

# CHEMOMECHANICAL CARIES REMOVAL IN CHILDREN EFFICACY AND

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### **What is the efficacy of silver diamine fluoride in arresting caries in children?**

This systematic review found that using SDF is a successful and effective method in arresting dentin carious process in the primary teeth and first permanent molars in children. Additionally, when compared to the commonly used topical fluoride products and materials, SDF showed to have better cariostatic effect.

**What is the efficacy of two caries detector dyes in the diagnosis of dental caries?** Results: The sensitivity of CD and CC were 74% and 71%, respectively. The specificity obtained for both dyes was 100%.

**Is efficacy and efficiency of papacarie vs conventional method in caries removal in primary teeth an SEM study?** There was no significant difference in the presence of bacteria in both groups under SEM (Papacarie = 23.3%; conventional method = 16.7%;  $P = 0.52$ ). However, significantly more time was taken for caries removal with Papacarie (mean = 351.56 s) than with the conventional bur method (mean = 158.41 s) ( $P 0.0001$ ).

**What are the advantages of chemomechanical caries removal?** CMCR has multiple advantages such as: less pain perception and more comfortable, less anxiety and discomfort especially in school children, removes only the infected layer of dentin that leads to more dental tissue preservation, no pulpal tissue irritation, better caries removal in uncooperative children , useful in ...

**What is the success rate of silver diamine fluoride?** According to an umbrella review, application of 38% SDF prevented root caries in adults with success rates 72% higher than a placebo treatment. The same review reported a prevented fraction for successful root caries arrest, between 100% and 725% higher as compared to a placebo treatment.

**What is one disadvantage of silver diamine fluoride treatment?** The main disadvantage of SDF is the way it looks. SDF stains the cavity black, and the stain is permanent (photos below).

**Is silver diamine fluoride effective in arresting enamel caries a randomized clinical trial?** Conclusions and Relevance In this randomized clinical trial, silver diamine fluoride with fluoride varnish was noninferior to sealants and atraumatic restorations with fluoride varnish for caries arrest and prevention.

**What is the effect and acceptance of silver diamine fluoride treatment on dental caries in primary teeth?** SDF treatment has shown 66% effectiveness in arresting caries in children. To further enhance its efficacy, it is now being combined with the atraumatic restorative technique (ART) in a method known as the silver-modified atraumatic restorative technique (SMART).

**What are the newest methods of caries detection?** To assess proximal caries of posterior teeth, the provider must set the probe on the cervical region of the tooth, either buccally or lingually. Newer technologies in the dental field, including fluorescence, electrical conductance, and lasers, allow professionals to detect caries at an earlier stage.

**What are the different types of caries removal techniques?** It includes the following different techniques: air abrasion [3], atraumatic restorative technique [4], sono abrasion [5,6], and chemomechanical caries method (CMCR) [7]. Drilling, no matter how carefully done, often removes healthy parts of the tooth as well as affects its durability in the long run.

**What is the difference between selective caries removal and complete caries removal?** Whereas the conventional approach of complete caries removal aims at the elimination of all affected substances without regard to losses of hard tissue or

pulp vitality, the innovative concept of selective caries removal (SCR) is characterised by a targeted and non-invasive excavation.

**What is the most economical and effective method of preventing dental caries?** Use of fluoride varnish on all teeth and dental sealants on erupted molars is an effective method for preventing dental caries in children. Our findings provide evidence regarding the use caries risk assessments to target prevention for improved oral health at a lower incremental cost than a non-targeted approach.

**What is chemo-mechanical caries removal?** Alternative minimally invasive techniques such as ART and chemo-mechanical caries removal (CMCR) were developed due to the shortcoming of the drill. The common feature of these techniques is the ability to remove only the caries-infected tissue while sparing the caries-affected tissue [5].

**What are chemomechanical effects?** The chemomechanical effect (CME) describes the influence of chemical reaction on mechanical behavior, i.e., the chemical effect is more predominant than the mechanical effect in stress corrosion.

**What are the advances in caries removal?** The use of various caries removal techniques like polymer-based burs, chemomechanical agents, air abrasion, lasers, and tungsten carbide burs are explored. Enjoying green tea regularly may lower the risk of heart disease and death, new study finds.

**Is silver diamine fluoride effective in arresting dental caries?** Our results suggest that a single application of 38% SDF solution is an effective measure for arresting and controlling caries compared to standard oral hygiene maintenance.

**How effective is fluoride in preventing caries in children?** The reduction of dental caries from the use of fluoride gel is around 38%.

