

Catarrh

Whether it is of the nose, throat, stomach, bowels, or more delicate organs, catarrh is always debilitating and should never fall of attention.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

Hood's Sarsaparilla

Cures all forms of catarrh, radically and permanently—it removes the cause and overcomes all the effects. Get Hood's.

Future Mandarin Wanted.

Three of Sir Chingtung's daughters are living, and the eldest, Miss Wun Mei, has come to this country with her father and two small brothers. There is a little family group connected with the young woman's name, which doesn't detract, however, from the statement that girls are welcome to intelligent Chinese households.

Still, to have future mandarins about the house, there must be boys.

The first child in Sir Chingtung's household was a little girl. That was a girl, too. But the second was a girl, too.

Just for luck they named the second baby Wun Mei, which means "change." That is, Wun means change and Mei means the first. That was a hint that the third baby should be a boy. But the third child was Kwang Tung Province didn't take the hint. The third and fourth children were girls, too.

"So the laugh was on us," said the jolly Sir Chingtung as he finished the story of his daughter's name. He can spring a purely Yankee joke with Oriental gravity, and never misses an opportunity to do so.—Charles A. Holden, in Pearson's Magazine.

Old Man's Secret.

Alpena, Mich., Sept. 5 (Special).—Seventy-five years of age but hale and hearty is Mr. Jerome K. Fournier of this place, and to those who ask the secret of his splendid health he gives the good advice "Use Dodd's Kidney Pills."

When asked for his reason for so strongly recommending the Great American Kidney Remedy, Mr. Fournier related the following experience: "I recommend Dodd's Kidney Pills because they cured me of Diabetes. I suffered with my kidneys for a long time and suffered terribly from those Urinary Troubles that are so general among aged people.

"Then I started to use Dodd's Kidney Pills and eight boxes of them cured my kidneys, regulated my water and made me feel like a hearty young man."

Dodd's Kidney Pills make the old feel young because they make sound kidneys. Sound kidneys mean health and health is the other name for youth.

Postoffice Clerks "Foxy."

The "sporting blood" of "Billy" Carr, fireman of engine company No. 20, was roused when Frank McGulgan, janitor in court No. 5, offered to bet him that a letter addressed with puzzling signs would reach him through the mails.

"I'll take your bet, and it is easy money," said Billy.

The result was one of the most unique addresses in picture writing ever received at the postoffice. McGulgan told much sleep in framing up the address Thursday. He mailed the letter, which bore on its face the following words:

"A police wagon, a vehicle, matches, a nut, under which was the numeral X 1682."

When the letter was received at the postoffice its sender was set down by the clerks as "another fool trying to be funny without knowing how," but Charles Smith, superintendent of clerks, and Harry Ewing set to work to translate it. They succeeded in making out of it the name and address of the fireman, as follows: A police wagon, Billy, a vehicle, Carr, matches, fire, a nut, under which was the numeral X 1682.

After crosses and losses men grow humber and wiser.—Franklin.

Originality is simply a pair of fresh eyes.—T. W. Higginson.

The best number of persons to each bed is one.

You can't go abroad on a narrow income.

ABSOLUTE SECURITY.

Genuine

Carter's Little Liver Pills.

Must Bear Signature of

See Fac-Simile Wrapper Below.

Very small and so easy to take as sugar.

FOR HEADACHE, FOR DIZZINESS, FOR BILIOUSNESS, FOR TORPID LIVER, FOR CONSTIPATION, FOR SALLOW SKIN, FOR THE COMPLEXION.

CURE SICK HEADACHE.

FOR HEADACHE, FOR DIZZINESS, FOR BILIOUSNESS, FOR TORPID LIVER, FOR CONSTIPATION, FOR SALLOW SKIN, FOR THE COMPLEXION.

CURE SICK HEADACHE.

FOR HEADACHE, FOR DIZZINESS, FOR BILIOUSNESS, FOR TORPID LIVER, FOR CONSTIPATION, FOR SALLOW SKIN, FOR THE COMPLEXION.

CURE SICK HEADACHE.

FOR HEADACHE, FOR DIZZINESS, FOR BILIOUSNESS, FOR TORPID LIVER, FOR CONSTIPATION, FOR SALLOW SKIN, FOR THE COMPLEXION.

CURE SICK HEADACHE.

FOR HEADACHE, FOR DIZZINESS, FOR BILIOUSNESS, FOR TORPID LIVER, FOR CONSTIPATION, FOR SALLOW SKIN, FOR THE COMPLEXION.

CURE SICK HEADACHE.

FOR HEADACHE, FOR DIZZINESS, FOR BILIOUSNESS, FOR TORPID LIVER, FOR CONSTIPATION, FOR SALLOW SKIN, FOR THE COMPLEXION.

