

“The Alarming Truth About Treatments For Asthma... And How Drugs May Do More Harm Than Good”

**What You Need To Know
About The Top 5 Asthma Medications,
And What Treatment Options
Might Help You Avoid These Drugs Altogether!**

You MUST read this special report today.

Inside this FREE report you'll discover:

- ✓ How to recognize typical symptoms of asthma in kids and how it can be misdiagnosed.
- ✓ How the FDA and the major drug manufacturers may be covering up the hidden dangers regarding the medications they recommend for controlling your child's asthma.
- ✓ Why a thorough diagnosis is crucial to actually curing the underlying problem.
- ✓ How overuse of drugs may be putting your child at risk.
- ✓ How diet and exercise can have a huge impact on their condition.
- ✓ Successful treatment programs that are simple, inexpensive and have no side effects.
- ✓ And much more...

Asthma is a major public health problem in the U.S. and asthma prevalence has been on a steep rise since 1980. Though many cases of asthma probably go undiagnosed, health officials estimate that at least 20 million people in the U.S. have asthma, including 6.3 million children.

Asthma accounts for many nights of interrupted sleep, limitations on activities and disruptions to the family and caregiver routines. Asthma symptoms that aren't severe enough to require a visit to the emergency room or to a physician can still be severe enough to prevent a child with asthma from living a fully active life.

This report reveals the truth about asthma. It uncovers the facts about the dangers your child may be exposed to as a result of treatments using drugs. And, it provides you with valuable information to evaluate ALL your options to provide your child with the proper care to effectively deal with this devastating problem – and perhaps finding treatments that can eliminate the problem – possibly FOREVER.

**Read this SHOCKING
report to find out how!**

A Message From A Concerned Mother

My son Shayne was 6 months old and had chronic asthma. He was seeing a specialist and was given breathing treatments lasting 25 minutes every four hours, liquid steroids and was on antibiotics for chronic ear infections. The antibiotics caused serious diaper rash, which required additional medication. The steroids made him very hyperactive. He had a loss of appetite and had restless sleep. I also learned, after the medication was administered, that it would take several years for the steroids to leave his system. All of these treatments had very real side affects on my very young child - and still didn't correct the problem.

In desperation, I decided to try a Chiropractor. From our first visit with Dr. Kevin, I noticed a positive change in Shayne's breathing. He's now 22 months old and is off all medication. He hasn't had one breathing treatment since that first visit. And even better, he hasn't had one ear infection since that first visit, even though he wasn't taking the antibiotics. When he does get congested, I just bring him in to be adjusted and he's all better.

I can't say enough about Chiropractic treatment; I really think it has saved my son's life. I'll take a holistic treatment of care before drugs any day and everyday!!! I don't believe that the motto "Say no to drugs" should only apply to street drugs. I think it should be all drugs!! Not only have Dr. Kevin and Chiropractic made a tremendous difference in Shayne's life, but in my own life as well. I feel one hundred percent better.

Erin and Shayne



What Causes Asthma?

No one knows exactly what causes asthma. It's thought to be a combination of environmental and genetic (hereditary) factors. A teen with asthma may have a parent or other close relative who has asthma or had it as a child. Asthma isn't contagious, though, so you can't catch it from someone who has it.

Asthma symptoms can be brought on by dozens of different things. What causes asthma flare-ups in one person might not bother another at all. The things that set off asthma symptoms are called triggers. The following are some of the common triggers:

Allergens – Some children with asthma find that allergens - certain substances that cause an allergic reaction in some people – can be a major trigger. Common allergens are dust mites (microscopic bugs that live in dust), molds, pollen, animal dander, and cockroaches.

Airborne irritants and pollutants – Certain substances in the air, such as chalk dust or smoke, can trigger asthma because they irritate the airways. Cigarette smoke is a major cause of asthma symptoms; and not just for smokers.

Secondhand smoke can trigger asthma symptoms in children who are around smokers. Scented products such as perfumes, cosmetics, and cleaning solutions can trigger symptoms, as can strong odors from fresh paint or gasoline fumes.

Exercise – Some children have what's called exercise-induced asthma, which is triggered by physical activity.

Although it can be especially frustrating, most cases of exercise-induced asthma can be treated so that children can still enjoy the sports they love.

