMEGA 3 AND OMEGA 6 FATTY ACIDS in serum ☐ AGRE / 31057 - OMEGA 3 AND OMEGA 6 FATTY ACIDS (erythrocytes)	☐ CARDIOVA / &CARDIOVA - CARDIOVASCULAR ☐ ATERO / &ATERO – ATHEROSCLEROSIS RISK FACTORS
	
HORMONES	
☐ PH-MAN / &PH-MAN - MALE HORMONES ☐ CH4 / &CH4 – FEMALE HORMONES ☐ PH-HOMB / &PH-HOMB – ADVANCED MALE HORMONES PROFILE ☐ PH-MUJER / &PH-MUJER - ADVANCED FEMALE HORMONES PROFILE ☐ M-ES / 30563 – ESTROGEN METABOLITES IN URINE	☐ IEA / &IEA – ADRENAL STRESS INDEX ☐ BICO / &BICO - CORTISOL BIORHYTHM ☐ BIME / &BIME - MELATONIN BIORHYTHM ☐ COSA / 8196 - CORTISOL 1 SAMPLE ☐ MESA / 9158 - MELATONIN 1 SAMPLE ☐ OSTEO / &OSTEO - OSTEOPOROSIS
	
TUMOR MARKERS	
☐ PROSTA / &PROSTA - PROSTATE STUDY: FREE PSA/TOTAL PSA, AND FREE TESTOSTERONE ☐ PCA-3 / 30455 – EARLY DIAGNOSIS OF PROSTATE CANCER	☐ MS9 / 30701 – EARLY DIAGNOSIS OF COLON CANCER
	
MISCELLANEOUS	
☐ GRAL / &GRAL - BIOCHEMISTRY, HEMATOLOGY, URINE	☐ DEHE / 31146 - LIVER DETOXIFICATION (PHASE I AND PHASE II) ☐ DEHE2 / 31176 - LIVER DETOXIFICATION (PHASE II)
IMMUNOLOGY	
☐ TA65 / &TA65 – SENESCENCE IMMUNOLOGICAL STUDY ☐ PE-LIN / &PE-LIN – LYMPHOCYTE PROFILE ☐ LIN-3IDI / &LIN-3IDI - LYMPHOCYTE PROFILE + SEROLOGY ☐ ILMIPRO / &ILMIPRO – PROTEIN PROFILE: IgG, IgA, IgM, OROSOMUCOID, PCRU, Haptoglobina, IL-2R	☐ ILMISER / &ILMISER – CYTOMEGALOVIRUS, VARICELLA ZOSTER, EPSTEIN BAR AND HERPES SEROLOGY ☐ INTERLEU / &INTERLEU - INTERLEUKIN PROFILE (TH1 and TH2) ☐ PROTEICO / &PROTEICO – PROTEIN PROFILE IgG, IgA, IgM, C3, C4, OROSOMUCOID, PCRU, Haptoglobin, Prealbumin, Albumin, Ferritin)
	

DATE.....

PRESCRIBER SIGNATURE.....