HOW TO GET THE MOST OUT OF YOUR NO-CONTACT DIGITAL THERMOMETER

Special Report

Sarah Dixon

Limits of Liability / Disclaimer of Warranty:

Please note the information contained within this document is for educational purposes only.

The information contained herein has been obtained from sources believed to be reliable at the time of publication.

The opinions expressed herein are subject to change without notice.

Readers acknowledge that the author is not engaging in rendering legal, financial or professional advice.

The publisher disclaims all warranties as to the accuracy, completeness, or adequacy of such information. The publisher assumes no liability for errors, omissions, or inadequacies in the information contained herein or from the interpretations thereof. The publisher specifically disclaims any liability from the use or application of the information contained herein or from the interpretations thereof.

The authors of this information and the accompanying materials have used their best efforts in preparing this course. The authors make no representation or warranties with respect to the accuracy, applicability, fitness, or completeness of the contents of this course. They disclaim any warranties (expressed or implied), merchantability, or fitness for any particular purpose. The authors shall in no event be held liable for any loss or other damages, including but not limited to special, incidental, consequential, or other damages.

This manual contains information protected under International Federal Copyright laws and Treaties. Any unauthorized reprint or use of this material is strictly prohibited. We actively search for copyright infringement and you will be prosecuted.

This report is © Copyrighted by Ginger Hill Creations. No part of this may be copied, or changed in any format, or used in any way other than what is outlined within this course under any circumstances. Violators would be prosecuted severely.

Mr Peekatmee
by
GingerKids
Adjustable Baby
Safety Mirror
Mr Peekatmee
Mr Peekatmee
Adjustable Baby Safety Mirror
Features

THERMEE
by
GingerKids
Digital Baby Thermometer
Fast, Safe, and Easy
Non-Contact Forehead Thermometer
THERMEE
Infra-Red Forehead Thermometer
TECHNOLOGY SPECIFICATIONS
*Can be used to measure the temperature of milk as well.

TABLE OF CONTENTS

Forehead Thermometer vs Traditional Thermometers.....5
Facts About Fevers.....6
Forehead Thermometers Are Made to Travel.....8
The Forehead Thermometer, Not Just for Babies.....9
Forehead Thermometers Make the Perfect Gift.....11
Teething and Fevers - Are They Related?.....13
A Fever - It's All In Your Head.....15
Say Aww? Not All Thermometers Are Created Equally.....16
The Forehead Thermometer - There is No Age Limit.....18
There's a New Thermometer in Town.....19
Always Be Prepared with the Forehead Thermometer.....21
The Forehead Thermometer - Designed For Everyone.....22
What Do You Know About Thermometers?.....24
Parents Love The Forehead Thermometer!.....25
Forehead Thermometers vs the Other Ones.....27

Forehead Thermometer vs Traditional Thermometers

It is never fun when someone is sick, especially if that someone is one of our children. We worry and wonder what may be the problem and do everything we know how to, to ease their symptoms. But before we can help them, we have to know what we are dealing with. Most often we will reach for a thermometer to start the process and to help us decide whether we need to rush our little patient to the emergency room or not.

However, not all thermometers are the same. Some are very uncomfortable and invasive, like the rectal thermometer. And the old-fashioned under the tongue ones can be difficult to use with young children and can also be frightening to an already upset youngster - how many times has your child thrown a fit over getting their temp taken?

Thank goodness there is a new "breed" of thermometers on the market today. These take the hassle and guess work out of getting an accurate temperature.

The Forehead Thermometer

This nifty little invention is accurate and non-invasive - it's almost like something out of *Star Trek.* You simply depress the button and scan your child's forehead. There is no contact made, it simply measures the infrared energy emitted from your little tikes forehead. Perfect for checking up on them in the middle of the night.

The thing I really like about the Forehead Thermometer is there is no way to transfer germs, as you never have to touch the patient. Plus, you don't have to wash or clean it in between uses.

In addition, they have also made the Forehead Thermometer to measure the temperature of the milk in your baby's bottle. No more shaking it on your wrist, this thermometer simply scans the outer bottle, the same way you would do on your child's forehead.

The Drawbacks of the Forehead Thermometer?

Since the Forehead Thermometer measures heat being emitted from your child's skin, you have to be sure they are not sitting near a light source. Many children may have lamps by the bed or on the headboards, if these are shining directly on your child, you may get a false reading.

