

PARKLAND MEMORIAL HOSPITAL

OPERATIVE RECORD

R 220

STATUS: PVC

NAME: John Connally

UNIT # 25 35 99

DATE: 11-22-53

WISCONSIN SURG

AGE:

RACE: W

PRE-OPERATIVE: Suspected wound of the chest with comminuted fracture of the 5th rib
DIAGNOSIS:

POST-OPERATIVE: Same with laceration right middle lobe, hematoma lower lobe of lung
DIAGNOSIS:

OPERATION: Open chest, removal of comminuted rib, debridement of wound BEGAN: 1305 ENDED: 1500

ANESTHETIC: General BEGAN: 1300 ANESTHESIOLOGIST: Giescoke

SURGEON: Robert Shaw, M.D.

DRAINS:

ASSISTANTS: Don Toland and Dale

APPLIANCES:

SCRUB: Washburn

CIRC.:

NURSE: Washburn

NURSE: Washburn

CASTS/SPLINTS:

Sponge counts: 1st Correct DRUGS: LV. FLUIDS AND BLOOD
2nd Correct 11-500 cc whole blood
11-1000cc D-5-K

COMPLICATIONS:

None

CONDITION OF PATIENT: Satisfactory

Clinical Evaluation: The patient was brought to the OR from the MDR. In the MDR a sucking wound of the right chest was partially controlled by an occlusive dressing supported by manual pressure. A tube had been placed through the second interspace in the mid-clavicular line connected to a universal bottle to evacuate the right pneumothorax and hemothorax. An IV infusion of IV solution had already been started. As soon as the patient was positioned on the OR table the anesthesia was induced by Dr. Giescoke and an endotracheal tube was in place. As soon as it was possible to control respiration with positive pressure the occlusive dressing was taken from the right chest and the extent of the wound more carefully determined. It was found that the wound of entrance was just lateral to the right scapula close to the axilla yet had passed through the latissimus dorsi muscle shattered approximately 2 1/2 cm of the lateral and anterior portion of the right fifth rib and emerged below the right nipple. The wound of entrance was approximately three cm in its longest diameter and the wound of exit was a ragged wound approximately five cm in its greatest diameter. The skin and subcutaneous tissue over the path of the missile moved in a paradoxical manner with respiration indicating softening of the chest. The skin of the whole area was carefully cleaned with Povidone and Iodine. The entire area including the wound of entrance and wound of exit was draped partially including the wound of entrance for the above part of the operation. An elliptical incision was made around the wound of exit following the torn edges of the skin and the damaged subcutaneous tissue. The incision was then carried in a downward curve up toward the right axilla so as to not have the skin incision over the actual path of the missile but through the chest wall. This incision was carried down through the subcutaneous tissue to expose the Serratus anterior muscle and the anterior border of the latissimus dorsi muscle. The augmented and damaged portions of the Serratus anterior muscle were excised. Small rib fragments that were adhering to post-costal tags were carefully removed preserving as much periosteum as possible. The fourth intercostal muscle bundle and fifth intercostal muscle bundle were not appreciably damaged.

11-22-53

(continued)

