

Some myths and facts surrounding execution by hanging.

Many myths and part truths have grown over the centuries about hanging and this article tries to separate these from the known facts.

Hanging is a slow and painful death.

This is a PART TRUTH, depending upon the style of hanging used.

Based upon photos and videos of actual hangings in Iran and Kuwait and of Nazi's executed in Germany and Poland after World War II, it is possible to get a clearer picture of what really happens.

A number of short drop/suspension hangings, carried out in Iran have been filmed and these videos show that consciousness is often lost within 10 seconds or less, although body movements can continue for up to three minutes. It is reasonable to assume that the conscious phase is painful due to the constriction and pressure on the neck and the panic caused by being unable to breathe.

A man named Niazali, was hanged in Iran in February 1996 but survived after the victim's relatives pardoned him. He told the Iranian daily newspaper "Kayhan" what it had felt like. "That first second lasted like a thousand years. I felt my arms and legs jerking out of control. Up on the gallows in the dark, I was trying to fill my lungs with air, but they were crumpled up like plastic bags."

The Working Group on Human Asphyxia examined 14 hangings that had been filmed. None of these were executions, all being suicides or auto-erotic hangings. But their published results provide a valuable insight in to what happens in short drop/suspension hangings, which are still by far the most commonly used method of execution by hanging, in the 21st century. Some 440 of the 630 hanging executions in the first six months of 2015 have utilised this format.

The Working Group concluded that consciousness was typically lost between 8 and 18 seconds after suspension.

A secondary "convulsive" phase may occur, while unconscious, which can persist for as long as three or four minutes where there are visible movements of the body and limbs and drawing up of the legs. Agonal respiration sounds may be heard, the person gagging and gasping for air. Decerebrate posturing typically follows the convulsive phase, where the limbs extend and contort. A decorticate phase may follow with further apparent contortions. Decorticate posturing is a sign of damage to the brain stem and spinal cord. These two phases can last about three minutes before the person goes limp, but isolated, spasmodic body movements can continue for some minutes longer. All of these movements may be mistakenly perceived/reported as conscious suffering and struggling.

The film of a partial suspension suicide hanging of a young woman, which took place in Syria in 2012 and appears to be genuine, conforms very much to what is outlined above, she is seen to place what appears to be a scarf around her neck, with the knot at the back and then bend her legs so that her body weight is taken by her neck. After a few seconds she removes the "noose" and appears to adjust the camera angle, before returning and re-applying the scarf. If the first few seconds had been incredibly painful it is at least likely that she would not have tried again. Movements persist for just over two minutes and for a short time her legs are drawn up and she is fully suspended. What is not seen is equally interesting. Her arms and hands are completely free and yet at no time does she put her hands to her throat to try and relieve any pain. It is a natural reaction to put one's hands on a part of the body that is experiencing pain. This would seem to indicate that either it was not painful or that she passed into unconsciousness very quickly. Although the focus is not sharp, her face does not appear to be contorted with pain.

The short drop/suspension form of hanging develops far less force and thus less damage to the structures of the neck. It is less likely to tear muscles and tendons than longer drops might do.

In executions the wrists are typically secured behind the prisoner's back either by handcuffs or straps so that arm movements are limited, although clearly visible in at least two of the filmed Iranian hangings. Similarly the legs are normally strapped or shackled which limits their movement, although it is not at all uncommon for them to be drawn up, almost to a sitting position.

In properly carried out measured drop hangings where there is fracture/dislocation of the upper cervical vertebrae and severance of the spinal cord, there is usually no obvious/visible suffering. However countries such as the USA and Kuwait typically report the time of death, defined as when no heart beat can be found by listening with a stethoscope. It is not unusual to see reported times ranging from 10 to 20 minutes from when the trap door opens to when the attending physician pronounces death. These reports tend to give the misleading impression that the person was conscious and suffering throughout the period. The reason the heart continues to beat is that it has a sinoatrial node. This is located in the upper wall of the right atrium and does not depend upon impulses from the brain. This is also referred to as the heart's pacemaker and it generates nerve impulses that travel throughout the heart wall causing both atria to contract. This action can maintain heart beat for up to 25 minutes until the build up of acidic carbon dioxide in the blood prevents further muscular function. Brain death is thought to occur within 5-6 minutes after suspension due to the stoppage of the oxygen supply to that organ and congestion caused by blood being unable to return via the jugular veins.

