

New step toward building drug-distributing DNA nanorobots

A nanorobot is a popular term for molecules with a unique property that enables them to be programmed to carry out a specific task. In collaboration with colleagues in Italy and the USA, researchers at Aarhus University have now taken a major step towards building the first nanorobot of DNA molecules that can encapsulate and release active biomolecules.

In time, the nanorobot (also called a DNA nanocage) will no doubt be used to transport medications around in the body and thereby have a targeted effect on diseased cells.

Read the full, original story here: [Nanorobot for transporting drugs in the body](#)