

Table 1. Treatment options for HCC among HCV/HBV-HIV coinfectd patients.

Treatment option	Accessibility	Pros	Cons
Surgical resection	- easy	- Potentially curative - Safe	- limited eligibility (Milan or UCSF criteria)
Radiofrequency ablation (RFA)	-fair	- Potentially curative - Safe - Large experience exists in this setting	- limited eligibility
Percutaneous ethanol injection	- easy	- easy - unexpensive	- limited efficacy - inferior to RFA
Transarterial chemoembolization (TACE)	- fair	- targeted - Large experience exists in this setting	- mainly palliative
Liver transplant	- very limited	- Potentially curative	- limited eligibility - very expensive - limited experience in this setting
Targeted therapy (sorafenib)	- limited	- efficacy and safety profile comparable with HIV uninfected patients	- very expensive - limited efficacy - palliative