Where hanging severs the spinal cord at or just below the level where it joins the brain stem (the medulla oblongata), unconsciousness is thought to be instantaneous. Where the spinal cord remains intact there is usually obvious physical suffering and visible struggling and this may be more intense than in short drop hanging. The longer the drop distance the greater the acceleration of the body due to gravity and therefore the greater the damage done to the structures of the neck. If the drop is extremely long the head will be torn off from the body as happened in two instances in the USA, one in Britain and one in Kuwait. If it is the "right" length the neck will be broken and if it is not long enough the person will be slowly asphyxiated, but will experience far more pain due to the force created on the muscles, ligaments and tissues of the neck by the insufficient, but still lengthy drop. Dr. W. A. Carte who gave evidence to the Aberdare Committee had witnessed long drop hangings where the neck was not broken and stated that he had seen struggling persist for up to five minutes. However he thought that they were no longer conscious after a minute and a half. This was followed by a quiescent period of two minutes or so and then further involuntary/unconscious movements for another two minutes.

The Kuwait Times newspaper filmed the long drop hanging of two men on the 18th of June 2013. Hajjaj Al-Saadi struggled hard for 45 seconds after the drop fell. He was a fitness fanatic and the drop proved inadequate. The second man, Ahmadi Abdulsalam, died without a struggle and his body relaxed and became limp within a few seconds. However both men took around the same time (10 minutes) to be pronounced dead. The video of their executions is on the Kuwait Times YouTube page. Warning it is real and it is graphic.

Hanging causes instantaneous death.

This is strictly speaking a MYTH, largely put about by the British government from around the beginning of the 20th century until abolition to make executions seem more palatable to the general public. At best hanging causes instant unconsciousness and immediate cessation of breathing, but as discussed above, as the heart is still beating for some time, death can never be truly instantaneous. American newspapers of the early 20th century would typically state whether a person's neck was broken together with how long it took them to die. In Britain this information was completely secret, but surely the reality had to be the same in both countries.

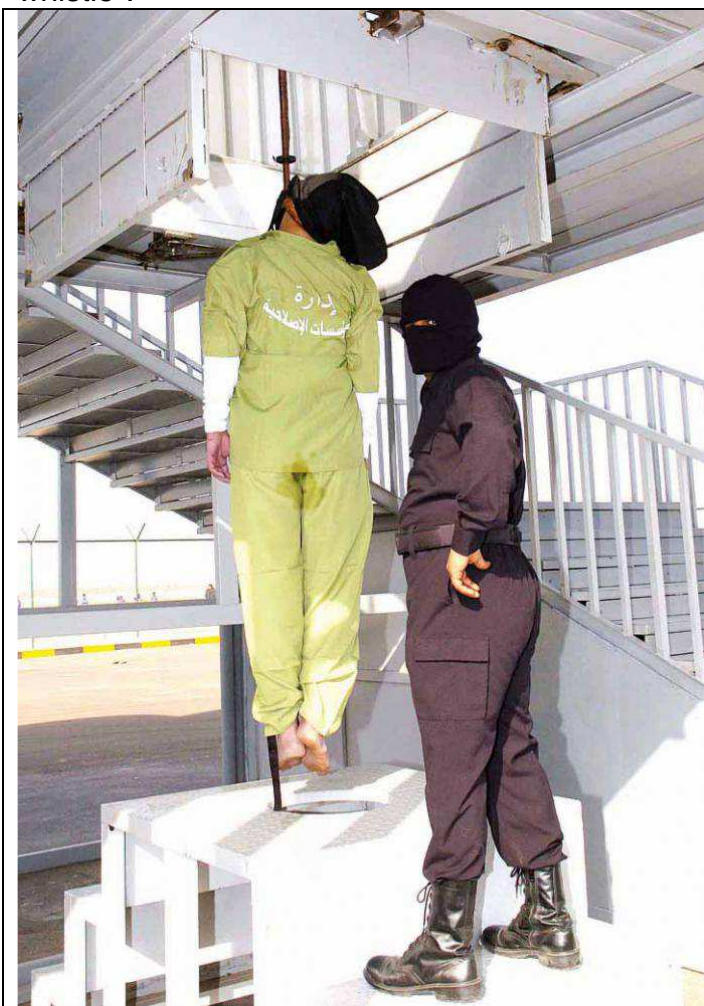
One thing that is clear is that the time taken for the heart to stop beating is very variable - anything from 3 to 25 minutes.

