

FINANCIAL EXPERT WITNESS COMMUNICATION A PRACTICAL TO REPORTING AND TESTIMONY

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What are the 4 C's of expert witness? Expert witnesses are key in the courtroom, as more complicated disputes need clear explanation to a jury. But, there's little agreement on what makes a great witness. GLG Law's David Solomon gives four characteristics to look for—clear communication, coachability, confidence, and candor.

What are the 4 pillars of an expert witness? In the legal arena, expert witnesses are the pillars of specialized knowledge and credibility. To be an effective and respected expert witness, one must embody the four key pillars: knowledge and expertise, impartiality and objectivity, effective communication, and adherence to ethical standards.

How are expert witnesses chosen? For a witness to be considered by the court as an expert, they have to go through a process where attorneys of both sides question the witness about their qualifications and area of expertise. Once that process concludes, the judge will rule on whether that person will be allowed to testify as an expert.

What is expert testimony in writing? An expert witness offers vital insights to help the jury grasp the case. Their impartial, honest opinions take precedence, regardless of who hires them. They might also submit written reports to the court, documenting their findings.

What makes a bad expert witness? “I've been up against experts who are inexperienced in what they are talking about or have no expertise in the marketplace,” says Hoffman. Those kinds of expert witnesses can fall apart under pressure.

What 4 criteria might be used to establish someone as an expert witness? Testimony consistent with that of other experts. Use of expert information and investigation in unique ways. Creative preparation of models, charts, drawings and demonstrations. Irrefutable scientific, technical, factual or professional data back-up.

What is the frye method? The Court in Frye held that expert testimony must be based on scientific methods that are sufficiently established and accepted. The court wrote: Just when a scientific principle or discovery crosses the line between the experimental and demonstrable stages is difficult to define.

What is the difference between a witness and an expert witness? A fact witness is called upon only to verify facts pertinent to the case. Expert witnesses, on the other hand, maybe asked to tell the court what their expertise leads them to believe in the case at hand.

Can you refuse to be an expert witness? Moreover, he need only be paid ordinary witness fees therefor. ' However, it is also held in California that an expert witness cannot be compelled to undertake an expert investigation for the purpose of qualifying himself to testify. It has been said that a party cannot impose this duty upon an unwilling witness.

What are the four C's? The 4 C's to 21st century skills are just what the title indicates. Students need these specific skills to fully participate in today's global community: Communication, Collaboration, Critical Thinking and Creativity.

What are the four components of witness capacity? The elements of witness capacity are the ability to perceive, remember, narrate in an understandable manner, and sincerity.

What are the three important qualifications of an expert witness in court? Education (Degrees, Certifications) Professional Experience. Specialized Training. Teaching Experience.

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What disqualifies an expert witness due to bias? Expert Witness Bias Disqualification When the judge has determined that the expert is swayed by evidence, injury or the client, he or she may be disqualified from providing evidence, testimony or a report on the matter. If the methods used are subject to a Daubert challenge, this could lead to disqualification as well.

What is Rhinology and skull base surgery? The Division of Rhinology and Skull Base Surgery studies medical and surgical management of the paranasal sinuses and anterior skull base.

How risky is skull base surgery? Complications following skull base surgery can include intracranial bleeding, blindness, cerebrospinal fluid (CSF) leak, osteonecrosis, cerebral abscess, meningitis, cranial nerve neuropathies, and cosmetic deformity.

Does Rhinology come under ENT? A Rhinologist is an Allopathic medicine or Osteopathy trained Physician that has completed medical school followed by a 5 year Otolaryngology residency and a 1 year fellowship in Rhinology. A Rhinologist can be thought of as a subspecialist in the field of Otorhinolaryngology.

What is Rhinology surgery? A surgeon uses a lighted tube and tiny cutting tools to open the blocked passage and let the sinuses drain. (D). The experts of the rhinology specialty group use the latest technology and techniques in treating nose and sinus conditions, from common to complex, including: Chronic sinusitis.

Is skull base surgery the same as a craniotomy? Many skull base tumors can be removed with minimally invasive approaches, which do not require making incisions through the skull. Sometimes, due to a tumor's location or size, it may need to be removed through open surgery, called craniotomy.