Dr. Robert Shaw

331

PARKLAND MEMORIAL HOSPITAL

OPERATIVE RECORD

John Connolly
25 35 59

DESCRIPTION OF OPERATION (Continued): The jagged ends of the damaged sixth rib were cleaned out with the rongeur. The pleura had been torn open by the secondary missiles erected by the fragmented sixth rib. The wound was open widely and exposure was obtained with a self-retaining retractor. The right pleural cavity was then thoroughly inspected approximately 100 cc of clot and liquid blood was removed from the pleural cavity. The middle lobe had a laceration vent starting at its peripheral edge going down towards its hilum separating the middle and lower segments. There was an open bronchus in the depth of this wound. Since the pulmonary artery and the bronchial connections to the lobe were intact it was decided to re-implant the lobe rather than to remove it. The repair was accomplished with a running suture of #00 chromic gut on atraumatic needle closing both pleural surfaces as well as two running sutures approximating the tissue of the central portion of the lobe. This almost completely sealed off the air leaks which were evident in the torn portion of the lobe. The lower lobe was next examined and found to be engorged with blood and at one point a laceration of the coating of blood. This laceration had undoubtedly been caused by a rib fragment. This laceration was closed with a single suture of #0-0 chromic gut on atraumatic needle. The right pleural cavity was now carefully examined and much after fragments were removed, the diaphragm was found to be uninjured. There was no evidence of injury of the mediastinum and the contents. Hemostasis had been accomplished within the pleural cavity with the repair of the middle lobe and the suturing of the laceration in the lower lobe. The upper lobe was found to be uninjured. The drains which had previously been placed in the second interspace in the midclavicular line was found to be longer than necessary so approximately ten cm of it was cut away and the remaining portion was decompressed with two additional openings. An additional drain was placed through a stab wound in the eighth interspace in the posterior axillary line. Both these drains were then connected to a waterseal bottle. The fourth and fifth intercostal muscles were then approximated with interrupted sutures of #0 chromic gut. The remaining portion of the Serratus anterior muscle was then approximated across the closure of the intercostal muscle. The laceration of the latissimus dorsi muscle on its anterior surface was then closed with several interrupted sutures of #0 chromic gut. The subcutaneous tissue was then closed with below closing the subcutaneous tissue one million units of Penicillin and one gram of Streptomycin in 100 cc normal saline was installed into the wound. The stab wound was then made in the most dependent portion of the wound sealing out into the angle of the scapula. A large Penrose drain was drawn out through this stab wound to allow drainage of the wound of the chest wall. The subcutaneous tissue was then closed with interrupted #0 chromic gut inverting the knots. Skin closed with interrupted vertical sutures of black silk. Attention was next turned to the wound of entrance. It was enclosed with an elliptical incision. It was found that the latissimus dorsi muscle although lacerated was not badly damaged so that the opening was closed with sutures of #0 chromic gut in the depth of the muscle. Before closing this incision the palpation with the index finger the Penrose drain could be felt immediately below in the space beneath the latissimus dorsi muscle. The skin closed with interrupted vertical mattress sutures of black silk. Drainage tubes were secured with safety pins and adhesive tape and dressings applied. As soon as the operation on the chest had been concluded Dr. Gregory and Dr. Shires started the surgery at the necessary for the wounds of the right wrist and left thigh.

Dr. Robert Shaw

There was also a compound fracture of the radius secondary to the same missile and in addition a small flesh wound of the left thigh. The operative notes concerning the management of the right arm and left thigh will be dictated by Dr. Charles and Dr. Con Shires.

PARKLAND MEMORIAL HOSPITAL

OPERATIVE RECORD

DATE: 11-22-59 0:45

RC: 220

STATUS: Pys.

NAME: Governor John Connally

UNIT # 25 35 59

AGE: w/a RACE:

PRE-OPERATIVE DIAGNOSIS: Distal fracture of the right distal radius, open secondary to gunshot wound

POST-OPERATIVE DIAGNOSIS: None

OPERATION: Excision of gunshot wound of right wrist, reduction of fracture of the radius BEGAN: 1:00 ENDED: 1:50

ANESTHETIC: General BEGAN: 1:00 ANESTHESIOLOGIST: Granger

SURGEON: Dr. Charles Gregory

DRAINS:

ASSISTANTS: Dr. G. G. ...

APPLIANCES:

SCRUB NURSE: ... CIRC. NURSE: ...

CASTS/SPLINTS:

SPONGE COUNT: 1ST ... 2ND ...

DRUGS

I.V. FLUIDS AND BLOOD

COMPLICATIONS: None

CONDITION OF PATIENT: Fair

Clinical Evolution: While still under general anesthesia and following a thoracotomy and repair of the chest injury by Dr. Robert Shaw, the right upper extremity was thoroughly prepped in the routine fashion after shaving. He was draped in the routine fashion using stockinette, the only addition was the use of a debriment pan. The wound of entry on the dorsal surface of the right wrist over the junction of the distal fourth of the radius and ulna was approximately two cm in length and rather oblique with the long axis with some considerable contusion at the margins of it. There was a wound of entry on the volar surface of the wrist about two cm above the flexion crease of the wrist and in the midline. The wound of entrance was carefully excised and developed through the muscles and tendons to the radial side of that bone to the bone itself where the fracture was encountered. The tendon of the abductor pollicis brevis was transected, only two small fragments of bone was removed, one approximately one cm in length and consisted of lateral cortex which lay free in the wound and had no soft tissue connections, another much smaller fragment perhaps 3 mm in length was subsequently removed. Small bits of metal were encountered at various levels throughout the wound and these were wherever they were identified and could be picked up were picked up and have been submitted to the Pathology department for identification and examination. Throughout the wound it was not and especially in the superficial layers and to some extent in the tendon and tendon sheaths on the radial side of the arm small fine bits of cloth consistent with fine bits of Mohair. It is our understanding that the patient was wearing a Mohair suit at the time of the injury and this accounts for the deposition of such very fine material within the wound. After as careful and complete a debriment as could be carried out with an apparent integrity of the flexor tendons and the median nerve in the volar canal, and after thorough irrigation the wound of entry on the volar surface of the wrist was closed primarily with wire sutures. The wound of entrance on the radial side of the forearm was only partially closed, the remainder for the purpose of drainage should any take place.