In addition, to assure an accurate measure, be sure to let the thermometer come to room temperature before you use it. This can be a problem if you store the device in a cool area, then bring it into a warmer room. All-in-all, the Forehead Thermometer is a great invention that is sure to replace all those old digital ones on the market today. They save you a lot of time, hassle and worry when it comes to helping your child feel better.

Facts About Fevers

A fever is our body's way of letting us know something is wrong. It happens when our body is under attack and is fighting an infection. It may be a normal reaction, but when it is happening to our child, we wonder and worry about exactly what their little body is fighting. It can be a scary time for parents when our precious child is feeling under the weather. Our first reaction may be to rush our child to the emergency room, but this may not always be necessary. Let's take a look at fevers to determine what we are dealing with.

The Fever Facts

Not all fever's demand the attention of a medical professional. Check out the fever facts to see the levels of a fever.

Low Grade: This fever is reading between 38°C (100.4°F) and 39°C (102°F). This tells us the body is in the normal state of fighting an infection.

Moderate Grade: This reading is between 39°C (102°F) and 40°C (104°F). If your child's temperature falls into this range, you should give them a fever medication to bring it down.

High Fever: This fever will read over 41°C (106°F). At this point, you should give your child medication and see your doctor.

It is when fevers are above 42.3°C (108°F) that they can become potentially dangerous to your child. Never fool around with a high fever. In addition, if your child is under two months of age and has a temperature of over 38°C (100.4°F) they should see a doctor.

Thermometer Options

To be better prepared for when a fever hits, you will want to have a reliable thermometer on hand. However, not all thermometers are created equally, so you should weigh your options before you invest in one. The first thing you will want is ease-of-use, especially with young children.

The old-fashioned glass thermometers are not always reliable and are simply not practical - they have to be shaken down and left under your child's tongue for around 5 minutes. This is a long time for a sick child to hold this device in their mouth. Rectal thermometers are more accurate, but let's face it, they are uncomfortable for both the patient and the inserter.

Today, there is a new thermometer on the market. It's the forehead thermometer and it is accurate and easy to use. This handy little device measures the infrared energy emitted from your child's forehead.

This is then focused through the lens and converted to a temperature value by a thermopile and a measuring circuit. The number then appears in a digital format. It is easy and non-invasive so you can even take your child's temperature after they have fallen asleep. Know the facts about fevers and be sure to have a reliable tool to measure with when one is flaring up. Catching your child's fever in the beginning stages can go a long way in reducing it quickly and putting your child back on the road to recovery.

Forehead Thermometers Are Made to Travel

When you are packing up your family's things in preparation for a vacation, you probably don't give much thought to thermometers. I mean, who wants to think about that perfect trip to *Disney* (or any other location) ending up with your child getting sick? Unfortunately, it does happen. Be prepared in every way by taking along a portable forehead thermometer. Read on to discover all about this awesome new invention - it makes traditional thermometers look mediaeval.

Facts About the Forehead Thermometer

Unlike traditional glass thermometers that have to be sterilized and shaken down to get a reading, the forehead thermometer is fast and accurate and never comes in contact with the patient's skin. Also, with both under-the-tongue and rectal thermometers they are both extremely uncomfortable for a sick child.

Forehead thermometers are the newest medical break-through in taking your child's temperature. This device offers ease-of-use and accuracy that no other thermometer can provide.

How does it work? The forehead thermometer measures the infrared energy emitted from the patient's forehead. This then focuses through a lens and is converted to a temperature value by a thermopile and measuring circuit.

In addition, this new technology not only measures body temperature, but also the temperature of milk in your child's bottle - no more shaking it on your wrist or guessing at how warm it is.

Places to Take the Forehead Thermometer

If you have a baby or even older children, the forehead thermometer should be one of the first things you pack. It's small enough to fit conveniently in any diaper bag or even your purse. Take this handy device with you on vacations, for overnight stays, camping or anywhere you are away from home.

The forehead thermometer will be your first line of defence in detecting a possible illness in your child. Whether it be potentially serious or just teething, the forehead thermometer will let you know the moment your child is running a fever.

In addition, this handy device is perfect for day cares, babysitters or anywhere your child needs a bottle. You will never have to worry about the temperature of your child's milk when you pack the forehead thermometer - just scan it, read it and go.

