



## THE SILVER NANOPARTICLES

### The Silver Nanoparticles Clots

India - The team of Dr. Dash at [University](#) in Varanasi has discovered an [alternative](#) to aspirin and other [anticoagulants](#) in preventing the [formation of blood clots](#). A discovery size in the treatment of coronary heart disease, heart attack and stroke. Their study involves particles of silver which is about 1/50,000th the diameter of a human hair — that are injected into the bloodstream.

Although the silver nanoparticles have already shown their [antibacterial properties](#), the team of Dr. Dash noted in [laboratory tests](#) their ability to prevent clotting. To Dr. Dash, this discovery is innovative because the properties of silver nanoparticles were previously unknown.

The nanoparticles have indeed the capacity to prevent the cohesion of platelets and thus the formation of blood clots. Tests have shown that injection of these silver nanoparticles could be reduced by nearly [40% rate](#) of bleeding without apparent [side effects](#).

A blood clot located in a vein or artery can [cause a heart attack](#) or embolism or a stroke if the clot migrates to the lungs or brain.

The silver nanoparticles are already used as an antibacterial agent in some [toothpastes](#), socks absorbing odors or [filtration systems](#) water.

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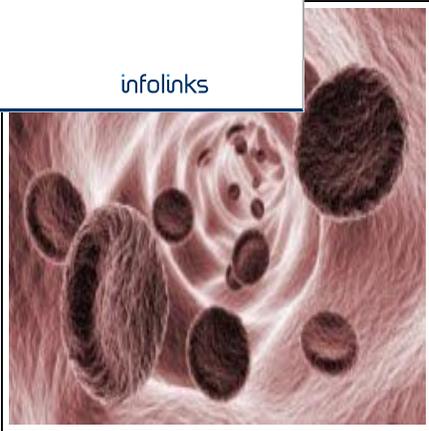
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