

Needle Pricks Can Save A Stroke Victim

When stroke strikes, the capillaries in the brain will gradually burst. When a stroke occurs, stay calm. No matter where the victim is, do not move him/her. Because, if moved, the capillaries will burst.

Help the victim to sit up where he is to prevent him from falling over again, and then the bloodletting can begin. If you have in your home an injection syringe that would be the best, otherwise, a sewing needle or a straight pin will do. Place the needle/pin over fire to sterilize it, and then use it to prick the tip of all 10 fingers. There are no specific acupuncture points, just prick about a mm from the fingernail.

Prick till blood comes out. If blood does not start to drip, then squeeze with your fingers. When all 10 digits is bleeding, wait a few minutes then the victim will regain consciousness.

If the victim's mouth is crooked, then pull on his ears until they are red. Then prick each ear lobe twice until two drops of blood comes from each ear lobe. After a few minutes the victim should regain consciousness.

Wait till the victim regains his normal state without any abnormal symptoms then take him to the hospital, otherwise, if he was taken in the ambulance in a hurry to the hospital, the bumpy trip will cause all the capillaries in his brain to burst. If he could save his life, barely managing to walk, then it is by the grace of his ancestors.

I learned about letting blood to save life from Chinese traditional doctor Ha Bu-Ting who lives in Sun-Juke. Furthermore, I had practical experience with it. Therefore I can say this method is 100% effective. In 1979, I was teaching in Fung-Gaap College in Tai-Chung. One afternoon I was teaching class when another teacher came running to my class room and said in panting, 'Mr. Liu, come quick, our supervisor has had a stroke!' I immediately went to the 3rd floor. When I saw our supervisor, Mr. Chen Fu-Tien, his color was off, his speech was slurred, his mouth was crooked-all the symptoms of a stroke.

I immediately asked one of the practicum students to go to the pharmacy outside the school to buy a syringe, which I used to prick Mr. Chen's 10 fingers tips. When all 10 fingers were bleeding (each with a pea-sized drop of blood), after a few minutes, Mr. Chen's face regained its color and his eyes' spirit returned, too. But his mouth was still crooked. So I pulled on his ears to fill them with blood. When his ears became red, I pricked his right earlobe twice to let out 2 drops of blood. When both earlobes had two drops of blood each, a miracle happened. Within 3-5 minutes the shape of his mouth returned to normal and his speech became clear. We let him rest for a while and have a cup of hot tea, then we helped him go down the stairs, drove him to Wei-Wah Hospital. He rested one night and was released the next day to return to school to teach. Everything worked normally. There were no ill after-effects. On the other hand, the usual stroke victim usually suffers irreparable bursting of the brain capillaries on the way to the hospital. As a result, these victims never recover.

Therefore stroke is the second cause of death. The lucky ones will stay alive but can remain paralyzed for life.