For a safe, accurate and convenient way to take the temperature of a child or bottled milk, the forehead thermometer is the way to go. It is a handy device that will last you a lifetime, giving you, not only peace-of-mind, but the ability to know when you need to visit a doctor or give your child fever medication.

The Forehead Thermometer, Not Just for Babies

As parents, we worry about our babies getting sick and running a fever. They are too young to tell us when they are feeling ill, so we have to depend on how they look and if they are generally cranky and miserable. However, our older children get sick as well. Wouldn't it be nice to have a thermometer that is accurate and offers an ease-of-use for both babies and older children? Introducing the forehead thermometer - it will change your perception of thermometers forever.

How It Works

This new device takes the pressure and guess work out of getting an accurate temperature reading on your little patient. Instead of fumbling with old-fashioned glass thermometers (that have to be sterilized and shaken down before you can even start) the forehead thermometer works with an infrared technology. Simply scan it across the forehead of your child. From there it picks up his or her body temperature. It never touches the skin, so you never have to clean it to prevent the spread of germs.

In addition, for all you moms out there with toddlers, you can scan the temperature of your child's bottled milk. Take the guess work out of too cold or too hot bottles, when all you have to do is scan and read. Easy. Simple. Practical. What could be better than that?

One Size Fits All

There comes a time when you and your child no longer want to suffer through the process of a rectal thermometer - these are uncomfortable for both you and your child. And glass thermometers have to be held under the tongue for several minutes before it will pick up on the temperature. This process is time consuming and outdated. With the forehead thermometer, the process is simple, non-invasive and easy for even your older children to use on themselves.

Have Thermometer Will Travel

If you are planning a family vacation, taking the forehead thermometer along is a practical and smart thing to pack. It is small enough to be tucked away, but handy to have in case a member of the family gets sick. Wouldn't it be nice to know whether your child's nausea is from overindulging on snacks or something that actually requires medical attention? Having a forehead thermometer along can help take the guesswork out of minor illnesses. This is particularly handy if you are in a foreign country where the health care may not be the greatest. Plus, it's not just for kids. It takes the temperature of any forehead. The forehead thermometer is a great leap forward in how we measure our body temperature. It's clean, effective and easy enough for older kids to use. Grab one today and take some of the stress out of your child's fever.

Forehead Thermometers Make the Perfect Gift

So you are invited to a baby shower. What do you bring? Yet another basket of diapers, bibs and onesies or do you get something that will last the recipient a lifetime? Take the practical route and grab a forehead thermometer for that new mom-to-be. Believe me, it's a lasting gift that she will appreciate for years to come.

What is a Forehead Thermometer?

If you have never heard of this nifty little invention, you are in for a real treat. The technology that is incorporated into this device is better than anything on the market today - even the tympanic (in your ear) thermometer.

Let's get technical. The forehead thermometer uses an infrared energy that is emitted from the forehead. It is then focussed through a specialized lens and converted to a temperature value by a thermopile and measuring circuit. Simply put, you press a button and slowly move or scan your child's forehead. Once finished, this thermometer will give you a fast and accurate reading. It is perfect for children who are sleeping or for parents who no longer want to go through the frustration and hassle of those other outdated thermometers.

In addition, this thermometer also has the ability to read the temperature of milk in a bottle. No more guessing whether your child's milk is too hot or too cold, this thermometer does it all.

No More Germs

It always seems when one person gets sick in the home, everyone does. Cut down on the risks of spreading those flu germs with the forehead thermometer. Unlike old-fashioned thermometers that have to be continuously sterilized between uses, the forehead infrared technology never has to be cleaned, because it never makes contact with the skin. This little device should be in every day care, nursery and school nurse's office, as well as at home!

Take It Along

Every parent will appreciate the convenience of the forehead thermometer. When not in use store it in your home first aid kit. Here it will be ready to roll whenever a fever hits. This device is also small enough to take along on family vacations, overnight trips or weekends away from home. Be prepared for any emergency with the forehead thermometer packed and ready-to-go.

Make that new mom's baby shower the best ever when you present her with a forehead thermometer. She will remember your kindness and be thankful each time she can accurately tell if her child needs immediate emergency attention, or just some fever medication.

Teething and Fevers - Are They Related?