Defecation and/or urination before and during hanging.

This is a PART TRUTH. Sudden opening of the sphincters can be caused by an adrenaline rush and is not uncommon in situations of extreme fear, such as exists in executions. Olga Hepnarová, who became the last woman executed in Czechoslovakia, when she was hanged at Pankrác prison Prague on March 12th, 1975, lost control of her bodily functions as she was dragged kicking and screaming to the gallows, according to the famous Czech writer, Bohumil Hrabal, who had interviewed the Pankrác hangman some years later. The hangman went on to say that the experience had traumatized him, and caused him to become totally disgusted with his job.

It has been claimed that George Kelly who was hanged at Liverpool on the 28th of March 1950, soiled himself on the way to the gallows.

Defecation and/or urination can happen in any form of death (natural and un-natural) as the muscles finally relax at or about the point of death. These phenomena can occur in executions by hanging as well as electrocution, gassing and lethal injection. However in most cases of hanging they don't and only three of the many legally taken high quality photos of hangings in Iran (2 by short drop) and Kuwait (1 by long drop) show any sign of urination and none of defecation. It is possible that urination was more common at London's Tyburn for two reasons. The journey from Newgate took two to three hours and there were two stops made for alcoholic refreshments on the way. This gave rise to the vernacular phrase "pissing when you can't whistle".



One of three men hanged in Kuwait on 21/11/2006, showing evidence of urination.



Lincoln conspirator, Lewis Payne appears to have an erection.

Do male prisoners have an erection and ejaculate during hanging?

In popular culture it has often been claimed that men have erections and ejaculate when hanged. Some refer to this as "angel lust".

So do these things actually happen? The answer appears to be YES to both, but very rarely.

Hanging where the spinal cord is severed.

Although the person is unconscious, as stated earlier the heart continues to beat for anywhere from 3 to 25 minutes. In Britain the law required prisoners to hang for one hour and this remained in force up to 1957. Therefore cessation of heartbeat could have occurred anywhere between 57 minutes and 35 minutes after the drop. When heart action ceases, the liquid blood is only affected by gravity and having filled the vessels of the legs and arms, pools in the abdomen which could occasionally cause male prisoners to have penile erections (priapism). Similar engorgement of the labia has been observed in females. These effects are entirely post mortem and unconscious. In most other countries, particularly in modern times the body is taken down as soon as it has been certified dead thus reducing the possibility of priapism.

In the handwritten autopsy notes of a British hanging (Patrick Mahon in 1924) the famous pathologist Sir Bernard Spillsbury noted that there was no priapism or seminal effusion but understood there to have been "a slight escape of urine". The body would have been stripped naked by the executioner prior to autopsy. No "seminal effusion" seems to imply that he had found this on occasion. Hand written notes of executions carried out in Melbourne Australia noted ejaculation on three occasions in the early 1900's, although in each case death was stated to have been "instantaneous".

Hanging where the spinal cord is not severed.

The original photograph of the execution of the Lincoln conspirators in America in 1865 appears to show one of the men, Lewis Payne (aka Powell), had an erection during his hanging, during which he struggled violently. See photo above.

Dr. Charles Croker King was a surgeon in Ireland in the mid 19th century and was able to examine the body of John Hurley who was hanged on the 27th of August 1853 at Galway, immediately after the execution. Hurley's neck was not broken by the drop. King noted that his penis was erect and that there was a whitish liquid that had come from it. He took a slide of this and examined it under a microscope, finding spermatozoa. This together with the other post mortem findings was reported on page 89 of his treatise "On Death by Hanging" published in 1854. King was professor of anatomy and physiology at Queen's College Galway and his writings are clearly those of a scholar rather than a tabloid journalist.

An erection may be caused by the constriction of the carotid arteries and jugular veins, preventing blood flow to and from the head, combined with an elevated heart rate. Pressurised blood can fill the corpora cavernosa of the penis causing erection.

Ejaculation may be caused by the stimulation of the erect penis during the conscious and convulsive phases, combined with the pressure on the Vagal (vagus) nerve which is responsible for sexual arousal, together with the reduced level of oxygen reaching the brain, (as in autoerotic asphyxia).

