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able 2. Charact	teristics of novel drug treatment for chronic hepatiti	is D.	
Drug	Mode of action	Administration route	Phase of study
Myrcludex 8	Interferes with hepatitis D virus entry into hepatocyte through sodium taurocholate co-transporting polypeptide inhibition	Subcutaneous, daily for 6 months, a pegylated interferon (peg-IFN)	ib, ila
Lonafamib	Famesyltransferase inhibitor, inhibits virion assembly	Oral, 2 to 12 months, a ritonavir ± peg-IFN	8
Rep-2139-Ca	Nucleic acid polymer, binds with high affinity to amphipathic proteins, which are required at various stages of the viral life cycle	Intravenous influsion, once weekly for 4–6 months \pm peg-IFN	ti













