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when a certificate is purchased from a certificate authority (ca) the ca will determine if the identity of the subject applicant is verified and issue an electronic certificate called a public key certificate. in the ensuing business transactions, the ca signs the certificate over the cryptographic signature of the identity of the subject applicant. during this signing process the ca creates a non-reversible signature of the identity of the subject applicant which is called a digital signature. the ca may create the digital signature by either a private key or a public key. if the ca uses the public key, which is widely distributed to all users, then this method of creating a digital signature is called a public key digital signature. when the ca generates a public key digital signature, the ca creates a second non-reversible signature with a secret private key known only to the ca, called a private key digital signature. when a private key digital signature is created by a ca, a second digital signature with the ca's public key is added to a certificate, and these two digital signatures are called a self-signed certificate. by combining the self-signed certificate and the self-signed certificate, in combination with each other, one creates a public-key-signed certificate which is called a pkix or x.509 certificate. researchers are developing devices to monitor the electrical activity of the brain. this is possible because of the way information is processed by the brain, which is similar to how computers process information. computers process information with a binary system; meaning each bit of information can be represented either 1 or 0, or "on" or "off." in the brain, this is called "spiking." electrophysiological recordings of the brain show that when neurons switch their spiking from "off" to "on," they transmit a signal via their dendrites. this affects downstream neurons, and the rhythm of neuronal spiking at this point determines if the downstream neurons stay "on" or "off." this is known as the reverberating process of the brain. by measuring the electrical activity of the brain, researchers can analyze its waves of switching on and off to create a "map" of the brain, which allows researchers to study its neurological pathways. researchers can also use electroencephalography (eeg) devices to monitor electrical activity.

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that is, although phospholipidosis is most likely a marker of concurrent treatment with other drugs, it can also occur after administration of a single agent. other conditions that cause phospholipidosis include the prolonged use of some medications, including ergotamine, cimetidine, cisapride, terfenadine, and cyclosporin. both cyclosporin and cimetidine have also been associated with the development of intracellular lipid accumulation [ 16, 19, 21, 88 ]. typically, lipid accumulates in the epithelium of the renal tubules or of the distal convoluted tubule of the nephron [ 88 ]. biopsy examination a biopsy examination can help rule out all sorts of problems, including cancer, but it may also result in complications (bleeding, pain, fever, infections, bruising, and other problems), can put the patient at risk for bleeding after the biopsy is taken, and is an invasive procedure. after the biopsy is removed, the patient may have bleeding, bruising, swelling, and a small amount of pain. for instance, heparin can be injected into a blood vessel to prevent blood from clotting, such as after a biopsy is taken. the standard patient pathway after a biopsy is being treated at the lab of uc san diego mark w. miller, m.d. though it may seem like a small procedure, a biopsy provides essential information that the doctor is unable to obtain through any other method. it is the best way to diagnose cancer or determine the cause of persistent symptoms in some people. he has worked as head of business development at becker time since 2012, leading a team of b2c marketing, communication, digital and channel management. he also helped run the business software company for the last 20 years. 5ec8ef588b

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