How long does it take to recover from skull base surgery? By three to four months, healing is usually complete and crusting diminishes. Additional follow up depends on the diagnosis, need for additional therapy, and symptoms.

What type of condition would require surgery of the skull base? Skull base surgery may be done to remove both noncancer and cancer growths, and abnormalities on the underside of the brain, the skull base, or the top of the

(vertebrae) of the spinal column. This is area is hard to see and reach. Because of this, surgery may be done by a minimally invasive endoscopic procedure.

What is an example of skull base surgery? For example, brain aneurysm surgery may be done at the skull base to reach an aneurysm occurring beneath the brain. Or skull base surgery may be performed as part of brain cancer treatment for tumors located near the skull base, including pituitary tumor surgery.

How much does skull base surgery cost? Skull base surgery in India can range in cost from USD 5,500 to USD 7,000 or more.

Why choose rhinology? The modern day rhinologist treats inflammation and infection of the paranasal sinuses, significantly improving quality of life for these patients.

What does a Rhinologist treat? A Rhinologist is a physician who practices Rhinology, the medical science devoted to the anatomy, physiology and diseases of the nose and the paranasal sinuses. Rhinologists are ENT subspecialists who have unique expertise in the medical and surgical treatment of nasal and sinus disorders.

How far back do your sinuses go? Two large frontal sinuses are located above your eyes and in your forehead. Two sphenoid and two ethmoid sinuses are set between your eyes and behind your nose. The largest two sinuses are the maxillary sinuses, and they are positioned under your eyes and behind your cheeks.

Are you put to sleep for sinus surgery? Endoscopic sinus surgery is an outpatient procedure performed while the patient is asleep under general anesthesia. Endoscopic surgery may be used to remove nasal polyps and tumors, treat chronic sinus infections, and address other types of sinus problems.

What happens if you let a sinus infection go untreated? Untreated chronic sinusitis can lead to long-term effects such as nasal congestion, thick nasal discharge, facial pressure, and a reduced sense of smell. These ongoing symptoms can be quite debilitating, impacting daily life, sleep quality, and overall well-being.

What will an ENT do for sinusitis? For occasional sinus infections, your ENT specialist may recommend: Antibiotics to kill the bacteria causing the infection. Prescription strength decongestants to open up your sinuses. Palliative medications to relieve symptoms.

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and treatments to help you feel better.

Do they put the skull back after a craniotomy? After a few weeks to months, you may have a follow-up surgery called a cranioplasty. During a cranioplasty, the missing piece of skull will be replaced with your original bone, a metal plate, or a synthetic material. For some craniotomy procedures, healthcare providers use MRI or CT scans.

What is the life expectancy of a person with a craniotomy? The cumulative mortality after trauma craniotomy was 13% at 7 days, 25% at 30 days, 31% at 90 days, 38% at 1 year (Figure 3), 41% at 2 years, and 55% at 5 years.

Is skull base surgery difficult? The removal of bone is a very delicate procedure requiring sophisticated technical skills to avoid damaging structures along the skull base. The removal of bone is designed to provide access to the tumor in a way that avoids manipulation of the brain.

Can you live a normal life after a craniotomy? Yes, it's possible to live a normal life after a craniotomy. Many people make a full recovery after surgery and have minimal side effects or complications.

What is the risk of skull base surgery? There also is a chance of injury to blood vessels or important nerves at the base of the skull during surgery. Other complications of skull base surgery can include: bleeding, loss of smell.

What to avoid after brain surgery? Lifting heavy objects can increase intracranial pressure, leading to complications such as brain swelling or hemorrhage. Typically, patients are advised to avoid lifting anything heavier than 10 pounds for at least six weeks post-surgery. This includes carrying groceries, lifting heavy boxes, or moving furniture.

What is considered skull base surgery? Skull base surgery may be done to remove both noncancer and cancer growths, and abnormalities on the underside of the brain, the skull base, or the top few bones (vertebrae) of the spinal column. This area is hard to see and reach. Because of this, surgery may be done by a minimally invasive endoscopic procedure.

What is rhinosinusitis surgery? What is endoscopic sinus surgery? Endoscopic sinus surgery is a procedure to remove blockages and treat other problems in the sinuses using an endoscope — a thin, rigid tube with a camera and a light. This type of surgery does not include cutting the skin because it is performed entirely through the nostrils.