CCM (continued)

Charles Gregory, M.D. 561

PARKLAND MEMORIAL HOSPITAL
OPERATIVE RECORD

Governor John Connally
85 36.99

11-22-63 Ortho

DESCRIPTION OF OPERATION (Continued): This is ^{indefinite} ~~indefinite~~ ^{indefinite} to the presence of debris and ~~the~~ ^{the} material deep into the wound which is prone to produce tissue reactions and to encourage infection and this precaution of not closing the wound was taken in correspondence with our experience in that regard.

In view of the urgency of the Governor's original chest injury it was impossible to definitively ascertain the status of the circulation into the nerve supply to the hand and wrist on the right side. Accordingly, it was determined as best we could at the time of operation and the radial artery was found to be intact and pulsating normally. The integrity of the median nerve and the ulnar nerve is not clearly established but it is presumed to be present. Following closure of the volar wound and partial closure of the radial wound, dry sterile dressings were applied and a long arm cast was then applied with skin tape traction, rubber band variety, attached to the thumb or index finger of the right hand. A wedge in attitude of flexion was created at the right elbow, and post operatively the limb was suspended from an overhead frame using tape traction. The post operative diagnosis for the right forearm remains the same and again I suggest that you incorporate this particular dictation together with other dictations which will be given to you by the surgeons concerned with this patient.

Charles Gregory, M.D.

63:52

PARKLAND MEMORIAL HOSPITAL

OPERATIVE RECORD

DATE: Nov. 22, 1953

A. M. 220 STATUS: PVE.
 NAME: Connolly, John
 UNIT # 253599 A 024842
 AGE: RACE: E/W

PREOPERATIVE DIAGNOSIS: Gunshot Wound, Right Chest, Right Wrist, Left Thigh

POSTOPERATIVE DIAGNOSIS: Same

OPERATION: Exploration and Debridement of (See Below)
 Gunshot Wound of Left Thigh BEGAN: 15:00 ENDED: 15:20

ANESTHETIC: General BEGAN: 15:00 ANESTHESIOLOGIST: Caisacka

SURGEON: Dr. Shiras DRAIN: _____

ASSISTANTS: Drs. McLelland, Baxter and Patten APPLIANCES: _____

NURSE: Oliver CIRC. NURSE: Deming and Schroeder CASTS/SPLINTS: _____

SPONGE COUNT: 1ST Count 35 DRUGS LV. FLUIDS AND BLOOD
 2ND _____

COMPLICATIONS: While portion of the operation is involved only with the operation on the left thigh. The chest injury has been dictated by Dr. Shaw, the orthopedic injury to the arm by Dr. Gregory.

CONDITION OF PATIENT: _____

Clinical Evaluation: There was a 1 cm. punctate missile wound over the juncture of the middle and lower third, medial aspect, of the left thigh. X-rays of the thigh and leg revealed a bullet fragment which was imbedded in the body of the femur in the distal third. The leg was prepared with Pincodes and I.O. Prep and was draped in the usual fashion.

Operative Findings: Following this the missile wound was excised and the bullet tract was explored. The missile wound was seen to course through the subcutaneous fat and into the vastus medialis. The necrotic fat and muscle were debrided down to the region of the femur. The direction of the missile wound was judged not to be in the course of

Description of Operation: the femoral vessel, since the wound was distal and anterior to Hunter's canal. Following complete debridement of the wound and irrigation with saline, the wound was felt to be adequately debrided enough so that three simple through-and-through, stainless steel Alby #26 wire sutures were used encompassing skin, subcutaneous tissue, and muscle fascia on both sides. Following this a sterile dressing was applied. The dorsalis pedis and posterior tibial pulses in both legs were quite good. The thoracic procedure had been completed at this time, the debridement of the compound fracture in the arm was still in progress so the time this soft tissue injury repair was completed.