There are differing opinions on whether a teething baby will actually have a fever, or if it's something else the baby has picked up. Generally, fevers are the bodies way of fighting an infection - teething is simply not an infection, it's a natural process of a growing baby. Most doctors agree that a teething child may have a low-grade fever - low-grade is also known as a common fever and will be 101 degrees Celsius (38.4 degrees Fahrenheit). However, if your child has a higher temperature and it goes on for an extended period of time, then it probably is unrelated to teething.

Here is a list of symptoms to look out for if you think your child may be teething;

Bulging gums – your child's gums will actually bulge where the tooth is trying to push through. The middle bottom ones are usually the first to start.

Drooling – teething causes the baby to drool to the extreme.

Fussing – cranky and does not want to be consoled

Night waking – if your child is around 4 months and is waking up more at night, this may be the beginning of teething

Biting – baby will feel the need to chew on everything

Because teething is a difficult time for a baby, they may also experience other side effects. Here is a list of things to watch out for after your child begins the teething process;

Drool rash - your baby may experience a red, raised rash on the face, chin, lips, neck and chest. This is from the excessive amount of drool teething babies usually produce.

Diarrhea - mild, loose stools sometimes occur and do not usually require any special treatment.

Cough - when baby is drooling so much, some of it may drip down the back of their throats. This can cause coughing or gagging.

Low Grade Fever - 101 Celsius (38.4 Fahrenheit)

Thermometers - Accuracy is Key

Whether your child is indeed teething, or there's something else going on, you will want an accurate thermometer to get it right. Traditional thermometers that go into the rectum or under the tongue can be frustrating for new moms and for cranky babies. However, there is a new thermometer on the market that is simple, easy and accurate.

The forehead thermometer uses 21st century technology that is non-invasive and simple to use. Simply scan the thermometer across your child's forehead. The infrared technology picks up the heat being emitted from your baby and turns it into a digital number. That's it! You never have to sterilize it before uses, because it never makes any contact with the skin. Perfect for when your child is sleeping or fussy babies that will not hold still for the traditional methods of the old-fashioned thermometers.

Plus, it can be used on older children, adults and even to test the heat of bottled milk - what other thermometer can do all that? Don't take a chance on a fever. Make sure you have a clear reading of what your child's temperature is so you will know when to call a doctor.

A Fever - It's All In Your Head

We know that fevers can go hand-in-hand with most flu and cold bugs, but do we really know what's going on when it happens? Fevers are such a common ailment we may almost take them for granted; we take our temperatures, it reads high, so we pop something for it and go on feeling miserable. However, there is some serious stuff going on with our entire body when we have a fever. Check it out;

Our Brain Knows

In all of our brains there's a gauge that reads our core temperature, it's called, the *hypothalamus*. Our hypothalamus knows what our temperatures should be and sends a message to the rest of the body to keep it that way - pretty handy, huh? Most of us run a normal temperature of around 98.5 F (37 C) - of course some individuals can be lower or higher. However, when germs invade our system, they can trigger other chemicals to flow in our body. Once these chemicals hit our brain, it triggers the hypothalamus into action.

Fighting Back

In order to help our bodies fight the bacteria of a cold or flu, the hypothalamus raises our core temperature (a fever). Scientists believe that when our bodies heat up, it makes it a less favourable environment for germs to live in. Plus, it also lets us know that our bloodstream has been invaded by an unfriendly source. As our bodies heat up to the new temperature the hypothalamus has set (a fever), we may begin to feel cold and start to shiver - this speeds up the process as shivering causes heat. Once our body regulates to the higher temperature we stop shivering and won't feel cold anymore.

Taking Our Temperatures

One of the best ways to tell if we have a fever is by using a thermometer. But not all thermometers are created equally. Some are glass and go under the tongue or up your bum. Others can go in your ear or under your armpit. However, the most convenient of all is the forehead thermometer. This handy little device measures the temperature from your forehead and never touches your skin. You simply scan it across your forehead and the infrared technology picks up the heat being emitted and changes it into a digital reading. Easy peasy! This thermometer is perfect for when the patient falls asleep so you can easily monitor the fever without waking them up.

Know for sure what your hypothalamus is trying to tell you with a fast, accurate forehead thermometer. It's the technology of the future and will take the guess work out of your next cold or flu.