What is the difference between rhinoplasty and Rhinology? Where rhinoplasty is concerned with changing the outward shape of the nose, rhinology is concerned with the general health of the nose and underlying structures including the sinuses.

What does a Rhinologist treat? A Rhinologist is a physician who practices Rhinology, the medical science devoted to the anatomy, physiology and diseases of the nose and the paranasal sinuses. Rhinologists are ENT subspecialists who have unique expertise in the medical and surgical treatment of nasal and sinus disorders.

What is a sound wave must have ____times the intensity to sound twice as loud to us? Giancoli Textbook question: To make a given sound twice as loud, how should a musician change the intensity of the sound? The given answer is: "Increase the intensity by a factor of 10."

What are the formulas for sound physics? The formula is $v = 331 + (0.61 \times T)$ where v is the speed of sound measured in meters per second (m/s), and T is the temperature in degrees Celsius. As the temperature increases, so does the speed. If the temperature was 20 degrees Celsius, then the speed of sound in dry air would be 343.2 meters per second.

How do you solve for sound energy? To calculate sound energy, multiply the sound intensity by the area, then multiply again by the time.

How many times louder is a sound wave with an intensity of 50 dB than a sound wave with an intensity of 20 dB? This is because sound is logarithmic. In simple terms, the perceived loudness of 40db is not twice 20db, it is 200 times louder. In short, the next interval in a logarithmic scale is not linear, it is multiplicative. The 50 dB sound has 1000 times the energy of a 20 dB sound.

Are sound waves with ____ amplitudes are louder? The amplitude of a sound wave determines its loudness. A longer amplitude means a louder sound, and a shorter amplitude means a softer sound.

and a smaller amplitude means a softer sound.

Does sound travel faster in water or air? Sound travels faster in water compared with air because water particles are packed in more densely. Thus, the energy the sound waves carry is transported faster.

What are the 3 types of sound in physics? Sound waves are characterized into three types. Audible sound waves are those that humans can hear. Infrasonic waves are those that are too low-frequency (below 20 Hz) for humans to hear. Ultrasonic sounds waves are those that are too high-frequency (above 20,000 Hz) for humans to hear.

How fast is the speed of sound in km? At 20 °C (68 °F), the speed of sound in air is about 343 m/s (1,125 ft/s; 1,235 km/h; 767 mph; 667 kn), or 1 km in 2.91 s or one mile in 4.69 s.

What is the formula for sound volume? The sound intensity level β in decibels of a sound having an intensity I in watts per meter squared is defined to be $\beta(\text{dB}) = 10 \log_{10}(I/I_0)$, where $I_0 = 10^{-12} \text{ W/m}^2$ is a reference intensity.

What is the difference between sound intensity and frequency? (Intensity is measured in watts per square meter.) The frequency of a sound wave is equal to the vibration rate, and the intensity depends on the amplitude. These two characteristics of a wave are independent—that is, we can change either the frequency or the intensity of a wave without altering the other (see Fig.

What is the difference between loudness and intensity of sound?
Solution: Intensity of a sound wave is defined as the amount of sound energy passing through a unit area per second. Loudness is a measure of the response of the ear to the sound. The loudness of a sound is defined by its amplitude.

How much louder is 100 dB than 50dB? A 100 dB sound like that of a power tool or a car horn is 100,000 times louder than a sound that is 50 decibels like an average suburban home or a quiet room. We, humans, will perceive this difference as 32 times louder.

How much louder is 70 dB to 50 dB? Following the same logic, you may perceive a 70 dB sound as being 4 times as loud as a 50 dB sound. In fact, a 70 dB sound is 100 times more intense than a 50 dB sound.

Is a 90 dB sound 10 times louder than a 80 dB sound? 90 decibels is a high noise level, equivalent to the noise generated by a leaf blower or the sound level of a concert. Compared to 80 dB, 90 dB is 10 times more intense and twice as loud. Whenever you are exposed to this noise level, you should wear hearing protection.

What do all waves have in common? All kinds of waves have the same fundamental properties of reflection, refraction, diffraction and interference, and all waves have a wavelength, frequency, speed and amplitude. A wave can be described by its length, height (amplitude) and frequency. All waves can be thought of as a disturbance that transfers energy.

