

Challenge intractable diseases and change the future with adsorbents.

We are researching and developing medical adsorbents for treating severe and intractable diseases such as sepsis and cancer, as well as rare diseases.

In these diseases, a variety of malignant substances accumulate in the body, weakening immunity and sometimes causing severe, life-threatening symptoms.

Purifying the patient's blood with a material that can selectively adsorb and remove these malignant substances will help improve QOL by curing the disease and ameliorating the symptoms.



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