

ML_COVID_Memoria

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Resumen

SCRIVERE QUI ABSTRACT pfogbkeopkgggkttkt rgortofoo oooooooooooooopfeokbtprrbttotgob-
kovmsdvl fdkmvbsnvpdtkfj nbkjgfnbgjnblkmvklgnklovkggkkkgeprokw

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bookdown::render_book('89_AnnexVariables.Rmd', bookdown::pdf_book(keep_tex = FALSE))  
bookdown::render_book('90_ReferenciasBibliograficas.Rmd', bookdown::pdf_book(keep_tex = TRUE))
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1 Annex - Variables

Columna 1	Columna 2	Columna 3
Patient ID	Metapneumovirus	Urine - Hemoglobin
Patient age quantile	Parainfluenza 2	Urine - Bile pigment
SARS-Cov-2 exam result	Neutrophils	Urine - Ketone Bodies
Patient admitted to regular ward (1=yes, 0=no)	Urea	Urine - Nitrite
Patient admitted to semi-intensive unit (1=yes, 0=no)	Proteina C reactiva mg/dL	Urine - Density
Patient admitted to intensive care unit (1=yes, 0=no)	Creatinine	Urine - Urobilinogen
Hematocrit	Potassium	Urine - Protein
Hemoglobin	Sodium	Urine - Sugar
Platelets	Influenza B, rapid test	Urine - Leukocytes
Mean platelet volume	Influenza A, rapid test	Urine - Crystals
Red blood Cells	Alanine transaminase	Urine - Red blood cells
Lymphocytes	Aspartate transaminase	Urine - Hyaline cylinders
Mean corpuscular hemoglobin concentration (MCHC)	Gamma-glutamyltransferase	Urine - Granular cylinders
Leukocytes	Total Bilirubin	Urine - Yeasts
Basophils	Direct Bilirubin	Urine - Color
Mean corpuscular hemoglobin (MCH)	Indirect Bilirubin	Partial thromboplastin time
Eosinophils	Alkaline phosphatase	Relationship (Patient)
Mean corpuscular volume (MCV)	Ionized calcium	International normalized ratio
Monocytes	Strepto A	Lactic Dehydrogenase
Red blood cell distribution width (RDW)	Magnesium	Prothrombin time (PT)
Serum Glucose	pCO2 (venous blood gas analysis)	Vitamin B12
Respiratory Syncytial Virus	Hb saturation (venous blood gas analysis)	Creatine phosphokinase
Influenza A	Base excess (venous blood gas analysis)	Ferritin
Influenza B	pO2 (venous blood gas analysis)	Arterial Lactic Acid
Parainfluenza 1	Fio2 (venous blood gas analysis)	Lipase dosage
CoronavirusNL63	Total CO2 (venous blood gas analysis)	D-Dimer
Rhinovirus/Enterovirus	pH (venous blood gas analysis)	Albumin
Mycoplasma pneumoniae	HCO3 (venous blood gas analysis)	Hb saturation (arterial blood)
Coronavirus HKU1	Rods #	pCO2 (arterial blood)
Parainfluenza 3	Segmented	Base excess (arterial blood)
Chlamydia pneumoniae	Promyelocytes	pH (arterial blood)
Adenovirus	Metamyelocytes	Total CO2 (arterial blood)
Parainfluenza 4	Myelocytes	HCO3 (arterial blood)
Coronavirus229E	Myeloblasts	pO2 (arterial blood)
CoronavirusOC43	Urine - Esterase	Arterial Fio2
Inf A H1N1 2009	Urine - Aspect	Phosphorus
Bordetella pertussis	Urine - pH	ctO2 (arterial blood)

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2 titolo 1

2.1 titolo2

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3 Annex - Variables

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4 Referencias Bibliográficas