METHODS AND COMPOSITIONS FOR TREATING A SERPINC1-ASSOCIATED DISORDER

ABSTRACT OF THE INVENTION

The invention relates to iRNA, *e.g.,* double stranded ribonucleic acid (dsRNA), compositions targeting the Serpinc1 gene, and methods of using such iRNA, *e.g.,* dsRNA, compositions to inhibit expression of Serpinc1 and to treat subjects having a Serpinc1-associated disease, *e.g.,* a bleeding disorder, such as a hemophilia.

[No Figure]