The analysis of public hangings in Iran shows what appears to be an erection in one instance and possible ejaculation in just two cases. Below are photos of a man hanged for rape in Rabat in Iran in July 2012. Neither the bulge or the apparent damp spot were visible in earlier photos but appear at or near death. In a 2015 case there is a clear damp spot of about 1 inch in diameter which is not present in earlier and equally clear photos.

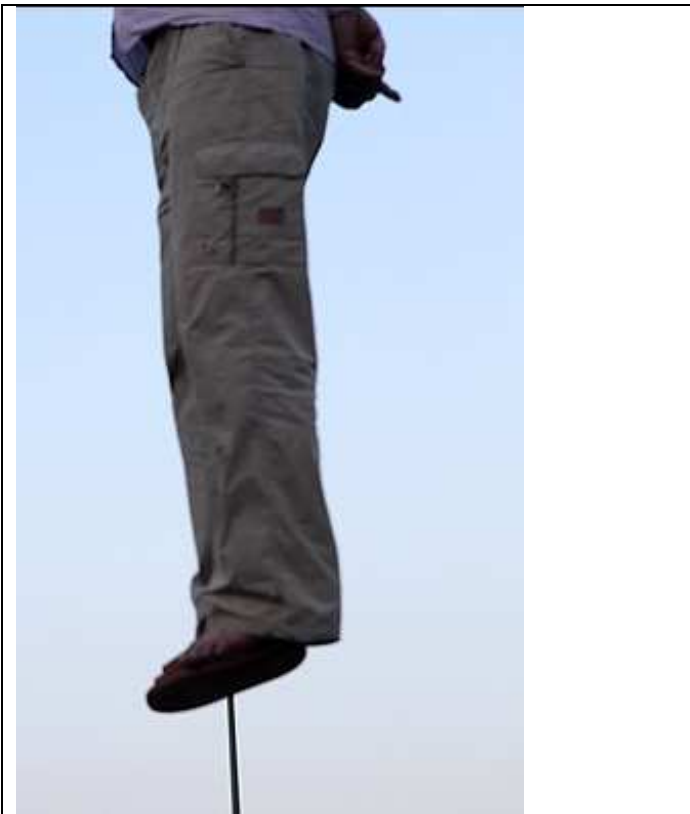


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The “pleasures of hanging”.

In November 1885 the New York Times published an article under the above headline. The British newspaper, the Pall Mall Gazette, that originally published the story, says that the person who wrote of his experiences was a member of a suicide club. The hanging took place in a barn, where a “stout” rope had been tied to the rafters. The anonymous subject mounted a chair and placed the noose around his neck, before his friends removed the chair. He describes feeling a “great jerk”. In another moment he was transported into a new world which he described as being “more beautiful than anything imagined by the poets.” He further relates “swimming in a sea of oil” which was an “exquisitely delicious” feeling. He reported seeing bright colours and lights. He “swam” to shore and lay on the beach but when he opened his eyes he saw his friends peering at him. After he was taken down he felt pain in his neck and weakness, but still insisted that the experience had been pleasurable. His friends, who had witnessed his convulsions and “struggles” were not convinced. I cannot verify this as FACT or MYTH, but it is at least somewhat credible.

The myth of the mandrake plant.

There is a famous MYTH surrounding ejaculation and the mandrake plant, which is said to grow under the gallows where a man has ejaculated. The 1985 film "Flesh & Blood", supposedly set in the year 1501, has a scene where the main characters come across the corpses of two hanging men. Steven tells Agnes that men ejaculate when hanged and where their semen falls a mandrake plant grows. Agnes has read about the magic powers of the mandrake and digs up the root beneath one of the corpses, saying that if they each eat part of it, they will love each other forever. Romantic, perhaps, but there doesn't appear to be any truth in this.

Eyes bulging out of their sockets and other facial disfigurement.

