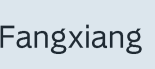


siRNA dominates the cardiometabolic RNA field, crowding nine contested targets

84 active programs from 48 companies target just nine cardiometabolic pathways, and 77 of the 84 are siRNA

Target	Phase 1 & 1/2	Phase 2	Phase 3 / Reg.	Approved
AGT	     	       		
INHBE	          	 		
PCSK9	     	RRGene	 	
ApoC3	   	  		 
ANGPTL3	 	    		
Lp(a)	 	   		
factor XI	   	  		
TTR	 			   
TMPRSS6	  			



Source: Sleuth Knowledge graph. As of September 2026. Each company is charted by the highest stage of development by target (i.e. appears at most one time per row). Not exhaustive