



DEPARTMENT OF MEDICINE
UNIVERSITY OF THESSALY
UNIVERSITY HOSPITAL OF LARISSA, GREECE
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DISCHARGE SUMMARY

Name :		Register number:	
Year of birth:	age :		
Address:	Tel:		
Hospitalization dates:			

REASON FOR ADMISSION:

DISCHARGE DIAGNOSIS:

DISCHARGE MEDICATIONS – INSTRUCTIONS:

- Phones to contact: 00302413502884
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- Further Plan – Follow-up:
- Medication:

PATIENT'S HISTORY – HOSPITAL COURSE

History of present illness:

Medical history:

Physical Examination:

Hospital course and treatment:

**LABORATORY RESULTS (admission – discharge)
IMAGING & PARACLINICAL TESTS**

BLOOD TESTS			
WBC (10 ³ /uL)	HCT (%)	PLT (/uL)	
NE(10 ³ /uL)	HGB (g/dL)	ESR (mm)	
LY(10 ³ /uL)	MCV (fl)	PT (sec)	
MO (10 ³ /uL)	MCH (pg)	INR	
EO (10 ³ /uL)	MCHC (g/dL)	aPTT (sec)	
BA (10 ³ /uL)	RBC (10 ⁶ /uL)	Fibrinogen (md/dL)	
HBA ₁ C (%)	Reticulocyte (/uL)	D-Dimers (ng/ml)	
BIOCHEMICAL TEST			
DETERMINATION OF COMPLEMENT – IMMUNOGLOBULINS & ACUTE PHASE PROTEINS			
Glucose (mg/dL)		P (mg/dL)	
Urea (mg/dL)		Mg (mg/dL)	
Creatinine (mg/dL)		K (mmol/L)	
Total protein (g/dL)		Na (mmol/L)	
Albumine (g/dL)		Ca (mg/dL)	
Bilirubin total (mg/dL)		Cholesterol (mg/dL)	
Bilirubin direct (mg/dL)		Triglycerides (mg/dL)	
AST (IU/L)		HDL (mg/dL)	
ALT (IU/L)		LDL (mg/dL)	
γGT (IU/L)		Uric acid (mg/dL)	
ALP (IU/L)		Ferritin (ng/ml)	
CPK (U/L)		Soluble transferin receptor (mg/L)	
LDH (IU/L)		B12 (pg/ml)	
CRP (mg/dL)		IgG (mg/dl)	
BLOOD GASSES		IgA (mg/dl)	
pH		IgM (mg/dl)	
pO ₂ (mmHg)		κ light chains (mg/dl)	
pCO ₂ (mmHg)		λ light chains (mg/dl)	
HCO ³ (mEq/L)		κ/λ	
Conditions:		RF (IU/ml)	
		C3 (mg/dl)	
		C4 (mg/dl)	
URINE TEST		24hr URINE COLLECTION	
Glucose		Creatinine (mg/24hr)	
Ketones		Creatine Clearance (ml/min)	
Specific weight		Proteins (mg/24hr)	
Hemoglobin			
Protein			
Pyocytes (hpf)			
Red cells (hpf)			
VIROLOGY TESTS		HORMONAL TESTS	
HBsAg		TSH (0.27-4.2 μIU/ml)	
anti-HBs		FT4 (0.7-2 ng/dl)	
anti-HBc		ACTH (pg/ml)	
anti-HBc IgM		Cortisole (μg/dl)	
HBeAg			
anti-HBe			
anti-HAV			
anti-HAV IgM			
anti-HCV			
TUMOR MARKERS			
CEA (ng/ml)		CA 125 (U/ml)	
αFP (IU/ml)		PSA total/free (ng/ml)	