CURE SICK HEADACHE.

FOR HEADACHE, FOR DIZZINESS, FOR BILIOUSNESS, FOR TORPID LIVER, FOR CONSTIPATION, FOR SALLOW SKIN, FOR THE COMPLEXION.

CURE SICK HEADACHE.

FOR HEADACHE, FOR DIZZINESS, FOR BILIOUSNESS, FOR TORPID LIVER, FOR CONSTIPATION, FOR SALLOW SKIN, FOR THE COMPLEXION.

THE WEEKLY HISTORIAN



One Hundred Years Ago.

The province of Louisiana was in a state of insurrection against the United States government and was about to declare an independent government.

Work was begun on the first public road through Georgia and Tennessee. The King of Portugal ordered all governors of western islands under his jurisdiction to raise as many troops as possible to quell the insurrection among the negroes in the ports of the Portuguese settlement of South America.

Francis II. assumed the title of Emperor of Austria as Francis I.

A valuable lead mine was discovered on Parkerson creek, near the Schuylkill river, Pa.

Vice President Aaron Burr arrived on the east coast of Florida.

The lighthouse at Old Point Comfort, Va., at the entrance to Chesapeake bay, was destroyed by fire.

Seventy-five Years Ago.

Salt fields were discovered in Great Soda bay, New York.

A regiment of militia was sent out from Baton Rouge to search the surrounding country for runaway negroes who were fleeing, owing to the scarcity of provisions on the plantations.

An ordinance was passed in Cincinnati to expel the colored population from its limits.

The militia, which the Governor of Missouri ordered to the frontier of that State, returned to camp, having met with no trouble with the Indians.

A slave ship from Africa arrived at Havana and unloaded its cargo of 500 sick slaves after having lost 600 slaves on the voyage.

The Delaware and Pawnee Indians became hostile in Kansas. Owing to the fear of Leavenworth would be attacked he was summoned from Jefferson, Kansas.

A riot occurred on the Baltimore and Ohio railroad at Baltimore.

Fifty Years Ago.

A violent tornado swept along the Cleveland and Pittsburgh railroad, causing great damage and delaying traffic.

The Austrian government addressed a note of negotiation to the Czar.

Belize, Honduras, was destroyed by fire.

The United States minister to Spain declined to attend a dinner which was given in Madrid to the editors of the liberal press.

The first American trading vessel to enter the ports of Japan left that country on its homeward trip.

The fete of St. Napoleon was celebrated in Paris, but Napoleon III. and his court were not present.

The Russians blew up the fortifications at Hango, in sight of the allied fleets.

Forty Years Ago.

There was much excitement in southern Indiana over the report that Confederate raiders in Kentucky were in collusion with traitors at home for an invasion of the State.

Gov. Richard Yates of Illinois issued a proclamation asking for the raising of a full regiment of State troops before Sept. 5 for emergency service in the State.

The first railway postal car ever run in the United States left the Chicago and Northwestern depot, Chicago, for Clinton, Iowa. George B. Armstrong, the founder of the service, had transformed an old baggage car into a crude postal car at his own expense.

The residents of southern Illinois were thrown into a panic by the operations of a small band of Confederate raiders, which had captured the steamer Kate Robinson and crossed the Ohio river near Cairo.

Secretary Stanton reported the death of 63 men and the wounding of 108 others in the blowing up of an American barge in the James river.

Twelve men were killed by the explosion of the boilers of the steamer Racine, bound from Chicago to Buffalo. The accident occurred off Round Bay Point, Lake Erie.

Thirty Years Ago.

The Rev. John Henry Whitehouse, bishop of the Episcopal diocese of Illinois, died at his home in Chicago.

England, France and Germany formally recognized the Spanish republic.

Ten negroes were killed and a number of whites and blacks wounded in a race war at Austin, Miss.

Information reached England of a severe famine in Palestine.

Twenty thousand marchers were on parade at a home rule demonstration in Glasgow, Scotland.

Twenty Years Ago.

A tremor of the earth, resembling an earthquake, was felt from Cleveland, Ohio, eastward to the Atlantic coast.

Charges of cannibalism in connection with the Greely Arctic expedition were given semi-official credence in Washington.

Presidential nominee James G. Blaine, Emory A. Storrs and others addressed a monster meeting at Maranacook, Me., the formal opening of the active Republican campaign.

Henry M. Stanley, the African explorer, at Paris outlined his plan for the aggrandizement of the Congo Free State as a federation of native chiefs, under control of an American and European commission.

HOW THE HOUSE HAPPENED.

