

ML MRCHEVELI

მ რ ჩ ე ვ ე ლ ი – ლ ი მ ბ ა ხ ი ს დ ი ა გ ნ ო ს ტ ი კ ი ს ევროპული ჯგუფი
EUROPEAN LIMBACH DIAGNOSTIC GROUP

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Patient: L.J
DOB: 02.07.1975
Sex: Male

Diagnosis:

B18.2 Chronic HCV
K78 Liver Cirrhosis (Child Pugh A)
E66 Obesity

Past Medical History:

Unremarkable: no surgeries, no significant alcohol consumption, refused injecting illicit drug use.

Current Medical History:

In 2010, during Military Service pre-assessment, appeared Anti-HCV – positive. He did not do further work-up.
Current smoker; Obese - BMI = 34.

The patient has started treatment in 04.09.2015 with INF containing regimen – SOF/PegINF/RIB – 12 weeks.
After 8 weeks of treatment (30.10.15) revealed 8 fold increase of G-GT (>28xULN).
It was considered as INF toxicity - changed regimen and prolonged treatment with SOF/RIB upto 24 weeks.

After stopping PegINF, transaminasis and GGT have been gradually improving.
At this moment he is at 19th week of treatment (SOF + RIB). He has not any complains.

Main Diagnostic investigations:

Date	BIL(tot.) mg/dl	BIL(dir.) mg/dl	ALT U/L	AST U/L	GGT U/L	ALP U/L	Alb. g/l	Glucose (f.) mg/dl	Crea. mg/dl
02.07.15	0.9	0.3	162	100	149	104	44	91	0.70
02.10.15	1.0	0.3	346	234					0.67
30.10.15	1.8	0.9	372	328	1159				
13.11.15	1.1	0.5	97	133	777				
→ 25.12.15	0.8	0.3	63	71	395				

Before treatment:

PCR HCV-RNA – 1 300 000 IU/ml.
CBC: WBC – 5.93/nl, HGB – 16.8g/dl, PLT - 195/nl;
“FibroScan” - 20.0 KPa (XL probe)
HCV genotype – 3a.

At 4 weeks of treatment

PCR HCV-RNA – undetectable (<30 IU/ml).

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09.01.2015