**What is the efficacy of silver diamine fluoride on Streptococcus mutans count present in saliva?** Results. Silver diamine fluoride showed a significant drop in CFU/mL of S. mutans count at 1 month then 3 and 6 months accordingly.

**Is silver diamine fluoride used in arresting approximal caries?** Silver diamine fluoride may decrease the caries progression of incipient approximal lesions in permanent teeth. 2. Application of SDF with microbrush alone appears more

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effective than with Superfloss alone in decreasing incipient approximal lesion progression in permanent teeth.

### **What are the common issues encountered in LCD TVs?**

**Can a damaged LCD TV screen be repaired?** Yes, you can repair your flat-screen television or fix the broken TV screen. TV repair professionals are trained to provide TV repair service for any type of television including LED, OLED, LCD, HDR, and HD.

### **How to fix display problems in TV?**

**What causes LCD screen damage on TV?** LCD displays can be damaged by a variety of factors, including physical impacts, scratches, pressure, heat, moisture, dust, or faulty components.

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

**How do you troubleshoot an LCD screen?** Make sure your source is on and firmly connected. If the LED on the monitor is amber, this means the monitor is receiving power but not receiving a video signal from your source. Ensure the monitor is set to the correct input and try swapping out sources to determine if that is the root of the problem.

**Is it worth fixing LCD TV screen?** We recommend asking a TV technician to do a thorough assessment of your unit first. If the repair costs more than half the price of a new TV, then it's probably not worth it. However, if the repair is relatively inexpensive, then it might be worth doing.

**How do I know if my LCD TV is damaged?** Signs That Your TV Has A Broken LCD Screen  
Odd lines or patterns – Lines or bars across the screen can indicate a broken LCD screen.  
Dead pixels – Dead pixels are individual pixels that are stuck on a single color. They can appear as black, white, or any other color.

**How to know if a screen or display is broken?** How can I tell if my computer's screen is broken? If you notice any discoloration or 'spots' on your computer's display, this could be an indication of a damaged LCD panel. Additionally, sudden blackouts or strange lines across the monitor could also suggest a problem with the hardware components inside the device.

**What does a damaged TV screen look like?** Common TV screen issues  
Horizontal/vertical lines or bands: There are noticeable lines or bands in different colours (e.g. red, green, blue, white, black, etc.). If there is a clear point of impact, these lines could indicate physical damage.

**How do I get my TV screen back to normal?** This option may be called "Picture Size," "Aspect Ratio," "Screen Fit," or something similar. To find this option, go to your TV's settings menu and look for the display or picture options. Once you've found the option, select it and choose the option that best fits your screen.

**What causes a TV screen to go black but still have sound?** Poor Cable Connections Once you're sure the input source is working properly, and you have the right input settings, check the cable connections. In many instances where the TV screen is black but the audio works, poor or misplaced cable connections could be the issue.

**What does a damaged LCD screen look like?** When a screen is broken or damaged, you might see lines, patterns, or black spots on the display, which can increase in size over time. If the damage is significant, the screen might be completely black.

**How do I know if my TV is fried?**

**How do you know when your LCD TV is dying?** How do you know if your TV is going out? There's no clearer, more common answer than faded spots on your TV screen. What's more, fading may be accompanied by even bigger problems, like a blank or black TV screen just minutes (or seconds) after turning it on. Fading TV screens point to a compromised backlight system.

**What brand of TV lasts the longest?**

**Which lasts longer, an LCD or LED TV?** LED televisions have a longer lifespan of 100,000 hours on average, compared to 50,000 hours provided by LCD televisions.

**When should I replace my LCD TV?** LED TVs: Up to 100,000 hours. OLED TVs: 60,000 to 100,000 hours. LCD TVs: Approximately 60,000 hours.

**Is an LCD screen fixable?** LCD, or Liquid Crystal Display, is the technology that makes up the visual component of your phone's screen. It's a delicate piece of hardware susceptible to damage, but with the right knowledge, you can tackle repairs without professional help.

**How do I reset my LCD screen?** (THIS WILL CLEAR ALL OF YOUR HISTORY AND YOUR SETTINGS) Remove all power, (AC adapter and batteries) from the display unit. Press and hold down the reset button, located in the battery compartment for 20 seconds. Restore power by plugging into AC power or installing batteries.

**Can you fix LCD yourself?** You can replace the entire display with a DIY kit. The repair process is straightforward: remove all the old pieces from your phone (including parts like screws), put everything in place for your new display, then connect everything again. It's as simple as that!