Tom Shiras, M.D.

561

PARKLAND MEMORIAL HOSPITAL

OPERATIVE RECORD

ROOM: _____ STATUS: 5
NAME: Conrad, Joe Murray
SEX: _____
GWT: 250.0
AGE: 37 yrs. RACE: W

DATE: 11/20/57

TIME: _____

PRE-OPERATIVE DIAGNOSIS: Open fracture injury in anterior and distal

POST-OPERATIVE DIAGNOSIS: Open fracture injury in anterior and distal

OPERATION: Open fracture injury in anterior and distal BEGAN: 11:20 ENDED: 1:07

ANESTHETIC: General BEGAN: 11:20 ANESTHESIOLOGIST: Dr. Carl E. Smith

SURGEON: Dr. Carl E. Smith DRAINS: _____

ASSISTANTS: Dr. Robert E. Smith APPLIANCES: _____

SCRUB NURSE: Miss [Name] CIRC. NURSE: Miss [Name] CASTS/SPLINTS: _____

SPONGE COUNTS: 1ST _____ DRUGS: Ca chloride - 3 vials I.V. FLUIDS AND BLOOD: 500 cc lactated Ringers solution
2ND _____ Ca chloride - 2 1000 cc whole blood
Ca chloride - 2 500 cc 5% dextrose in
5% glucose - 3 lactated Ringers solution

COMPLICATIONS: _____

CONDITION OF PATIENT: Improved

Clinical Evolution: Previous inspection revealed an entrance wound over the left lower
leg, about 4 cm, and an exit wound in the distal third of the right lower leg, about 4 cm.
At the time of the operation, the patient was in the supine position, heart rate 110 beats per minute,
and respiratory rate 18 breaths per minute. The patient was receiving oxygen by nasotracheal
intubation. The patient was moved to the operating room.

Description of Operation: Under endotracheal oxygen anesthesia, a long mid-line abdominal
incision was made. Bleeding was not apparent and none was clamped or sutured. Upon
opening the peritoneal cavity, approximately 2 to 3 liters of blood, both clotted
and unclotted, were encountered. These were removed. The patient's right leg was
positioned so that the upper third of the tibia was exposed. A large retroperitoneal
hematoma was seen. Following this, bleeding was seen to be coming from the right
leg, and upon inspection there was seen to be an exit to the right through the
muscle and bone, through the anterior pole of the right tibia, the lower
third of the right leg of the tibia, and into the right lateral tibia. A large
artery, which was bleeding, was identified, dissected free, retracted
with a retractor, and the anterior tibia was closed with a partial cast.
Following this dissection, packing controlled the
bleeding from the right tibia. Attention was then turned to the left, as bleeding
was seen from the left side. The inspection of the retroperitoneal area revealed

501
Tom Shires, M.D.

PHOTOCOPIED BY MISS [Name]

Plattner

The President arrived in the Emergency Room at exactly 12:43 p.m. in his limousine. He was in the back seat, Gov. Connally was in the front seat of the same car, President was brought out first and was put in room two. Gov. Connally was brought out next and put in room one. Dr. Clark pronounced the President dead at 1 p.m. exactly. All of the President's belongings except his watch were given to the Secret Service. His watch was given to Mr. O. P. Wright. He left the Emergency Room, the President, at about 2 p.m. in an O'Neal ambulance. He was put in a bronze colored plastic casket after being wrapped in a blanket and was taken out of the hospital. He was removed from the hospital. The Gov. was taken from the Emergency Room to the Operating Room.

The President's wife refused to take off her bloody gloves, clothes. She did take a towel and wipe her face. She took her wedding ring off and placed it on one of the President's fingers.

SUMMARY

The President arrived at the Emergency Room at 12:43 P.M., the 22nd of November, 1963. He was in the back seat of his limousine. Governor Connally of Texas was also in this car. The first physician to see the President was Dr. James Carrico, a Resident in General Surgery.