Say Aww? Not All Thermometers Are Created Equally

There was a day when thermometers were made of glass. These had to be shaken down before you could insert it into the mouth or...*errr*...the other end. In addition, it took a good five minutes before you could get a reading from it, then it was off you go to sterilize it for the next use. This was simply not practical, so along came the digital thermometer. Granted these are faster, but there's still the germ-spreading factor to consider.

If you were to visit an emergency room today, you will most likely have your temperature taken by a tympanic thermometer. These are inserted into the ear canal for a few seconds to get a reading. However, to buy one of these for home use can be on the pricey side. In addition, they can be difficult to use on a cranky baby and forget about taking your child's temp while they are sleeping - there's nothing worse than finally getting a baby to sleep, then waking them up to see where their temperature is sitting. So what are parents to do? Read on…

A New Generation of Thermometer

Moms and dads everywhere are discovering the latest technology in one of the most easy and accurate inventions today. It's the forehead thermometer and it's taking the fever world by storm. Forget about those old-fashioned thermometers that have to go under the tongue, up the bum or in the ear, the forehead thermometer is simple, non-invasive and accurate.

How does it work?

The forehead thermometer measures the infrared energy emitted from your child's skin. This is then focused through the lens and converted to a digital temperature value by the thermopile and measuring circuit. Simply put, you press the button (2) and scan the forehead from one side to another at a distance from 1 to 6 centimeters.

This little device will let you know if your child is feverish by giving 7 rapid, short rings and a red backlit light. This alert happens when the reading exceeds 37.5 Celsius (99.5 Fahrenheit). Easy peasy and no guess work for you. And because it never touches the skin, you don't have to clean it between uses.

In addition, this thermometer can also be used to measure the temperature of milk in a bottle. Simple scan the bottle the same way as a forehead. This thermometer will give you the digital reading, letting you know if the milk is too hot or too cold. What other thermometer can do all that?

Thermometers have come a long way since the glass ones that were not very practical and certainly a pain to use. Do yourself and your family a favor and grab a forehead thermometer to have on hand in case of a fever. It can't cure your child's illness, but it will take a lot of the guess work out of whether you need to seek medical attention or simply give a fever reducer and wait it out.

The Forehead Thermometer - There is No Age Limit

If you are a mom or a dad, you may have experienced the frustration and stress of your child having a fever. These can be scary and unpredictable, but there is a way to take the guess work out of a fever.

Thermometers were made to help doctors and parents to gauge the temperature of their patients. But with so many options on the market today, how can you be sure you're getting the best one? Glass thermometers are old-fashioned and need to be shaken down before using. Plus, it has to stay at least five minutes under your child's tongue or up their bum in order to get an accurate reading - this is impractical, to say the least.

Digital thermometers are definitely better than glass ones. They are faster and give you a digital readout, so you don't have to guess where the little red line is sitting. But these still need to be sterilized between uses and for a sick child, taking their temperature under the tongue can still be a hassle. So is there a better alternative? There sure is. Read on…

The Forehead Thermometer

The forehead thermometer uses the latest in technology to make taking your child's temperature a cinch. This device uses an infrared mechanism that measures the energy being emitted from the forehead. This is then focused through the lens and converted to a digital reading by a thermopile and a measuring circuit. In simple terms, you simply press the button and scan it across your child's forehead. It's that easy, really. It never makes contact with the skin, so you never have to worry about spreading those cold and flu germs. In addition, it will also measure the temperature of bottled milk - shaking it on your wrist can now be a thing of the past.

No Age Limits

When children are babies, it's recommended that you take their temperature through their rectum. For a new parent, this can be scary - the baby is fussing and feverish and now you have to insert this up into their bum and wait around five minutes for it to get a reading. One of the great things about the forehead thermometer is you never have to poke, prod or invade your little one. Plus, because all it takes is a quick scan across the forehead, it can be done when the child is fast asleep.

As your children grow, this thermometer will still be there to work its infrared magic. Older kids can scan their own foreheads whenever they may feel yucky. It's also perfect for adults and the elderly. Every home, day care, nursery, babysitter, school nurse and old folks home should have a forehead thermometer on hand. There's no sense fooling around with those old thermometers when you can have the ease-of-use with the new forehead thermometer. It will soon become your first line of defense when your child is feeling sick.