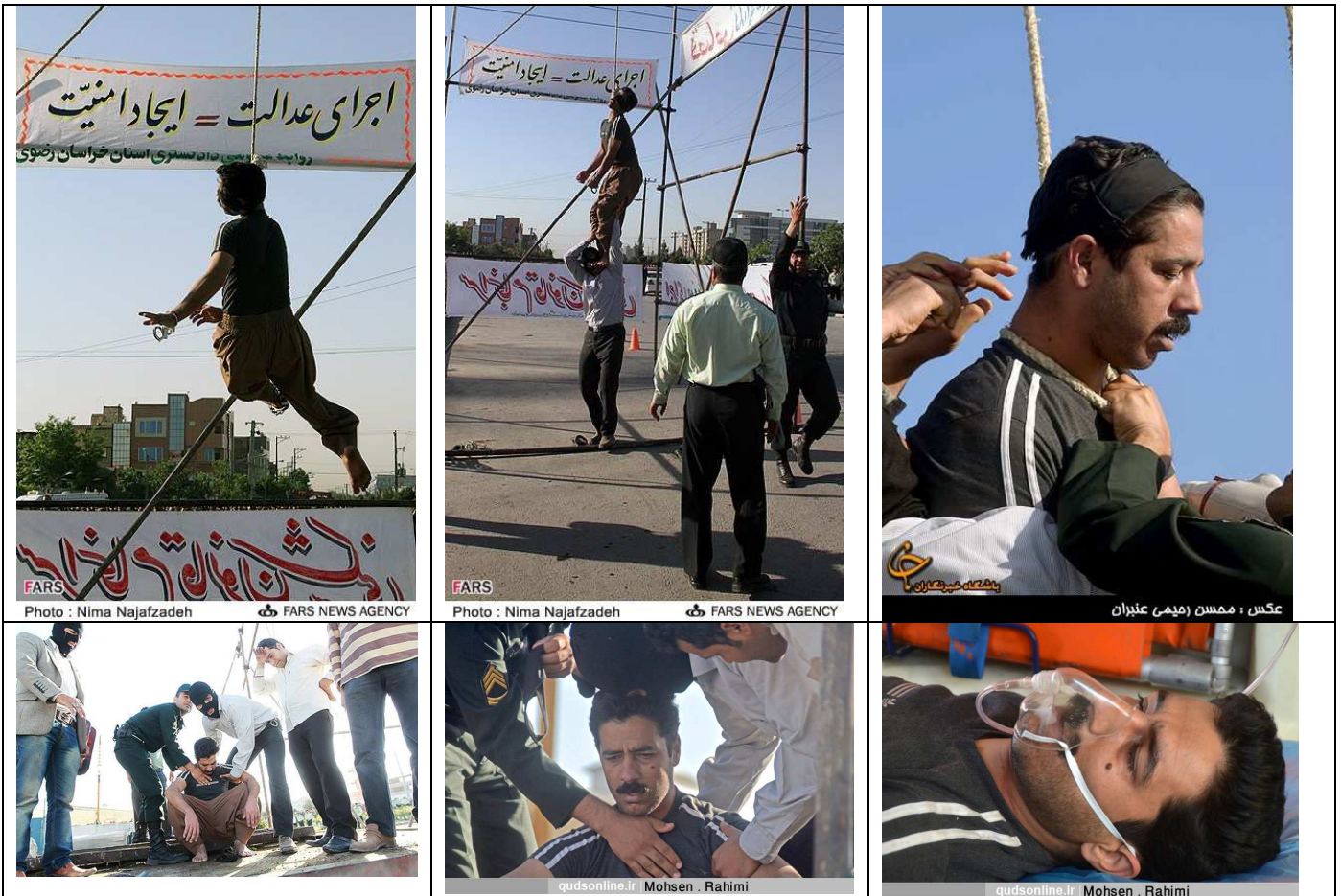
This seems to be largely a MYTH. Rather than relying on apocryphal anecdotes I would prefer to rely upon the analysis of public hangings in Iran, mentioned above. This shows obvious physical struggling in 10 cases, the tongue protruding slightly in four cases, no obvious reddening of the face in any case, drooling from the mouth in two cases and no instances of eyes bulging out of their sockets. In most cases the faces looked peaceful in death, as was often reported at British hangings when the press were allowed to see the body at inquest. All of the Iranian prisoners were hanged using coiled nooses with the knot placed at the back of the neck, thus putting maximum pressure on the base of the tongue, (hence it protruding in some cases) and on the carotid arteries and jugular veins. Typically the prisoner is left on the rope for 20 minutes in Iran.

Can a person survive hanging?

