Drowning Given as Cause Of Whitney Young's Death

The National Urban League yesterday released the report of an autopsy performed here on the body of Whitney M. Young Jr., the league's executive director. It attributed Mr. Young's death in Nigeria last month to drowning—although he knew how to swim and was only about 100 feet away from friends.

The report noted that drownings of that sort were not unusual and that the circumstances and autopsy do not always offer an explanation of how the victim "loses control of the situation even though he can swim."

that the deceased seemed to be in some difficulty and had raised his arm but without bringing up his head."

"He was then seen to be submerged by a wave and did not come to the surface," Dr. Helpern continued.

"Two of his friends immediately went to his assistance and noted that his head had remained under water. They estimated that it did not take them more than a minute and a half to reach him. They grabbed him under the arms and carried him out of the water."

Despite immediate and continuing efforts to review him, without bringing up his head."

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in the space around the brain.

Finding Is Explained

But Dr. Helpern found "no hemorrhage ... anywhere in its [the brain's] substance, and wrote in his report that "the appearance of the surface of the brain was not that of subarachnoid hemorrhage..."

He found, he wrote, "a very slight amount" of blood in the furrows of the brain surface on the right side, but he attributed the appearance of the brain "to the effect of vigorous attempts at resuscitation" made by Mr. Young's friends after he was pulled unconscious from the surf of Lighthouse Beach, near Lagos.

Following the description of the physical findings of the physical findings of the physical findings of the circumstances of Mr. Young's death, apparently pieced together from the accounts of those who were with him, including Ramsey Clark, the former United States Attorney General, and his wife.

Mr. Young and his companions had gone into the water about 10 minutes before. Four of them were standing on the beach when, Dr. Helpern said, "it was noticed by one of these four [still in the water], who was about 100 feet from him, League since 1961.

can swim."

The autopsy, performed by Using the techniques of mouth-to-mouth breathing and the application of rhythmic pressure to his chest, the report contendicted the findings of an autopsy performed in Lagos, Nigeria, on March 12, the day after Mr. Young's death.

The first post-mortem examples of mouth-to-mouth breathing and the application of rhythmic pressure to his chest, the report continued, "it appears that he never responded or showed any vital signs..."

He was pronounced dead by a physician more than an hour later. tinuing efforts to revive him, using the techniques of mouth-

After Mr. Young's death.

The first post-mortem examination, performed by the chief internist at the Lagos General Hospital, found that the 49-year-old Mr. Young "died of a subarachnoid hemorrhage," that is, a break in the blood vessels in the space around the brain.

Finding Is Explained

The circumstances and the lack of any significant contradictory evidence, Dr. Helpern wrote, "compelled" him to conclude "that the death resulted from submersion while the deceased was swimming in a fairly construction.