Weather – Cold or dry air can sometimes trigger asthma symptoms in certain children, as can extreme heat or humidity.

Respiratory tract infections – Colds, flu, and other respiratory conditions can trigger asthma in some kids.

There are additional conditions that can trigger asthma symptoms in children with the condition.

For example, a girl's asthma can get worse just before her period. And even laughing, crying, and yelling can sometimes cause the airways to tighten in sensitive lungs, triggering an asthma flare.

Asthma Is Not Easy To Diagnose, So You MUST Know How To Get The Right Information Before Starting Your Child On Any Treatment Plan

Asthma can be difficult to diagnose, especially in children under 5 years old. Regular physical exams that include checks of lung function and for allergies can help make the right diagnosis.

A health-care provider trying to diagnose asthma should ask you questions about your child's coughing, especially coughing at night, and whether breathing problems are worse after physical activity or during a particular time of year.

Providers should also ask about other symptoms, such as chest tightness, wheezing, and colds which last more than 10 days.

Also, they should ask about your family history of asthma, allergy and other breathing problems, as well as your home environment. They need to probe about lost school days and limits on their activity.

Testing of lung function, called spirometry, is another way to diagnose asthma.

A spirometer is a piece of equipment that measures the largest amount of air your child can exhale after taking a very deep breath. Airflow can be measured before and after they use an asthma medication.

The problem is that very few healthcare providers have the time, training or expertise to complete a proper diagnosis. It has been reported that many physicians spend an inadequate amount of time performing the diagnostic procedures.

Without a complete and proper diagnosis, how can adequate treatment be administered?

What Are Your Treatment Options?

You can control your child's asthma and avoid an attack by taking medication as prescribed. However, it's just as important that you remove the triggers in their environment that you know makes their asthma worse.

Medicine for asthma is different for each child. It can be inhaled or taken as a pill and comes in two types—quick-relief and long-term control. Quick-relief medicines control the symptoms of an asthma attack.

If they're using their quick-relief medicines more and more you should visit your health-care provider to change their asthma management plan. Long-term control medicines helps them have fewer and milder attacks, but they don't help if they're having an attack.

The important thing to remember is that they can control their asthma. With your health-care provider's help, make your own asthma management plan so you know what to do based on your child's own symptoms. Decide who should have a copy of your plan and where he or she should keep it.

You can learn more about asthma management plans from the American Academy of Family Physicians (<http://familydoctor.org/x222.xml>).

However, please remember that asthma medications can have side effects. It's these side effects that concern parents the most today.



If You Could Treat Your Child's Asthma Symptoms Without Drugs, Wouldn't You Jump At The Chance?

As you can see, the medical community seems to be screaming that drugs and medications are the ONLY viable option to controlling asthma. While medications are effective in controlling the symptoms of asthma, they do absolutely nothing to cure it. Even worse, the safety of these medications has now been called into question.

It seems that the American public may have been deceived when it comes to the actual dangers these drugs can pose. Even worse, it now appears the FDA may be an accomplice in covering up the actual research data available regarding the safety and long term exposure of these drugs.

“Good Morning America” Exposes Dangers Of Asthma Drugs.

Recently, one of the top morning news programs in the nation reported that deadly results from the use of heavily prescribed asthma medications are being covered up to allow the major drug manufacturers to continue to reap huge profits.

An asthma medication that a government whistleblower has called one of the five most dangerous drugs in the United States has come under scrutiny at a recent FDA meeting.

Serevent, a powdered medication inhaled by asthma patients to keep their airways open, was the focus of an FDA Pulmonary-Allergy Drugs Advisory Committee meeting. Serevent has been linked to 13 deaths related to asthmatic symptoms in patients who took the drug to avoid asthma attacks, and critics say its risks have been glossed over by the FDA and the drug's manufacturer, GlaxoSmithKline.

FDA spokeswoman Laura Alvey said agency officials had no comment.

FDA Official Is The One Who Exposed The Danger!

Dr. David Graham, an FDA drug safety reviewer, fingered Serevent as one of the most risky drugs on sale in the United States in his testimony on the dangers of VIOXX before the Senate Finance Committee.

The meeting recently held by the FDA addressed the safety of the entire class of drugs to which Serevent belongs, and comes more than six months after Dr. Graham's testimony. Why the delay?