Why do we use an oscilloscope to indicate sound waves? Oscilloscope traces A microphone converts sound energy into electrical energy in the form of electronic signals. A computer or an oscilloscope can be used to display these electronic signals, which show the same changes in amplitude and frequency as the sound waves.

Can sound travel through a vacuum? Because space is a vacuum nearly devoid of particles, sound can't travel through its vast emptiness. However, scientists from the University of Jyväskylä in Finland have successfully “tunneled” sound through such a vacuum via an electromagnetic effect.

What is the intensity of the sound wave? Sound intensity is described as sound per unit area perpendicular to the path of the sound waves and which is represented by I . The sound intensity SI unit is W/m^2 (watt per square meter). The SI unit of sound intensity is watt per square meter (W/m^2).

What does the intensity of sound depend on the _____ of the sound wave? The frequency of a sound wave is equal to the vibration rate, and the intensity depends on the amplitude.

What is the sound wave for a loud sound? The higher the frequency (shorter wavelength), the higher the pitch. The loudness of a sound wave is related to the amplitude. The higher the pitch, the higher the frequency.

amplitude. A bigger amplitude results in a louder sound.

What intensity generates a louder sound? The loudness of sound is determined, in turn, by the intensity, or amount of energy, in sound waves. The unit of intensity is the decibel (dB). As decibel levels get higher, sound waves have greater intensity and sounds are louder. For every 10-decibel increase in the intensity of sound, loudness is 10 times greater.

Can a plasma screen TV be repaired? The common problems a plasma TV might get, usually start with the screen. Note that if the plasma screen is broken or crashed, it's not repairable anymore. If this is the case, the TV needs a screen replacement, which may cost you more than the plasma TV itself.

Is it worth repairing a plasma TV? Plasma TVs are notoriously difficult to repair and are prone to developing multiple issues over time, so you might be better off putting that money towards a new TV that will last you another decade.

How to fix an LCD TV won't turn on? Disconnect all external devices connected to the TV. Press and hold the power button on the TV body for about 30 to 45 seconds. After 1 minute, reconnect the device to the wall socket or mains. Then, switch it on with the power button (on the TV, not the remote control device)

Is it worth fixing an LCD TV? If you want to reduce waste or have a simple fix, repairing your TV is worth it. However, sometimes the cost of repairs can exceed the cost of a new TV. Therefore, depending on the age of your TV and the parts you need to replace, replacing your old TV with a new model is more cost-effective.

What is the common problem of plasma TV? Burn-In – The Big Problem with Plasma TVs The issue is that an old plasma screen can either retain or completely burn an image on the screen, permanently. This is also an issue with modern OLED panels (but not QLED), and it could cause problems.

How much does it cost to repair a plasma TV? Plasma TV Repair Plasma TV repairs average \$100 to \$485.

Why was plasma TV discontinued? Until about 2007, plasma displays were commonly used in large televisions. By 2013, they had lost nearly all market share due to competition from newer LCDs. Manufacturing of plasma displays for the

United States retail market ended in 2014, and manufacturing for the Chinese market ended in 2016.

What is the lifespan of a plasma TV? Normally a plasma TV has a half-life between 30,000 to 60,000 hours, meaning that the unit will lose around fifty percent of its brightness during this time of service. For instance if a plasma TV was left on for eight hours a day the expected half life would range about 9 years.

What can I do with a broken plasma TV? Your first step for proper disposal is to sell. If that is not possible, donate. In the case that your plasma TV is not working your only solution left is recycling your possession. Recycling companies like Recycle Technologies use heavy machinery that can salvage valuable materials from electronic devices.

How much does it cost to fix a TV that won't turn on? TV Won't Turn On Depending on the broken component, this fix can run you anywhere from \$100 to \$500 on average.

What does it mean when your TV won't turn on but the red light is on? 2 If the red standby light comes on, then your TV has power from the working outlet. This means there is an issue with the original outlet, or the surge protector if you were using one. 3 If the TV still won't turn on and the red standby light is still blinking, this is a sign that something is wrong with your TV.

How to fix a TV that turns on but no picture? Unplug the TV power cord for 30 seconds, then plug it back in. Try a forced factory data reset using TV buttons (only for Android TV and Google TV). You can perform a manual reset by pressing buttons on the TV and inserting the cable, even if the TV isn't powered on or isn't responsive.

