# CLAIMS

1. A pharmaceutical composition for suppressing invasion of cancer which comprises siRNA that suppresses expression of CHST15 gene.

2. The pharmaceutical composition according to Claim 1, which is for suppressing metastasis of cancer.

3. The pharmaceutical composition according to Claim 1 or 2, wherein the cancer is a solid cancer or a blood cancer.

4. The pharmaceutical composition according to any one of Claims 1 to 3, characterized in that it inhibits progression by retaining the cancer.

5. Use of siRNA that suppresses expression of CHST15 gene in the manufacture of a medicament for inhibiting invasion of cancer.

6. An siRNA that suppresses expression of CHST15 gene for use in production of an invasion suppressing agent of cancer.

7. Use of an siRNA that suppresses expression of CHST15 gene in the production of an invasion suppressing agent of cancer.

8. A method for producing an invasion suppressing agent of cancer, which comprises a step of using siRNA that suppresses expression of CHST15 gene.

9. A pharmaceutical composition for use in suppressing invasion of cancer, wherein the pharmaceutical composition comprises siRNA that suppresses expression of CHST15 gene.

10. Use of a pharmaceutical composition in the manufacture of a medicament for suppressing invasion of cancer, wherein the pharmaceutical composition comprises siRNA that suppresses expression of CHST15 gene.

11. The pharmaceutical composition for use according to Claim 9 or the use according to Claim 10, wherein the pharmaceutical composition suppresses metastasis of cancer.

12. The pharmaceutical composition for use or the use according to any one of Claims 9 to 11, wherein the cancer is a solid cancer or a blood cancer.

13. The pharmaceutical composition for use or the use according to any one of Claims 9 to 12, characterized in that the pharmaceutical composition inhibits progression by retaining the cancer.