Again the answer is YES, but only very rarely. Hanging when carried out with little or no drop does not cause instant death, neither does it cause severe physical damage to the neck, but rather squeezes the life out of the person over a period of time due to constriction of the neck causing pressure on the carotid arteries, jugular veins and Vagal nerve and pressure on the trachea (windpipe). Respiration does not stop either automatically or totally but rather reduces over time. Pressure on the carotid artery may cause a reflex which slows the heart and may eventually stop it. The vertebrae protect the vertebral and spinal arteries which also supply blood to the brain and thus the brain, in what is a virtually comatose state, does not necessarily become totally starved of oxygen. It is notable that in none of the cases examined below did the person exhibit signs of obvious brain damage after their recovery.

On the 8th of May 2013, Vahid Zare was hanged in public in Mashad, Iran. He had murdered a young soldier and the victim's family witnessed the hanging. As normal little drop was given. Zare struggled violently for some seconds after the chair was removed from under him. After he had been suspended for 59 seconds the victims' father decided to pardon him, as is permitted under Islamic Sharia law. Officials immediately supported Zare while the noose was removed and he could be taken down. He was given oxygen at the scene and taken to hospital where it seems that he recovered quite quickly. Sadly his thoughts on the ordeal were not recorded.

The photos below tell the story.



Another case of survival occurred in Iran on the 9th of October 2013. A prisoner was found to be alive 24 hours after being hanged and declared dead. According to the official website of the Iranian State Broadcasting Jam-e-Jam Online, a 37 year old man identified as "Alireza M." was hanged in the prison of Bojnord (north-eastern Iran), having been convicted of possession of 1 kilogram of crystal meth.

The hanging lasted for 12 minutes, before a doctor confirmed his death, the death certificate was signed by the judge and other officials present and his body was transferred to the cold room.

The day after (October 10th) when the cold room staff wanted to take the body out they realized that he was still breathing. He was transferred to hospital and his condition was reported as satisfactory on October the 15th.

In Britain prior to around 1750 the practice of leaving the person on the rope for one hour had not been instituted and they were taken down when the officials thought they were dead. There are least four reliable cases where a person was revived after an apparently normal execution.

The 14th of December 1650 was a typical cold winter's day. 22 year old Anne Green was led into the Castle Yard at Oxford Castle to be hanged for concealing a birth. Anne was a servant in the household of Sir Thomas Read and had become pregnant. She did her best to hide her condition to avoid losing her job and after she had given birth concealed the baby which was later found dead. It is probable that it was stillborn and that Anne had not killed it.

Anne was made to climb a ladder set against the gallows beam and the hangman put the noose around her neck. When she had finished her devotions the ladder was turned over leaving her suspended. People in the crowd, her friends perhaps, hung on her legs to shorten her sufferings, a not unusual occurrence. This was stopped by the authorities as it was feared that the rope would break under the strain. So after about half an hour Anne's apparently lifeless

body was taken down and placed in a coffin to be anatomised at the university. Although Anne's execution occurred before 1752, the law required the bodies of those executed at Oxford to be given to the university for dissection. Three doctors, William Petty, Thomas Willis, Ralph Bathurst, were to carry out the dissection and upon opening the coffin noticed that the Anne appeared to be still breathing. They thus set to work on reviving her, sitting her up and administering hot drinks to her which reportedly made her cough. They also massaged her limbs to restore circulation in them. After a while they were able to produce a reflex in the eyes. She was kept warm and put to bed and within twelve hours had recovered sufficiently to speak a few words. Her recovery continued and she was able to eat proper food after four days and was completely well within a month. Asked about her feelings, Anne told the doctors she had no memory of the actual hanging, although she had a recollection of a man in a grey cloak, perhaps her hangman?

The doctors had made careful observation of their patient and had noted that on receipt her face was swollen and had taken on a lividity (a dark red hue) that would be typical of someone who had been hanged at that time.

Once she was fully recovered Anne was pardoned and set free, it being decided that she had suffered sufficiently, although theoretically she could have been hanged again. She moved to the countryside where she later married and bore three children. It is thought that she died aged 37 although the cause of her "second" death is not known.

