Detective Artnur Mandella Dies: Devised Footprinting Technique

Arthur A. Mandella, who developed a technique for foot-mission in agreement with a printing newborn infants, died Sunday in St. Vincent's Hospital, West New Brighton, Staten Island, of a brain hemorrhage. He was 40 years old and was attached to the Identification Unit of the Police Department at 400 Broome Street as a first-grade detective. He lived at 503 Lamoka Avenue, Eltingville, S.I.

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The footprinting method was instrumental in solving a well-ceived the first prize, a citapublicized kidnapping in 1959, that of Lisa Rose Chionchio, then a few hours old, from St. Peter's Hospital in Brooklyn. The child was found, but the woman who had apparently taken her, Mrs. Jean lavarone, insisted the baby was hers. When a detective matched the missing baby's footprints with the infant in the apartment, the child's identity was confirmed.

Mr. Mandella did research for several years on his method, making prints of the flexure creases of the soles, broad creases following the natural contours of the ball of the foot. He was assisted by two other city detectives, Patrick Fusco and Cullen Cregan, and by Sgt. A. Reed McLoughlin of the Los Angeles Police Department and Tulane University.

Although footprinting of newborn babies had been standard practice in many hospitals in New York since 1944, the Chionchio kidnapping led to a revision of the city and state health codes to require that the lath codes

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