| Patient_ID | Visit_Number | BP | Cholesterol | Glucose | Hemoglobin | Platelets | WBC | RBC | Hematocrit | Sodium | Potassium | Creatinine | BUN | Urea_Nitrogen | Uric_Acid | Total_Protein | Albumin | Globulin | A/G_Ratio | Total_Bilirubin | Direct_Bilirubin | Indirect_Bilirubin | SGPT | SGOT | Alkaline_Phosphatase | Gamma_GT | Triglycerides | HDL | LDL | VLDL | Total_Cholesterol | Cholesterol/HDL_Ratio | Triglycerides/HDL_Ratio | Fasting_Blood_Sugar | Post_Prandial_Blood_Sugar | Random_Blood_Sugar | HbA1c | Fasting_Insulin | Post_Prandial_Insulin | Random_Insulin | Homocysteine | Vitamin_B12 | Vitamin_D | Ferritin | Iron | Total_Iron_Binding_Capacity | Transferrin | Transferrin_Saturation | Calcium | Phosphorus | Magnesium | Zinc | Copper | Selenium | Vitamin_A | Vitamin_E | Vitamin_C | Vitamin_K | Folate | Thiamine | Riboflavin | Niacin | Pyridoxine | Pantothenic_Acid | Biotin | Choline | Iodine | Manganese | Chromium | Molybdenum | Boron | Silicon | Vanadium | Nickel | Tin | Cobalt | Lithium | Strontium | Barium | Aluminum | Arsenic | Cadmium | Lead | Mercury | Antimony | Bismuth | Thallium | Tellurium | Gallium | Germanium | Rhenium | Ruthenium | Rhodium | Palladium | Iridium | Osmium | Platinum | Gold | Silver | Mercury | Selenium | Iodine | Fluoride | Chloride | Bicarbonate | Phosphate | Sulfate | Nitrate | Nitrite | Ammonia | Cyanide | Thiocyanate | Sulfide | Hydrogen_Peroxide | Oxygen | Carbon_Dioxide | Nitrogen | Helium | Argon | Neon | Krypton | Xenon | Radon | Hydrogen | Deuterium | Tritium | Water | Heavy_Water | Ozone | Methane | Ethane | Propane | Butane | Isobutane | Pentane | Isopentane | Neopentane | Hexane | Heptane | Octane | Nonane | Decane | Undecane | Dodecane | Tridecane | Tetradecane | Pentadecane | Hexadecane | Heptadecane | Octadecane | Nonadecane | Eicosane | Ethylene | Propylene | Butylene | Isobutylene | Pentene | Hexene | Heptene | Octene | Nonene | Decene | Undecene | Dodecene | Tridecene | Tetradecene | Pentadecene | Hexadecene | Heptadecene | Octadecene | Nonadecene | Eicosene | Acetylene | Propyne | Butyne | Pentyne | Hexyne | Heptyne | Octyne | Nonyne | Decyne | Undecyne | Dodecyne | Tridecyne | Tetradecyne | Pentadecyne | Hexadecyne | Heptadecyne | Octadecyne | Nonadecyne | Eicosyne | Methanol | Ethanol | Propanol | Butanol | Pentanol | Hexanol | Heptanol | Octanol | Nonanol | Decanol | Undecanol | Dodecanol | Tridecanol | Tetradecanol | Pentadecanol | Hexadecanol | Heptadecanol | Octadecanol | Nonadecanol | Eicosanol | Methane | Ethane | Propane | Butane | Pentane | Hexane | Heptane | Octane | Nonane | Decane | Undecane | Dodecane | Tridecane | Tetradecane | Pentadecane | Hexadecane | Heptadecane | Octadecane | Nonadecane | Eicosane | Methane | Ethane | Propane | Butane | Pentane | Hexane | Heptane | Octane | Nonane | Decane | Undecane | Dodecane | Tridecane | Tetradecane | Pentadecane | Hexadecane | Heptadecane | Octadecane | Nonadecane | Eicosane |
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