In an interview last week, Graham accused the FDA of letting Glaxo hide behind statistics so Serevent could stay on the market. “It's fine for people to hide behind statistics; that's what the FDA has done,” Graham said. “This misuse of statistics guarantees that unsafe drugs will be approved for marketing.”

The Dirty Little Secret The Major Drug Manufacturers Don't Want You To Know.

These drugs are designed to either force open the bronchial pathways or reduce the inflammation that blocks the airways. They aren't designed to provide ANY type of long-lasting solution to the problem.

Are these drugs worth your child's life or the risks and dangers they pose to your child's long term health when they're only designed to provide limited short-term relief?



Why Continue Using Deadly Drugs, When A Drug Free Option Is So Readily Available?

As we stated earlier, proper assessment is critical before committing to any type of asthma treatment plan. Research indicates a host of potential causes leads to the onset of attacks and symptoms. Everything from diet to environmental conditions to genetics can be responsible for your child's condition.

You need a skilled professional capable of accurately diagnosing ALL potential sources of the problem and creating a proper treatment plan of action that will provide long-term relief rather than a short-term fix. You need someone with extensive knowledge and superior training in neurology – the study of the human nervous system. It takes this unique combination of skills and abilities to accurately diagnose and treat something as baffling as an asthmatic condition.

Consider the facts. Asthma is believed to be caused by both environmental factors and human genetics. When you consider the environmental factors such as allergens, airborne irritants and pollutants, exercise, weather, and respiratory ailments, you're talking about factors that directly impact the central nervous system.

When you talk about human genetics, you're also talking about factors that directly impact the central nervous system. Doesn't it then make sense to have a doctor treating you that is a specialist in this area?

Your Chiropractor is the expert you need for this complex illness. Chiropractors have a complete understanding regarding the proper function of the body. They understand the importance of a proper diet; they're specialists in the areas of exercise and the impact of stress on the body. They have a complete understanding of chemical reactions on the nervous system caused by allergens and pollutants. Their training is the key.

Chiropractors possess more than 200 additional hours of neurological training when compared to the average MD or family physician. In fact, most people have no idea that Chiropractors have 237 more medical training hours than an average doctor. When it comes to your health, don't you deserve the best medical care available?

Recent Study Verifies Chiropractic As An Effective Drug-Free Option.

In a recently published study, it was clearly demonstrated that chiropractic care on 81 children with asthma indicated extremely positive results.* It concluded that chiropractic care is a safe, drug-free health care approach where the patient perceived improved respiration, improved quality of life and less frequent asthma attacks. Chiropractors can offer you or your child suffering with asthma the hope of an improved quality of life in a natural, non-drug dependent, empowering way.

It just makes sense to evaluate all your options before deciding on any treatment plan – especially one that unnecessarily subjects your child to drugs. In many cases, with a thorough and detailed evaluation of all the possible factors that could contribute to your child's condition, chiropractic treatments can resolve the underlying cause and allow your child to function and develop naturally.

* In the Journal of Vertebral Subluxation Research Vol. 1 No. 4, the ICPA in association with the Michigan Council of Chiropractors.



***Here's The Single,
Most Important Step
You Can Take For
Your Child's
Asthmatic Condition***



***If Your Child
Suffers From Asthma...***

***Schedule Your
FREE, No Obligation
Advisory Session...***

The doctor will spend approximately 30 minutes with you to discuss your child's past and present situation in order to make a determination regarding their condition and provide you with recommendations.

This session is free and with no obligation on your part. You and the doctor will simply discuss what's taken place in your child's past as well as current situations that might be contributing to the condition. Information about diet and nutrition will also be provided to give you some initial guidelines on what you can do on your own to help your child's condition. Whether or not you proceed with a full examination and treatment is up to you.

In fact, to help you get started, there are NO INITIAL UP FRONT COSTS involved whatsoever.

You'll receive the following special treatment and program benefits:

- ✓ FREE Initial Consultation – in person or by phone
- ✓ FREE Case History
- ✓ FREE Neurological Assessment
- ✓ FREE Post Consultation Evaluation
- ✓ FREE Report Of Findings

Doesn't it seem reasonable to at least have your child's symptoms properly evaluated first... before they take a drug that can cause serious side effects and conditioning them to become dependent on that drug for survival?

Don't Wait Any Longer!

***Get The Healthcare
Your Child Needs... And Deserves!***