Can you fix a LCD TV screen without replacing it? Unfortunately, not all TV screens can be repaired. The type of television you have, for example, LED or LCD TV, as well as the extent of the damage will determine whether or not a repair is an option. In some cases, it may be possible to have the screen repaired by a professional.

What is the lifespan of an LCD TV? Things You Should Know. LED TVs have the longest life span (11-16 years) with low brightness settings applied. Plasma TVs last

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only 5-7 years, while LCD screens last 5-10 years. Keep your new TV longer using its Energy Saving mode and a surge protector.

Is a 10 year old TV worth repairing? Don't bother paying for expensive repairs on an old TV. You might end up solving one issue, but a new issue would quickly take its place! You'd save more money buying a new TV! However, if your TV is still younger, such as under 5 years of age, it might be worth paying for a repair.

Does anyone still make plasma TVs? Plasma TVs (including from Samsung) were discontinued in 2014/15 - No Plasma TVs for consumer use have been made since then - anything that you see for sale is either used or remaining leftover stock.

Are plasma TVs easy to fix? Screens are pretty fragile and most cannot be easily fixed, rather just thrown out and swapped with a new one. There are no tips. Typically, it is not worth repairing.

What happens when a plasma TV goes black? One possible cause for a black screen with sound on a plasma TV could be a problem with the display panel or the power supply. The flashing green light might be indicating a fault or a power supply issue within the TV.

Can you fix screen burn on a plasma TV? Use Static to Fix LCD and Plasma Burn-In If your plasma or LCD screen already has image burn-in, you can try turning on white static for 12 to 24 hours. The constant movement of white and black across your screen in random patterns can help remove the ghost image from your screen.

Can you fix a scratched plasma TV screen? If it's not too deep, you might be able to polish it out with some glass polish, assuming there's no coatings on the glass surface. It depends on the scratch - However, these days, if your screen is scratched it is best to just get a new TV as the cost of a new screen and the labor would be more than the TV.

What is the lifespan of a plasma TV? The lifetime of the latest generation of plasma displays is estimated at 100,000 hours (11 years) of actual display time, or 27 years at 10 hours per day. This is the estimated time over which maximum picture brightness degrades to half the original value.

What can I do with a broken plasma TV? Your first step for proper disposal is to sell. If that is not possible, donate. In the case that your plasma TV is not working your only solution left is recycling your possession. Recycling companies like Recycle Technologies use heavy machinery that can salvage valuable materials from electronic devices.

What happens when a plasma TV screen gets cracked? No, plasma TV screens cannot be repaired. Unfortunately, if the plasma screen is damaged or crashes, it cannot be repaired. In this case, you would need to replace the TV screen entirely, which may end up costing more than the original price of the television.

How do you fix a permanent screen burn?

Can you get rid of burn-in on an LCD TV? Unfortunately, TV burn-in is an irreversible change, and there is no fix available for the problem. This means that, no matter how long you wait, TV burn-in will not solve itself at all.

Can you use Windex to clean a plasma TV screen? No, steer clear of using Windex to clean flat screen TVs. While it does have uses beyond cleaning glass (it's great for your car's dashboard, steering wheel, and sideboards), Windex contains alcohol and ammonia. These harsh chemicals can damage a flat screen.

Are plasma TVs easy to fix? Screens are pretty fragile and most cannot be easily fixed, rather just thrown out and swapped with a new one. There are no tips. Typically, it is not worth repairing.

What is the best thing to clean a plasma TV screen with? A microfiber cloth wipe down may be the only thing you need to do to clean TV screens.

Are plasma TVs still worth buying? Plasma televisions don't get made anymore. This is partly due to the success of the LED TV, but it's also because the plasma technique has its limitations. For example, you can't make a plasma screen with 4K resolution without compromising on the light output. In addition, plasma televisions aren't very thin.

Can you leave a plasma TV on all day? While TVs can be used for hours at a time, it's important to give them a break every now and again. Leaving a TV on for an

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extended period will lead to a lot of energy usage. This will naturally lead to much higher bills.

Are there any plasma TVs left? Plasma TVs (including from Samsung) were discontinued in 2014/15 - No Plasma TVs for consumer use have been made since then - anything that you see for sale is either used or remaining leftover stock.

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