

Supplementary table 1. The SVR rate among different HCV genotypes and DAA regimens

n/N (%)	SOF+LDV±RBV	SOF+RBV	SOF +VEL±RBV	PrOD±RBV	EBR/GZR	GP
GT 1a	3/3 (100)	-	5/5 (100)	1/1 (100)	2/2 (100)	3/3 (100)
GT 1b	13/13 (100)	-	9/9 (100)	6/6 (100)	28/28 (100)	-
GT 2	9/9 (100)	18/19 (94.7)	8/8 (100)	-	-	23/24 (95.8)
GT 3	-	-	2/2 (100)	-	-	3/3 (100)
GT 6	10/10 (100)	-	2/2 (100)	-	-	4/4 (100)
GT 1a/2	-	-	1 (100)	-	-	-

SVR= sustained virological response; DAA= direct-acting antiviral agent; GT= genotype; SOF= sofosbuvir; RBV= ribavirin; VEL= velpatasvir; LDV= ledipasvir; PrOD= paritaprevir/ritonavir-ombitasvir and dasabuvir; EBR=elbasvir; GZR =grazoprevir; GP= Glecaprevir/pibrentasvir