Dr. Carrico noted the President to have slow, agonal respiratory efforts. He could hear a heartbeat but found no pulse or blood pressure to be present. Two external wounds, one in the lower third of the anterior neck, the other in the occipital region of the skull, were noted. Through the head wound, blood and brain were extruding. Dr. Carrico inserted a cuffed endotracheal tube. While doing so, he noted a ragged wound of the trachea immediately below the larynx.

At this time, Dr. Malcolm Perry, Attending Surgeon, Dr. Charles Baxter, Attending Surgeon, and Dr. Ronald Jones, another Resident in General Surgery, arrived. Immediately thereafter, Dr. M. T. Jenkins, Director of the Department of Anesthesia, and Doctors Giesecke and Hunt, two other Staff Anesthesiologists, arrived. The endotracheal tube had been connected to a Bennett respirator to assist the President's breathing. An Anesthesia machine was substituted for this by Dr. Jenkins. Only 100% oxygen was administered.

A cutdown was performed in the right ankle, and a polyethylene catheter inserted in the vein. An infusion of lactated Ringer's solution was begun. Blood was drawn for type and crossmatch, but unmatched type "O" Rh negative blood was immediately obtained and begun. Hydrocortisone 300 mgms was added to the intravenous fluids.

Dr. Robert McClelland, Attending Surgeon, arrived to help in the President's care. Doctors Perry, Baxter, and McClelland began a tracheostomy, as considerable quantities of blood were present from the President's oral pharynx. At this time, Dr. Paul Peters, Attending Urological Surgeon, and Dr. Kemp Clark, Director of Neurological Surgery, arrived. Because of the lacerated

SUMMARY
Page 2

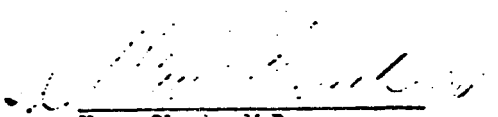
trachea, anterior chest tubes were placed in both pleural spaces. These were connected to sealed underwater drainage.

Neurological examination revealed the President's pupils to be widely dilated and fixed to light. His eyes were divergent, being deviated outward; a skew deviation from the horizontal was present. No deep tendon reflexes or spontaneous movements were found.

There was a large wound in the right occipitoparietal region, from which profuse bleeding was occurring. 1500 cc. of blood were estimated on the drapes and floor of the Emergency Operating Room. There was considerable loss of scalp and bone tissue. Both cerebral and cerebellar tissue were extruding from the wound.

Further examination was not possible as cardiac arrest occurred at this point. Closed chest cardiac massage was begun by Dr. Clark. A pulse palpable in both the carotid and femoral arteries was obtained. Dr. Perry relieved on the cardiac massage while a cardiotoscope was connected. Dr. Found Sashour, Attending Physician, arrived as this was being connected. There was electrical silence of the President's heart.

President Kennedy was pronounced dead at 1300 hours by Dr. Clark.


Kemp Clark, M.D.
Director
Service of Neurological Surgery

KC:aa

cc to Dean's Office, Southwestern Medical School
cc to Medical Records, Parkland Memorial Hospital

MARSHALL MEMORIAL HOSPITAL

ST. LOUIS, MO.

ADMISSION NOTE

J. F. KENNEDY

DATE AND HOUR: 11/22/33 -- 1630 DOCTOR: Corlies

When patient entered emergency room on 11/22/33 carriage had been repaired, signifying a recent accident. Two external wounds were noted. One would penetrate wound of cut neck in line. The other wound had entered the subcutaneous and extended down almost to perforate esophagus. No pulsation of blood pressure was present. Pupils dilated and reacted to light. Ankle reflexes were present. No other abnormal findings were noted. The patient was placed in a supine position and the neck was immobilized. The wound of the neck was covered with a sterile dressing. The patient was given morphine for pain. The patient was taken to the operating room for exploration of the neck wound. The wound was found to be a laceration of the carotid artery. The artery was ligated with silk sutures. The patient was returned to the ward. The patient was given penicillin and sulfa drugs. The patient was discharged on 11/23/33.

Section of the neck in the area of the carotid artery was examined by Dr. J. F. Kennedy and Dr. J. F. Kennedy.