Forget Under the Tongue and the Rectum ~ There's a New Thermometer in Town

Anyone with a new baby knows the traditional way to take a baby's temperature is through the rectum. This is done with a glass rectal thermometer designed for this purpose. But it can be awkward and scary for the first time parents. As your child ages you have to invest in a new thermometer that will go under the tongue. These can be glass, which will take around five minutes to get an accurate reading or you can go the digital way. These are used under the tongue and are a lot faster to get a read from than the glass thermometers. However, the down fall of each is they both require cooperation on your child's part and they have to be sterilized between uses in order to prevent the spread of germs. No one wants to struggle with a cranky child or worry about whether the thermometer was properly cleaned before they use it, especially when you are in the midst of an illness. So what can a parent do? Read on…

Forehead Thermometer

The forehead thermometer takes the hassle, frustration and anxiety out of taking your baby or older child's temperature. This handy little device uses 21st century technology to read the temperature of a human forehead. It takes the infrared energy being emitted from your child, focuses it through a special lens, which is then converted to a digital temperature. Basically you press the button, scan the forehead and let the thermometer do the rest. If your child has a fever, the device will sound with 7 rapid beeps and the reading will light up with a red backlight (normal temperature reading will sound with a long ring and a green backlit). In addition, it can also read the temperature of bottled milk, so you will never have to guess whether it is too hot or too cold.

Parents love the ease-of-use the forehead thermometer provides. It never comes in contact with the skin, so you never have to clean it between uses, avoiding the spread of those nasty cold and flu germs. Plus, the forehead thermometer also comes with a digital memory. This is perfect for tracking your child's fever, so you will always know how it is progressing.

Everyone Should Have One

The forehead thermometer is one of those handy devices every household should have on hand - you never know when a fever will strike. Other places like daycares, nursing homes, babysitters, and the school nurse should be ready with the forehead thermometer for their first line of defense in fighting cold and flu bugs. This thermometer is perfect for any age, especially the very young or the very old.

Unlike the traditional thermometers where the patient has to be awake to take their temperature, the forehead thermometer can be easily scanned without ever disturbing the person. The forehead thermometer is the new kid in town and is making the rest of the thermometers become obsolete. Grab one today and take the stress out of treating your child's fever.

Always Be Prepared with the Forehead Thermometer

No one wants to think about a child becoming ill, especially if he or she isn't your own. If you have been put in charge of one or many children, the parents are trusting you with their well-being and safety.

However, colds, flus and fever bugs don't care who is looking after the child - when they hit, they usually hit fast and hard. If you run a daycare, are a teacher, or a scout leader you may want to arm yourself with this nifty new invention that will tell you when one of your little charges is coming down with something.

The Forehead Thermometer

Unlike the old-fashioned thermometers where you have to stick it under the child's tongue and wait for it to finally get a reading, the forehead thermometer is fast and non-invasive.

It uses the infrared energy being emitted from the child. It then takes this energy and focuses it through a specialized lense where it is converted to a digital number. It's as simple as that.

No sterilizing between uses is needed as it never comes in contact with the skin. In addition, it also as a "milk-mode." With the flick of a switch you can scan a bottle of milk to find out its precise temperature.

This is perfect for daycares, or babysitters with little ones on a bottle. You won't have to shake it on your wrist or guess what the temperature is before you feed.

Made to Travel

Another great feature of the forehead thermometer is that it is compact enough to take anywhere. If you are a scout leader, a coach or anyone that has to take children away for overnight campouts or sporting events, this thermometer should be one of the first things you pack.

It's small enough to fit into a suitcase, overnight bag or even a purse. If the child you're in charge of starts to feel ill, then you can simply scan their forehead to know if it is serious and needs immediate medical attention or is something that will most likely pass on its own. If you are a parent, than having this handy device along on family vacations is a great way to be prepared for anything - fevers are caused by bacteria in our systems, so if your child is spiking a temperature, you will want to know right away.

In addition, the forehead thermometer will not only show the digital read of your child's temp, but if they are in the fever-zone, this device will give seven short, rapid beeps and have a red backlit screen. When it is in normal range, the screen will be green and a long steady beep will be emitted. Plus, the forehead thermometer also stores the past temperatures in its digital memory, so you will have a quick reference at your finger tips. The forehead thermometer is one of the best breakthroughs on the market. Grab one today to have on hand at home, or to give as a baby shower gift. They make the perfect gift!