**Is it cheaper to buy a new TV or replace the screen?** Since screens are typically the most expensive TV part, your repair person might recommend that you replace the entire TV rather than repair it. "Although TVs repairs are possible, most repairs cost the same or more than a replacement TV," says Andy Kilborn, Expert Review Member and handyperson.

**Can the LCD screen on a TV be repaired?** Minor issues such as small cracks or scratches can often be fixed by replacing the screen or applying a protective film. However, if the screen is completely shattered or damaged internally, it may require a more extensive repair, such as replacing the entire display panel.

**Do I need to replace LCD or just screen?** If the image has any imperfection, then you need the LCD replacement repair. This includes but is not limited to: dark spots, no image visible, lines in the picture, discoloration, colors being off, pressure points, white perisitent bright spots, rainbow image, etc.

**What does a bad LCD screen look like?** - A screen that stays completely black. - Lines or patterns that aren't simple cracks in the glass. - Lack of touch sensitivity. If you encounter any of these problems, you're dealing with a broken LCD screen.

**What causes LCD damage on TV?** Overheating Extreme temperatures can cause broken LCD screens. One example of this is when you place your TV in direct sunlight. It's also risky to place your TV directly under the aircon, where it can cause the screen to become brittle and develop cracks.

**How do I test my LCD screen?** Turn off the computer. Connect the AC power adapter. Press Fn, left Ctrl, and the power button at the same time. If the LCD panel displays at least five solid colors in sequence across the entire screen, it indicates that the LCD is functioning normally.

**What causes LCD failure?** This can occur due to power surges, faulty capacitors, or issues with the circuit board. When the electrical components within an LCD panel malfunction, it can result in flickering screens, distorted images, or the screen not powering on at all.

**How do I know if my LCD TV is damaged?** Signs That Your TV Has A Broken LCD Screen Odd lines or patterns – Lines or bars across the screen can indicate a broken LCD screen. Dead pixels – Dead pixels are individual pixels that are stuck on a single color. They can appear as black, white, or any other color.

**What is the biggest disadvantage of an LCD screen?** LCDs do have a few disadvantages. One common issue is limited viewing angles, where the colors and brightness may appear distorted when viewed from certain angles.

**What can damage LCD?** Poor maintenance is another cause of the mobile phone's damaged LCD screen. If you do not regularly clean the phone's screen, dust and debris can build up, creating scratches or dead pixels. A phone's LCD screen can be damaged by exposure to chemicals or extremely high or low temperatures.

**Can LCD screen be repaired?** A1: Yes, you can repair your phone's LCD screen on your own by following the steps provided in this guide. However, ensure you have the necessary tools and replacement parts before starting the process.

**What to do if an LCD is not displaying?** If the model had attached with the power supply (AC-adapter), make sure the power supply has connected to the screen. Please check if the light of power supply is ON. If the light is NOT ON, change another power supply to test. Plug other electrical equipment into the power outlet to check if the outlet normally work.

**Why does LCD screen go black?** Some TV displays, such as LCD screens, use a backlight to illuminate the picture. If the backlight burns out or stops working, it will result in a blank TV screen. To check your TV's backlight, make sure your TV is on. Then, turn off the lights in the room and shine a flashlight on the screen.

**How do you know if your LCD screen is damaged?** If you notice any discoloration or 'spots' on your computer's display, this could be an indication of a damaged LCD panel. Additionally, sudden blackouts or strange lines across the monitor could also suggest a problem with the hardware components inside the device.

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**What is the lifespan of an LCD screen?** For example, LCD screens have a lifespan of between 30,000 and 60,000 hours, and Cathode Ray Tube (CRT) screens only give 30,000 to 50,000 hours. LED screens are also more energy efficient and offer better video quality. There are different types of LED screens, and each will slightly differ in lifespan.

**What is better, LED or LCD?** LED screens offer higher resolutions than LCDs and can achieve better contrast ratios due to their backlighting system. On the other hand, OLED displays have an even higher resolution than LED displays, as well as very good black levels and wide viewing angles.



**What is LCD breakdown?** The basic display using liquid crystals is composed of six main components: a polarizing filter, a glass plate that has a transparent electrode pattern, the liquid crystal material, a clear common electrode on glass, a polarizer whose axis is crossed compared to the first polarizer, and either a reflective surface or a ...

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**Can you fix an LCD screen without replacing it?** If you need to repair cracks or scratches in your mobile phone LCD screen, there are many screen repair kits available online that can help you do so. These kits typically include a special adhesive that can bond to the surface of the screen and smooth out any small cracks or scratches.