STANDARD MEDICAL HISTORY

ADMISSION NOTE

W. H. Kennedy

PATIENT'S NAME

99 Nov 1943

DOCTOR

PERRY

Chief Complaint

At the time of initial examination, the patient was noted to have respiratory distress. The eyes were sclerotic and the pupils dilated. Anasarca of the face and the neck was noted in the patient. The neck veins were distended and the liver was enlarged. A small amount of fluid was noted in the chest cavity. The lungs were clear. A large amount of fluid was noted in the abdomen. The patient was noted to have a bounding pulse. The patient was noted to have a bounding pulse. The patient was noted to have a bounding pulse.

The patient was noted to have a bounding pulse. The patient was noted to have a bounding pulse. The patient was noted to have a bounding pulse. The patient was noted to have a bounding pulse. The patient was noted to have a bounding pulse.

The patient was noted to have a bounding pulse. The patient was noted to have a bounding pulse. The patient was noted to have a bounding pulse. The patient was noted to have a bounding pulse. The patient was noted to have a bounding pulse.

ADMISSION NOTE

patient present Electrocardiogram
in patient's ~~hand~~ ^{left} hand. It is a standard
electrical activity recorded in the heart.
Reconstruction of thought over a hundred other
of ~~the~~ ^{the} ~~form~~ ^{form} of physician determined that the
patient had ~~received~~ ^{received}

Malcolm D. Gray, M.D.
1630 E. 22nd St. 1963

ES

161 92, 1963

DOCTOR

Attendant to President Kennedy

I was contacted at approx 12:40 that the President was in the way to the ambulance room from his location. On arrival there, I found an unresponsive patient in grave respiratory depression, a 90% chest tube being inserted & not allowing air in his left & in the right chest. The patient had a wound in the mid-axillary line. On first examination of the chest wounds, I found a 2" x 1" laceration & a 1" x 1" laceration were visible & the chest tube was in on the right, with splinting & compression & traction. The right chest was pinned & sealed & sealed. The patient was stable. The patient was (or not) in contact. C. (or not) was performed by Murphy & I & a chest tube inserted into the Rt. Chest (2nd intercostal space). A 24 gauge 2" x 1" tube in blood vessel connected to pump & syringe. When air at this pressure was applied, the heart beat could be felt. Chest wound dressings were prepared until the patient could be intubated or until cardiac activity was restored. One to the left chest & a 24 gauge 2" x 1" tube in blood vessel. The heart was

Charles H. [Name]

Chief of Staff
Southwest [Name]

WILLIAM WASHINGTON HOSPITAL, WASHINGTON, D.C.

PROVISIONAL NOTE

Dr. F. Kennedy -

22 Nov 63

DOCTOR

13th Dec -

Called by phone while standing in line
 waiting at Sears. Told that the President had
 been shot & arrived in the room at 12:30 - 12:35
 The President was sitting perfectly
 on the floor of the head table was a large
 amount of blood present
 the shot was a smaller amount of
 blood present also

A tracheotomy was being performed
 by Dr. Percy Baxter and Dr. Chellus
 and the President showed that an
 operation was in place and respiratory
 action was being given by Dr. Hobbs &
 others. The pupils were dilated and the
 heart was beating. The eyes were closed
 and the heart was measured and

The trachea was cannulated and I
 saw the subcutaneous tube a little
 later. The patient was present in the room
 and the trachea was used to remove the
 blood. The patient was present until the time of
 the death

JOHNS HOPKINS HOSPITAL

ADMISSION NOTE

DATE AND ROOM 11-22-1963 4:45 PM DOCTOR Robert N. McClintock

Statement Regarding Association of
President Kennedy

At approximately 12:45 PM on the same date

I was called down to the ground floor of
the hospital by the Emergency Operating Room

at approximately 12:45 PM I arrived
at the Emergency Operating Room where I found

Mr. John F. Kennedy, Jr., Mr. Robert F. Kennedy, and
Mrs. Jacqueline Kennedy. The President was at that time

conscious and was being guarded by the
Secret Service. I was informed that the President

was taken to the Emergency Operating Room
at approximately 12:45 PM and that the President

was taken to the Emergency Operating Room
at approximately 12:45 PM and that the President

was taken to the Emergency Operating Room
at approximately 12:45 PM and that the President

was taken to the Emergency Operating Room
at approximately 12:45 PM and that the President

was taken to the Emergency Operating Room
at approximately 12:45 PM and that the President

was taken to the Emergency Operating Room
at approximately 12:45 PM and that the President

was taken to the Emergency Operating Room
at approximately 12:45 PM and that the President

ADMISSION NOTE

cause of death was due to massive bleed
and hemorrhaging from a gunshot wound of
the stomach. The man was pronounced dead after
actual cardiac massage for 45 minutes. ECG activity was
absent.