The Forehead Thermometer - Designed For Everyone

If you are in charge of small children, the elderly, or someone with a disability, it may be difficult to know when they are feeling ill. Traditional thermometers do their job; however, they can be difficult to use if the person feeling sick is unable to hold it under their tongue for the required length of time. There is always a rectal thermometer, but unless the patient is a baby, these are no longer a feasible idea. So what's a caregiver to do? Welcome to the world of thermometer freedom with the forehead thermometer. It's revolutionizing the temperature-taking process.

About the Forehead Thermometer

Unlike traditional thermometers that have to be shaken down and held under the tongue, the forehead thermometer is as simple as a click and a scan. Here's how it works. The forehead thermometer is designed to pick up the infrared energy that is emitted from the forehead.

This energy is then focused through a special lense and converted into a temperature value by a thermopile measuring circuit. Simple put, you press the button, scan your patient's forehead at a distance from 1 to 6 centimeters, then read the digital number on the screen. To make it even easier, the forehead thermometer will sound with seven rapid beeps and light-up with a red backlit glow when a fever is present (normal temperature will have an even sound and be backlit with a green light) This takes all the guess work out of identifying the presence of a fever.

In addition, the forehead thermometer also has a "milk-mode" button. This will let you scan a bottle to tell you where the temperature of the milk is sitting. Forget about that messy splashing on the wrist to gauge the heat, when the forehead thermometer can read it in a flash. Clean and simple!

Easy Peasy

Another wonderful feature of this handy device is the fact that it doesn't discriminate against age or physical abilities - if you can reach the patient's forehead you can get a temperature. And since the forehead thermometer never comes in contact with the skin you will never have to worry about sterilizing between uses. Plus, you can even take the temperature of the person sleeping. This is perfect for small babies that tend to get very cranky when woken up. If you have never really thought about thermometers and you are a caregiver, you may want to give some serious thought to investing in a forehead thermometer. It is the smart choice of thermometer technology and will always be ready to be your first line of defense when a fever strikes. Grab one today, you won't be sorry.

What Do You Know About Thermometers?

We have probably all had our temperatures taken at one time or another. Whether the method was under the arm, under the tongue, up the bum or in the ear, it is the first thing a doctor or a worried mom does to figure out what is going on in our body. But aside from protocol, what do you really know about thermometers? Check out some cool and interesting facts about thermometers. Read on…

Did You Know…? in 170 A.D. a Greek scientist (and doctor) by the name of, Galen, was the first person to try an attempt at measuring temperature? the "thermoscope" was the first invention used to measure heat and cold? It was basically a thermometer without a scale. glass thermometers contain mercury which when heated changes from a solid to a liquid? This is how it is able to climb up the thermometer when a fever is present. digital thermometers use computers chips to read temperatures? Daniel Gabriel Fahrenheit invented the first temperature scale in 1714? This is where we get the Fahrenheit measurement from.

A New Age of Thermometers

Thermometers have come a long way since the 1700's. Today we have digital thermometers that, not only go under the tongue, but can read your temperature through the ear canal. These are a vast improvement on the accuracy and speed of the old-fashioned glass thermometers.

However, technology has taken another leap forward into the temperature-taking world and has come up with the forehead thermometer. This handy little device is even better than the digital or tympanic.

How It Works

The forehead thermometer measures the infrared energy being emitted from a person's forehead. It then takes this energy and focuses it through a specialized lense where it is converted to a digital number. Simply put, you press the button, scan the forehead about 1 to 6 centimeters above and wait for the reading. If your patient has a fever, the thermometer will have a red glow and will make seven short rapid beeps. If the temperature is normal, a steady ring will sound and the thermometer will be backlit in green. It's as simple as that!

In addition, the forehead thermometer also has a "milk-mode" button. With a flick of the switch you can set up this thermometer to scan the temperature of milk in a bottle. No more guessing and worrying about whether it is too hot or too cold for your child.

The forehead thermometer is perfect for babies, children, the elderly or anyone that has a fever. The fact that it never makes any contact with the skin makes it ideal for busy households, daycares, schools or nursing homes.

Thank goodness we had inventors that put us on the path to the thermometer. Without these early inventions we would never be where we are today with the convenience and accuracy of the forehead thermometer.

Parents Love the Forehead Thermometer!