Another woman to survive was Margaret Dickson, who like Anne had concealed the death of her baby and was convicted of its murder. After trial at the High Court of Justiciary in Edinburgh Margaret was condemned and ordered for execution on Wednesday, the 2nd of September 1724. She was taken to the gallows set up in the Grassmarket and turned off in the usual way with the executioner hanging on her legs to hasten unconsciousness. She remained suspended for the "usual time" (unspecified, but probably around 15 minutes) before being taken down and placed in her coffin at the foot of the gallows, the lid being nailed down. Her relatives claimed the body and took the coffin for burial in the town of her birth, in the churchyard of Inveresk, near Musselburgh some six miles away. As was not unusual at the time there was an altercation between Margaret's relatives and some young men who were thought to be apprentice surgeons who wanted the body for dissection. In the course of this the coffin became damaged and thus much less airtight. A while later her family stopped for refreshment in the village of Peffermill, leaving the coffin outside the inn. Two passers by were horrified to hear noises coming from the coffin and alerted the family who immediately opened it to find a very much less than dead Margaret. A local doctor bled her at the scene and she started to recover. She was taken onto Musselburgh to stay with her brother. She was reported in a contemporary broadside to have been delirious for the next two days but well enough to attend church on the following Sunday.

Unlike the situation in England, Scottish law did not require Margaret to undergo her punishment for a second time and as she had been hanged once she was now free. She remarried her husband and earned a living selling salt in Edinburgh, where as "Half Hangit Maggie Dickson" she was something of a celebrity. She was recorded as giving birth to several children and still being alive in 1753, although there is no record of her eventual death.

John Smith was hanged at Tyburn on Wednesday 24 December 1705 for the crime of housebreaking. His was the only execution that day and in the normal way he was conveyed to Tyburn in a cart which was backed under the beam and driven forward after the preparations and prayers were completed. Smith then dangled for some 15 minutes before there was an agitation in the crowd and shouts of "reprieve". He was immediately cut down and taken to a nearby house by his friends where he was kept warm and bled as was then the custom and soon recovered. Unlike Anne Green he was able to describe the sensations of his execution. Initially he felt considerable pain and great pressure inside his head but after a while the pain

subsided and he began to see bright lights as he passed into unconsciousness. His recovery he reported as being intensely painful and was quoted as saying "that he could have wished those hanged who had cut him down".

On Monday, the 24th of November 1740, William Duell, a boy of sixteen or seventeen was hanged at Tyburn. He had been convicted of the vicious rape of Sarah Griffin, at Acton. Sarah later died from the injuries inflicted by Duell and his accomplices. After the execution Duell's apparently lifeless body was conveyed to Surgeon's Hall for dissection. When the body arrived it was left in a passage where a member of staff heard a groan come from it and immediately informed the surgeons. They bled Duell and when he seemed to have recovered somewhat ordered a coach to take him back to Newgate. Here he was put in a warm cell and given warm wine and water to drink. He soon recovered. Duell was reprieved to transportation to America and no more is known of his fate.

Would a person be hanged twice or were they automatically reprieved if the rope broke or the gallows mechanism failed?

YES they would, both in Britain and the USA. Unlike those who were actually hanged until apparently dead, this unfortunate class of prisoners were normally hanged again. It was not unknown in Britain prior to 1888, when the hangman supplied the rope for it to break and for the prisoner to fall through the trap doors onto the ground below. Normally they didn't sustain serious injury from this and were bought back up and hanged again using a new rope, often to the disgust of the crowd. However it was the law and in accordance with their sentence, that they be hanged by the neck until they were dead.

An example of this was Staffordshire's last public hanging which took place on the gatehouse roof of Stafford Gaol on the 7th of August 1866. 35 year old William Collier was to die for the murder of gamekeeper Thomas Smith. Hangman George Smith from Dudley used the same rope that had been used for Staffordshire's previous execution. When he released the trap the splice in the rope gave, causing it to slip from the chain and Collier plunged down inside the box like structure of Stafford's gallows. A new rope was brought out and the execution repeated, this time successfully. Smith was booed and hissed by the crowd of 2,000.

John Lee is the only case I am aware of where the prisoner survived three attempts to hang him and was reprieved. Twenty year old John Henry George Lee was convicted of the murder of his elderly employer Emma Anne Whitehead Keyse, for whom he worked as a footman at "The Glen" in the village of Babacombe in Devon. On Saturday the 15th of November 1884, Emma's body was discovered in the dining room. Her throat had been cut, she had head injuries and an attempt had been made to burn her body, the house having been set on fire with paraffin in three different places. Only one man was in the house at the time of the murder, John Lee, the footman. Lee had a cut on his arm which he claimed to have done breaking a window to allow smoke to escape. The paraffin can which had been full the day before and was stored in Lee's pantry, it being one of his duties to top up the lamps with it, was found to be empty. He was arrested and charged with his employer's murder, coming to trial before Sir Henry Manisty at the next Devon Assizes where he continued to protest his innocence. He was convicted on circumstantial evidence and sentenced to death. The execution was set for Monday the 23rd of February 1885 at Exeter prison and James Berry was appointed to carry it out. The gallows was set up in the coach house of the prison, that normally housed the prison van. Lee was led in just before 8 a.m. and the usual preparations made, but when Berry pulled the lever, virtually nothing happened, the trap doors just dropping an inch or so. Berry stamped on them and tried the lever again but to no avail. So the hood, noose and straps were removed and Lee was then taken back to his cell whilst the trap release mechanism was checked and re-tested. It worked