CA 19.9 (U/ml)		NSE (ng/ml)	
CA15.3 (U/ml)		CYFRA 21-1 (ng/ml)	
IMMUNOLOGICAL TESTS			
INDIRECT IMMUNOFLUORESCENCE		ELISA	
ANA (positive ≥1/40)	HEp2 Rat (in house)	anti-M2 IgG (positive >1 RU/ml)	
AMA (positive ≥1/40)	HEp2 Rat (in house)	anti-M2 EP IgG (positive >13.5 units)	
SMA (positive ≥1/40)	HEp2 Rat (in house)	anti-M2 EP IgA (positive >217 OD)	
anti-LKM (positive ≥1/40)	Rat (in house)	anti-gp210 (IgG) (positive >20 Units)	
anti-LC-1 (positive ≥1/40)	Rat (in house)	anti-SP100 (IgG) (positive >20 Units)	
anti-LM (positive ≥1/40)	Rat (in house)	anti-LKM-1 (IgG) (positive >20 Units)	
PCA (positive ≥1/40)	Rat (in house)	anti-LC1 (IgG) (positive >20 Units)	
p-ANCA (positive ≥1/40)		anti-SLA/LP (IgG) (positive >20 Units)	
c-ANCA (positive ≥1/40)		anti-actin (IgG) (positive >20 Units)	
IgA endomysial Abs (positive ≥1/5)	monkey oesophagus	anti-CL (positive >20 Units) commercial ELISA	
		anti-CL (positive >20 Units) in house ELISA	
		anti-β2GPI IgG/IgM (positive >20 Units)	
		anti-Scl-70 (IgG) (positive >20 Units)	
		anti-MPO (positive >20 Units/ml)	
		anti-PR3 (positive >20 Units)	
		anti-RNP (IgG) (positive >20 Units)	
		ASCA (positive >15 Units)	
		anti-h-tTG/DGP Screen (IgA/IgG) (positive >20 Units)	
		anti-h-tTG (IgA) (positive >20 Units)	
		anti-gliadin Abs Deamidated IgG/IgA (positive >20 Units)	
		anti-tissue transglutaminase IgA/IgG (positive >20 Units)	
		anti-GPA (Abs) (positive >20 Units)	
		anti-tyroglobulin (positive >250 Units/ml)	
		anti-thyroid peroxidase (positive >50 Units/ml)	
		anti-intrinsic factor (IF) Abs (positive >20 Units)	
		anti-ιστονών (positive >20 Units)	
		anti-χρωματινης (positive >20 Units)	
		anti-ENA (positive >20 Units)	
		anti-SSA (Ro) (positive >20 Units)	
		anti-SSB (La) (positive >20 Units)	
		anti-Ro 52 (IgG) (positive >20 Units)	
		anti-Ro 60 (IgG) (positive >20 Units)	
MICROBIOLOGICAL TESTS			
SEROLOGY			
DETECTION OF GENETIC MATERIAL WITH PCR			
urine cultures		Brucella IgG/IgM Abs	
blood cultures		Wright-Coombs	
stool cultures		bone marrow cultures (specify)	
sputum cultures		anti-CMV IgG/IgM	
Ag Legionella (urine)		anti-VZV IgG/IgM	
Ag Πνευμονιοκόκκου (urine)		anti-EBV IgG/IgM	
Ziehl Neelsen urine		anti-HSV IgG/IgM	
Ziehl Neelsen sputum		anti-Parvo B-19 IgG/IgM	
Ziehl Neelsen gastric		anti-Coxsackie IgG/IgA/IgM	
Mantoux		anti-ECHO IgG/IgM	
		anti-adenovirus IgG/IgM	

PCR (specify)	anti-Leptospira IgM
FUTHER TESTS	
Chest x-ray	
Electrocardiogram	
Ultrasound of upper abdomen	
Υπερηχογράφημα NOK	
Computed tomography of the brain	iv contrast or without iv contrast
Computed tomography of the thorax	iv contrast or without iv contrast
Computed tomography of the abdomen	iv contrast or without iv contrast
Computed tomography of upper abdomen	iv contrast or without iv contrast
Magnetic Resonance Imaging the of brain	iv contrast or without iv contrast
Magnetic Resonance Imaging the of abdomen	iv contrast or without iv contrast
MRCP	

***Pending**

Resident in charge

Registrar in charge

Responsible of Group