The days of the glass thermometer are on their way out. There's a new and improved thermometer on the market that is getting rave reviews from parents everywhere. The forehead thermometer is quickly making its way to the top must-haves for new moms and dads and also with parents of older children. This thermometer knows no age limits and can even be used in nursing homes, daycares, schools and for everyday use. Check out what this handy, convenient and accurate little device can do for you and your family.

How it Works

The forehead thermometer takes the latest in 21st century technology putting it to use in this state-of-the-art thermometer. The NON-contact Digital Infrared Forehead Thermometer is used by scanning the person's forehead from a distance of 1 to 6 centimeters. The infrared picks up on the energy being emitted from the person. This is then focused through a specialized lense and converted to a temperature value by the thermopile and measuring circuit.

This may sound really technical, but basically you press a button, scan your child's forehead and wait for the read. If you child has a fever, the Forehead Thermometer will quickly alarm with seven rapid beeps and the device will have a red backlit screen. If everything is normal, there will be an even tone and the screen will remain green. The Forehead Thermometer also has a memory, so when you are tracking a fever you will have all the previous temperatures at your fingertips for quick reference.

In addition, this thermometer also has a "milk-mode" button. Once in this mode you can scan a bottle of milk to safely, quickly and accurately measure the temperature, before you give it to your baby.

Take It Along

Another great thing parents love about the Forehead Thermometer is it can be easily packed and taken along on trips, overnight getaways or even tucked into your purse for emergencies. It can be frightening when your baby or child suddenly becomes ill. Wouldn't it be nice to be able to tell right away if it is a fever brewing? The non-invasive, accurate and germ-free Forehead Thermometer can be your first line of defense when dealing with a fever. If you have a baby shower coming up, give the gift that will last a lifetime with the Forehead Thermometer for the first time mom. She can use this when baby is teething, right up to the time he or she leaves for college - they will NEVER outgrow it!

Get a Forehead Thermometer today. It is leaps and bounds ahead of the traditional ones and will prove to be a wise investment down the healthcare road of your family. Parents around the world are all discovering it's far superior to the old technology.

Forehead Thermometers vs the Other Ones

If you have never heard of the Forehead Thermometer then you are probably still using one of the traditional ones. The old-fashioned thermometers will get the job done, but you may have a harder time getting there.

Let's explore the difference between glass, digital, tympanic and the Forehead Thermometers.

Glass Thermometers vs Forehead Thermometers

The glass thermometer can either go under the tongue or up the bum. It contains mercury that when heated (by the body temperature) will rise. They do have accuracy, but before you use it, it must be shaken done.

This type of thermometer also has to stay put in the child for at least 3 to 5 minutes to get an accurate reading, plus it also has to be sterilized between uses.

The Forehead Thermometer never comes in contact with the skin, so it never has to be cleaned!

Digital Thermometer vs Forehead Thermometers

Digital thermometers were a vast improvement on the glass ones. These are designed to either go under the tongue or under the armpit. The readings are quick and accurate, but you still have to sterilize them between uses and the patient has to be cooperative in order for this thermometer to work properly. The Forehead Thermometer scans the forehead and is perfect for any age from babies to the elderly.

Tympanic Thermometer vs Forehead Thermometers

After the invention of the digital thermometer came the tympanic (in the ear) thermometer. These speeded up the process of taking a temperature, as the read only takes seconds. However, this thermometer is still invasive and is difficult to get a reading when your child is sleeping. The Forehead Thermometer, on the other hand, never touches the skin, so you can monitor your child's fever without ever waking them up.

How Does it Work?

The Forehead Thermometer uses infrared technology to measure the energy being emitted from the forehead. This is then focused through a specialized lens and converted to a temperature value by a thermopile and measuring circuit. In general terms, you simply press the button, scan the forehead and wait for the readout. If your child has a fever this device will alarm with seven short, rapid beeps and the screen will be red. If no fever is present, the screen will remain green and there will be an even tone. Easy Peasy! In addition, the Forehead Thermometer also has a milk-mode button. Once in this setting, you simply scan a bottle of milk to see what the temperature is. Forget about shaking it on your wrist, this thermometer takes the guesswork out of feeding your baby.

Grab a Forehead Thermometer and see the difference it makes when your child has a fever. It's fast, accurate, easy and safe.