W. W. (W. W.)
Asst. Prof. of Surgery
Southwestern Med.
School of Univ. of Tex
Dallas, Texas

C
C

WALTER REED MEMORIAL HOSPITAL

ADMISSION NOTE

DATE AND HOUR: Nov. 22 1913 4:45 PM DOCTOR: B. B. BROWN

Continued - Regarding Assassination of the President of the U.S.A., President Kennedy -

At 11:30 AM I was called from the 1st Floor of Potomac Hospital and told that President Kennedy was taken to D. S. Selden and brought to the emergency room of Potomac. Upon examination, the President had an operation, in fact had a blood transfusion - The condition showed a complete stupor. The President was declared dead at 11:55 AM.

F. B. BROWN MD

Associate Professor of Medicine
Washington Medical School
D. W. - Tele. -

SEVEN

THE UNIVERSITY OF TEXAS
SOUTHWESTERN MEDICAL SCHOOL
DALLAS



H. T. JENKINS, M.D.
Professor and Chairman
Department of Anesthesiology

Clinical Department of Anesthesia
PARKLAND MEMORIAL HOSPITAL
CHILDREN'S MEDICAL CENTER

November 22, 1963
1630

To: Mr. C. J. Price, Administrator
Parkland Memorial Hospital

From: H. T. Jenkins, M.D., Professor and Chairman
Department of Anesthesiology

Subject: Statement concerning resuscitative efforts for
President John F. Kennedy

Upon receiving a call alert that this distinguished patient was being brought to the emergency room at Parkland Memorial Hospital, I dispatched Doctors A. E. Glasecke and Jerome H. Hunt with an anesthesia machine and resuscitative equipment to the major surgical emergency room area, and I ran down the stairs. On my arrival in the emergency operating room at approximately 1230 I found that Doctors Garber and/or Delaney had begun resuscitative efforts by introducing an orotracheal tube, connecting it for controlled ventilation to a Bennett intermittent positive pressure breathing apparatus. Doctors Charles Baxter, Malcolm Perry, and Robert MacClelland arrived at the same time and began a tracheostomy and started the insertion of a right chest tube, since there was also obvious tracheal and chest damage. Doctors Paul Peters and Kemp Clark arrived simultaneously and immediately thereafter assisted respectively with the insertion of the right chest tube and with manual closed chest cardiac compression to assure circulation.

For better control of artificial ventilation, I exchanged the intermittent positive pressure breathing apparatus for an anesthesia machine and continued artificial ventilation. Doctors Gene Akin and A. E. Glasecke assisted with the respiratory problems incident to changing from the orotracheal tube to a tracheostomy tube, and Doctors Hunt and Glasecke connected a cardiograph to determine cardiac activity.

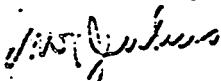
During the progress of these activities, the emergency room cart was elevated at the foot of the bed to provide a Trendelenburg position, a venous cutdown was performed on the right cephalic vein, and additional fluids were begun in a vein in the left forearm. Whole blood was ordered from the blood bank. All of these activities were completed by approximately 1245, at which time external cardiac massage was still being carried out effectively by Doctor Clark as judged by a palpable peripheral pulse. Despite these measures there was no electrocardiographic evidence of cardiac activity.

Mr. G. W. DeLoe, Administrator
November 22, 1963
Page 2 - Statement concerning resuscitative
efforts for President John F. Kennedy

Those described resuscitative activities were indicated as of first importance, and after they were carried out attention was turned to all other evidences of injury. There was a great laceration on the right side of the head (temporal and occipital), causing a great defect in the skull plate so that there was herniation and laceration of great area of the brain, even to the extent that the cerebellum had protruded from the wound. There were also fragmented sections of brain on the drapes of the emergency room cart. With the institution of adequate cardiac compression, there was a great flow of blood from the cranial cavity, indicating that there was much vascular damage as well as brain tissue damage.

In to my personal feeling that all methods of resuscitation were instituted expeditiously and efficiently. However, this cranial and intracranial damage was of such magnitude as to cause the irreversible damage. President Kennedy was pronounced dead at 1300.

Sincerely,



W. S. Jenkins, M.D.

12

581

564