"Yes," said Mr. Mutt, "it was rather odd, the way I came to rebuild my house. You see, Mrs. Mutt was in town one day and happened to buy a very handsome hall lamp—one of the kind that stands on the post of the stair banister," and then, says London Tit-Bits, he went on to describe the development of the house:

"Well, as soon as she got the lamp home, we saw that it was too large for the style of the stairs, so I had to get the carpenter to come in and widen them, and put in new balusters and posts, and set them more toward the center of the hall. When that was done the hall didn't look like a hall at all, and I had to have the carpenter tear out the walls and make the old dining room into a new hall."

"Then, of course, the kitchen had to be torn away and rebuilt at the back of the house, so that the old kitchen would do for a sitting room, and there had to be a new dining room built to match the finish of the hall. And when things got so far we saw at once that we had to have a library off the hall, and then the veranda had to go to make room for the library, and my pet dog, Buster, came up to give a chance to build the new veranda."

"Well, to make a long story short, I had to remodel the second story to match the first, and put a third story on in order to take care of the rooms that were crowded out by the changes in the second. And so I had a new house all round."

"And was your wife pleased?"

"Only partly. You see, just on the last day, when the carpenter had completed the third story and were finishing work on the whole job, one of them dropped his hammer through the skylight, and it fell to the hall and smashed the lamp that had started the whole thing."

THOUGHT HE HAD 'EM.

terrifying and mystifying experience of Southern's Visitor.

Now and then E. H. Southern admits visitors to his dressing room. He did so in Cincinnati, where he entertained a somewhat nervous and excitable gentleman during his moments "off stage."

In the midst of one of their arguments, during which the visitor expatiated volubly, there entered the room a dignified and decorous colored man, who advanced to the center, saying, in an earnest monotone:

"Have you no fear of God?" and mysteriously departed as he came.

Mr. Southern's guest was greatly dumfounded, but was too well bred to ask questions. Resuming his remarks, he again grew heated in his remarks, and again the colored man quietly and mysteriously entered, and, clearing his voice, declared:

"If you were the devil himself, do you think you could make me like you?"

To the guest's surprise, the actor took the interruption as a matter of course, so Southern's visitor, in a dazed manner, continued his argument, only to be interrupted again and again by the same colored intruder, this time with the remark:

"I know you know, and God knows I pity you."

Mr. Southern's guest was now too surprised to talk. He sat in a collapsed condition until the same man had entered three separate times, and in an expressionless voice had said:

"I am as changeless as the sun. I will carry my soul pure to heaven."

"You are the strange woman."

"You shall be as beautiful as I am and as happy."

This last remark was too much for the man's nerves. He was barely able to gasp:

"Southern, what the—does this mean? Is this a joke or an insane asylum? Who is this fellow?"

"That," said the actor, "is simply my dresser, Lewis. His duty is to notify me of the progress of the play by lines. In that manner I know when my cue comes."

"Oh," said Mr. Southern's guest, wiping great beads of perspiration from his face, "I was beginning to believe I had 'em."—Chicago Inter Ocean.

Big Lake of Ice in Colorado.

While the people of Denver are sweltering in the first hot weather of the summer a little mountain lake only forty-five miles away lies calmly enjoying its perpetual freeze—the lake is solid ice. This is what was found by C. A. Parker, in charge of the telegraph construction of the Moffat railroad, in the shadow of the James peak, on the continental divide.

Perpetual snows blanket the mountain on the sides not reached by the sun, and amid the wintry scene of glacial whiteness lies the little lake, one big lump of ice. How long the lake has been frozen no one knows. Sometimes it melts, but this year it has not shown any signs of succumbing to the higher temperature.

Mr. Parker enjoyed the cooling proximity of the lake when Denver was receiving the first real shower of hot weather. He also inspected the enormous banks of glacial snow, some of them extending hundreds of feet on the mountain side and scores of feet deep.

Officers of the Moffat road are much interested in the finds. They knew that the glaciers were there, but the lake was something they did not expect. Now everyone from General Manager Ridgway to the office boy is trying to determine how long that lake may have been frozen solid.

Growth of Presbyterianism.

The Presbyterian Church reports during the last year show an increase of 22,000 members, which, compared with the total of last year, 1,067,000, shows a growth of nearly 2 per cent.

Somewhat Ecgotistical.

Downing—Are you a believer in the survival of the fittest?

Upson—Certainly, and I shall continue to be as long as I live.

We suppose a mother of a family has troubles, but what good does it do her to have them? She hasn't any one to tell them to.

Ayer's

Ayer's Cherry Pectoral quiets tickling throats, hacking coughs, pain in the lungs. It relieves congestion, subdues inflammation. It heals, strengthens. Your doctor will explain this to you. He knows all about this cough medicine.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scrofulous, condition of the blood.

It is a discharge from the mucous membrane kept in a state of inflammation by an impure, commonly scroful