**How to check screen damage?**

**Why did Kodak fail the case study?** A key factor behind the failure of Kodak was its seeming inability to innovate in the era of digital photography. While Kodak was a pioneer in photography in the 20th century, the company struggled to adapt to the changing market in the digital age.

**What is the major lesson you can take away from this case study the Kodak case?** Lesson #1 - Don't Allow Success to Dull Your Edge This is the most important takeaway from Kodak's story. For too long, the executives at Kodak had the "don't fix what's not broken" mindset. Their profits were soaring and there were no serious competitors, so it seemed as if their success would never end.

**What were the problems with Kodak management?** Missed Opportunities: Kodak's management failed to recognize the potential of digital cameras, as they were concerned about cannibalizing their profitable film and paper business. In 1981, when Sony introduced the first consumer digital camera, Kodak executives dismissed its impact.

**What was Kodak's business strategy?** Film Sales Model: Kodak's business model involved selling cameras at affordable prices and generating revenue through film sales. While the initial investment in a Kodak camera was accessible to many, customers needed to continuously purchase Kodak film, creating a recurring revenue stream for the company.

**What was the mistake of Kodak?** One of Kodak's biggest mistakes was its failure to embrace digital photography. Despite being one of the first companies to develop a digital camera, Kodak was hesitant to fully embrace the technology, fearing that it would cannibalize its existing film business.

**Who was the CEO of Kodak when it failed?** In 1999, in an interview with New York Times, the then CEO of Kodak George Fisher “regarded digital photography as the enemy, an evil juggernaut that would kill the chemical-based film and paper business that fueled Kodak's sales and profits for decades.” Instead of adapting to the time, just like Fuji, it tried to ...

**What lessons have you learned from the Kodak failure that could be used by a manager today?** Cunningham says risk managers should be involved in “pushing” and “stress-testing” innovation: “People learn through failure, so be brave.” He believes Kodak failed because management “did not listen”. “The powers that be were slaves to film and processing. It was brought to their attention.

**How could Kodak have survived?** Even if Kodak had plunged into digital products earlier it would not have saved them. The text book answer is diversification and Kodak diversified. They went into imaging services, pharmaceuticals, medical diagnostics, copiers, printers and computer hardware.

**What is the main point of the case study?** Case studies can be used in many different fields, including psychology, medicine, education, anthropology, political science, and social work. The point of a case study is to learn as much as possible about an individual or group so that the information can be generalized to many others.

**How did Kodak recover?** After filing for bankruptcy in 2012, Kodak changed its business plan to focus on making money in different ways. They stopped doing

some things that didn't make them much money and focused on their main strengths. They also cut costs by reducing their workforce and making their operations more efficient.

**How successful was Kodak as a company?** “Kodak controlled almost 70% of the highly lucrative US film market. Gross margins on film ran close to 70%, and its success was further underpinned by a massive distribution network and one of the strongest brands in the world. The company completely dominated its industry,” he says.

**Why Kodak failed Forbes?** There are few corporate blunders as staggering as Kodak's missed opportunities in digital photography, a technology that it invented. This strategic failure was the direct cause of Kodak's decades-long decline as digital photography destroyed its film-based business model.

**Why Kodak failed and what entrepreneurs can learn?** Lack of Vision. Kodak invented the core technology of digital photography but lacked the vision to harness its potential. It focused too much on protecting its film revenues instead of adapting to the digital future. Clinging to the status quo often causes incumbents to miss disruptive innovations in their industry.

**How did Kodak suffer from strategic drift?** Strategic drift examples If you fail to adapt to your environment your business will suffer. Kodak's failure to seriously pursue digital photography in favor of film photography, their established business line, plunged them into bankruptcy. Kodak strategic drift is a true example of what not to do.

**What is Kodak's competitive advantage?** Before the digital camera disrupted the market, Eastman Kodak's competitive advantage was its dominance in the film photography industry. Kodak was a pioneer in the field of photography and had developed a strong brand reputation for producing high-quality photographic film and equipment.

**Why did Kodak fail and Fujifilm succeed?** In reality, Kodak failed for the same reason that Fujifilm succeeded: diversification. But for Kodak, it was the lack of diversification that condemned this firm to fade.

**Why did Kodak fail a PDF?** Document Information. Kodak failed to capitalize on digital photography, which it had invented, allowing the technology to destroy its film-based business model. A 1981 Kodak study accurately predicted digital photography would replace film but gave Kodak a 10-year window to prepare.