perfectly.

The process was now repeated but with the same result and yet again the trap worked as soon as Lee was removed. After the third unsuccessful attempt, the governor took the decision to halt the execution whilst he obtained directions from the Home Office. Lee's death sentence was later commuted to life in prison by the Home Secretary, Sir William Harcourt, and he served 22 years before released from Portland Prison in 1907. He became known as "The man they could not hang" and the case received wide spread publicity.

Conspiracy theories abounded as to why the trap would not open with Lee on it, ranging from divine intervention, through the wood swelling in the damp weather, to one of the prisoners who had helped to erect it placing a wedge between the leaves of the trap which he removed again as soon as Lee was taken off and reinserted at each new attempt. The reality was much more prosaic. The gallows had last been used in a different location in the prison for the hanging of Annie Tooke in 1879. When it was erected in the coach house the frame was not been installed correctly and one of the long hinges fouled on the drawbar when there was weight on the trapdoors but not when there wasn't. When the lever was pushed and the drawbar slid along until the cranks lined up with the 2 hinge ends, one hinge end dropped through but the other remained resting on the crank by one-eighth of an inch. So the doors moved slightly (twisting a little as one end dropped and the other didn't) but then held firm.

Ghosts of the hanged.

Most hanging prisons seem to have at least one ghost, according to paranormalists and often to the staff as well.

Unsurprisingly, given the number of hangings there, London's Newgate prison was said to be haunted by several ghosts. Footsteps were reported along Dead Man's Walk at night, one warder reported seeing the face of a hanged man in a cell. An aging female form was also said to have been seen in one of the yards. The Old Derby Gaol and Bodmin Gaol are both claimed to be haunted. On a visit to Derby I was given quite a lot of detail on its ghosts. One of them occasionally pushes bottles and glasses off the bar. Gordon Trenoweth is said to haunt Exeter Prison. Trenoweth was the last person to be hanged there on the 6th of April 1943.

The old State Penitentiary in Boise Idaho claims to be haunted by the ghost of Raymond Snowden who was the last man to be hanged there on the 18th of October 1957. Snowden struggled hard after the drop fell and did not have an easy death.

Personally I neither wholly believe or disbelieve in ghosts. If one accepts that electrical energy cannot be destroyed, where does the electrical energy within the brain dissipate to? Normally it would be to the ground (electrical earth). Hanging is an unusual form of death in so far as the person is suspended in mid air by a rope, and is therefore electrically insulated. So there is nowhere for the electrical energy to go to until the body is taken down and laid on the ground which was typically an hour later. So MYTH or FACT? I leave this one to you.

Touching a hanged person cures warts and cysts or wens, as cysts were known.

Prior to the abolition of public hanging in Britain in 1868 it was not unusual for people suffering from warts and wens to attend an execution and pay the hangman to rub the executed criminal's hand on the affected part. It was believed that the affliction would transfer itself to the dead criminal.

The Gentleman's Magazine reported that at the hanging of murderer Francis Gorman at Tyburn on Monday the 4th of March 1767 "a young woman, with a wen upon her neck, was lifted up while he was hanging, and had the wen rubbed with the dead man's hand, from a superstitious notion that it would effect a cure." 10 years later at the hanging of Dr. Dodd at Tyburn on the 27th of June 1777 a newspaper reported that "After he had hung about ten minutes, a very decently dressed young woman went up to the gallows, in order to have a wen in her face

stroked by the Doctor's hand, it being a received opinion among the vulgar that it is certain cure for such a disorder. The executioner, having untied the doctor's hand, stroked the part affected several times therewith". Unsurprisingly there is no record of any actual cure being effected! So this one appears to be a MYTH.

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