

I'm not robot



Dodi fayed autopsy report

How long are autopsy reports kept. Who orders an autopsy report. Dodi fayed cause of death. Dodi fayed autopsy. Dodi fayed date of death. Fetal autopsy report example. Dodi fayed cause of death autopsy. Dodi fayed cause of death medical. Dodi al fayed autopsy report.

The long-awaited inquest into Princess Diana's death finally opened, revealing astonishing pictures of the final minutes of her life. Never-before-seen images posted on an official website by Lord Justice Scott Baker include the last known photograph of Diana alive, capturing graphic scenes of the desperate fight to save her life. These vivid and startling photographs show Diana visible in the rear seat peering back at pursuing French photographers just seconds after leaving the Ritz Hotel with Dodi Fayed. Trevor Rees-Jones, Dodi's bodyguard and the only survivor of the terrible accident, can be seen holding a protective hand up as he peers into the lens alongside the driver Henri Paul. The photos also capture Dr Frederic Maillez tending to Diana inside the back of the smashed Mercedes, conveying a scene of desolation and horror in the seconds after the crash. Passers-by, including off-duty Dr Maillez, are seen with policemen, firemen, and paparazzi as they navigate through the aftermath. Sources close to Mohamed Al Fayed claim that these photographs prove Diana and her lover were pursued to their death by the paparazzi, contradicting official claims. The website will be updated daily throughout the inquest with exhibits, transcripts, official statements, and procedural decisions. In related news, top UK forensic pathologist Richard Shepherd revealed the incredibly rare injury that claimed Diana's life after the 1997 car crash in Paris. This revelation has sparked renewed interest and debate into the circumstances surrounding her death, fueling long-standing conspiracies about whether it was an inside job. Princess Diana's death was caused by an extremely rare and small injury, reveals a new book written by top UK forensic pathologist Dr Richard Shepherd. He details the crash that killed her in 1997, stating that driver Henri Paul hit the steering wheel and died instantly. Dodi Fayed also died in the crash, while bodyguard Trevor Rees-Jones survived with minor injuries. Shepherd notes that if Diana had been wearing a seatbelt, she may have survived the crash with just minor injuries. However, since she wasn't buckled up, her body catapulted forward from the backseat, causing a tiny tear in a vein in one of her lungs. This injury explained why Diana was initially conscious and able to communicate after the accident. As she was taken to the hospital, Diana's condition gradually worsened, and she eventually fell into cardiac arrest. During surgery, medical staff identified the problem - a tear to a vital vein. Despite efforts to resuscitate her, it was too late, and Princess Diana ultimately succumbed to her injuries. The injury that befell Diana was exceptionally rare, making it even more challenging to treat. Her doctor couldn't recall another instance like it in his career. The tiny tear in her pulmonary vein was the culprit behind her untimely demise. The inquiry into her death concluded it was a tragic accident, with one major what-if lingering: if only she had worn a seatbelt, possibly surviving and recovering within days. The pathology of her case is clear-cut, but the surrounding circumstances are shrouded in uncertainty, allowing for various theories to emerge.