**Why did Kodak and Nokia fail?** Nokia's reluctance to switch from a focus on hardware to one on software left it eating the dust of other companies. Similarly, Kodak made the monumental blunder of clinging to analog cameras instead of moving quickly to digital — A side note: Kodak invented the first digital camera.

**Did Kodak fail to foresee the digital revolution?** Product-Centric Focus: Kodak was heavily invested in film-based photography and chemical processing. It failed to foresee the growing preference for digital photography. Narrow Vision: Kodak viewed itself primarily as a film and chemical company rather than understanding the broader trend towards digital imaging.

**Which translation of the Bible is closest to the original text?** The New American Standard Bible is a literal translation from the original texts, well suited to study because of its accurate rendering of the source texts. It follows the style of the King James Version but uses modern English for words that have fallen out of use or changed their meanings.

**Which scripture passage is missing from some early manuscripts of the New Testament but is found in others?** There are various verses and small passages that do not appear in some of the earliest manuscripts of the New Testament. The most important of these are: Mark 16:9–20, now known as the 'Long Ending'.

**What's the newest version of the Bible?**

**What version of the Bible is easiest to understand?** The EVD uses simpler vocabulary and shorter sentences to make it more simple to understand.

**What is the most accurate translation of the Bible in the world?** NASB – New American Standard Bible The New American Standard Bible (as the name suggests) is a 1971 revision of the American Standard Bible of 1901. The ASV was so literal that it was difficult to read and understand, and the NASB continues to be among the most literal “word-for-word” versions available.

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**What is the most controversial translation of the Bible?** The English King James Version or "Authorized Version", published in 1611, has been one of the most debated English versions.

**Why is Matthew 18:11 missing from the Bible?** Matthew 18:11 It is not found in any manuscript before the 5th century. According to Bruce Metzger, "There can be little doubt that the words [...] are spurious here, being omitted by the earliest witnesses representing several textual types... [This verse was] manifestly borrowed by copyists from Luke 19:10."

**Why were 75 books removed from the Bible?** Their eventual exclusion was not because they were regarded as heretical, but because they either lacked apostolic authorship or were thought to be too shallow in spiritual content.

**Why was John 5/7 removed from the Bible?** It may first be noted that the words "in heaven, the Father, the Word, and the Holy Ghost: and these three are one" (KJV) found in older translations at 1 John 5:7 are thought by some to be spurious additions to the original text.

**What did King James take out of the Bible?** King James cited two passages in the Geneva translation where he found the marginal notes offensive to the principles of divinely ordained royal supremacy: Exodus 1:19, where the Geneva Bible notes had commended the example of civil disobedience to the Egyptian Pharaoh showed by the Hebrew midwives, and also II ...

**What is the oldest most accurate Bible version?** Codex Sinaiticus Petropolitanus, Oxford.

**Is the NIV accurate?** It not only communicates the meaning of God's revelation accurately, but does so in English that is easily understood by a wide range of English speakers. It is as well-suited for expository preaching as it is for public reading and use in Bible classes and children's ministries.

**Why is Acts 8:37 missing in NIV?** Acts 8:37 is missing from most modern translations, not just the NIV. It's also absent in the ESV and the CSB and is bracketed as not original in the NASB. Short answer: It's not in the earliest and best Greek manuscripts of Acts and was probably added by a scribe around 500–600 AD.

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**Which Bible is the closest to the original?** King James I and the Geneva Bible.

**What does the King James Bible say about tattoos?** The pertinent passage is Leviticus 19:28, "You shall not make any cuts on your body for the dead or tattoo yourselves: I am the Lord." Let's look at this passage in context, both its immediate and broader context.

**Is NIV or ESV better?** Both the ESV and NIV translations of the Bible have their unique strengths and weaknesses, catering to different readers' preferences and needs. The ESV excels in accuracy, literary quality, and doctrinal soundness, but it may be less accessible to those seeking a more readable and gender-inclusive translation.

**What is the most original copy of the Bible?** Codex Sinaiticus Petropolitanus, Oxford.

**Which Bible is the original Bible?** The oldest extant Bible is Codex Sinaiticus, which has been made in the 3rd century. It is a handwritten Greek codex, with the Old Testament being the Septuaginta canon, and the New Testament containing the same books as today.

**Why is the KJV the most accurate?** Many Bible translations go through thought for thought or modernize the English language for the convenience of the readers. However, the King James Bible's flowery language uses the most accurate word choice for the time period in which it was written, allowing for a more accurate telling.

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