The Chatham Record.

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EDITOR AND PROPRIETOR.

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The Eggs that Never Hatch.

There's a young man on the corner,
Filled with life and strength and hope,
Looking far beyond the present,
With the whole world in his scope,
He is grasping at to-morrow,
That phantom none can catch,
To-day is lost. He's waiting
For the eggs that never hatch.

There's an old man over yonder,
With a worn and weary face,
With searching, anxious features,
And with uncertain pace.
He is living in the future,
With no desire to catch
The golden hour. He's waiting
For the eggs that never hatch.

There's a world of men and women,
With their life's work yet undone,
Who are sitting, standing, moving,
Beneath the same great sun,
Ever eager for the future,
But not content to watch
The present. They are waiting
For the eggs that never hatch.

THE SURGEON'S STORY.

opened the window of my office and looked out upon the distant lightning, it is awful, and I heard in the forks west. Neither rumbling thunder nor furious gusts of wind nor volleys of hail portended the advance of the marvelous midsummer tempest. It came on silently, and the lightning flicked its way, doing its deadly work with the flash and silence of steel.

The area of the storm covered less than a mile, and the altitude of the cloud could not have been more than half of that distance. Once overhead the mighty cloud rose to an enormous pose before pouring forth its varied forms of vengeance. Then the bolts began to rush through the air with the distant noise of sky-rockets, and the attendant pulsations seemed to paralyze the very pulse and forever silence the heart of the listener. On both sides of the bay, glowing in its steel progress, rolling gulfs in an apparently solid sea, stretching arms for its prospective victims, and during all this glare and din no sight but rose, furious.

"What!" thought I. "A summer storm such a night as this? Surely it must be an urgent case that could not wait until the most phenomenal of thunder tempests had passed over."

As I left the room office I could but observe the play of the blue lightning under the tiny shields of the doors, like a viper writhing in flame-edged fire.

So deafening were its wild demonstrations of nature that the messenger could hardly make himself understood, but I learned at length that the home of Judge Hungerford had been struck and that Miss Blanche Hungerford had been dangerously prostrated by the shock.

I was indeed Miss Blanche Hungerford, whom I had met at several social gatherings, seeming coy, beautiful and amiable and a learning far in excess.

I found her unconscious, with the family grouped about her in tears. My first thought was disagreement. But she seemed too superficially hurt for the blasting touch of lightning, but she was safe from this direct physical evil. The flinging flesh and terrific thunder peal had overpowered her to unconsciousness.

In his excitement the messenger had made an erroneous statement. Not the house but a stately elm had been struck and shorn in twain. Miss Blanche had just opened the door to observe the direful aspect of the hour when the bolt descended and she fell senseless in the hallway.

The scene at the bedside was a strange and sadly impressive one. At its foot sat the venerable Judge Hungerford. Extreme age had imparted to his once brilliant faculties and he was now nearly an imbecile. At his side stood Mrs. Hungerford, a tall, severe-faced woman, wearing amber, green goggles, while from her neck hung an ornamental medal, indicating her membership of some reform association.

The impression this remarkable woman made upon me is lifelong and unfading. The combination of artificial green eyes, a perfectly erect and inflexible attitude, a narrow head, with aquiline nose, and a certain indescribable air of eager watchfulness called to my mind a hen eagle, erect on a crag, and I could compare her to nothing else.

I was astonished to see in the mother of the beautiful Blanche such an austere and unattractive person, but my astonishment subsided when I learned that she was my fair patient's stepmother, the judge's second wife.

After performing other duties of my profession I raised the suffering young lady's head and proceeded to the use of restoratives.

Soon the beautiful patient opened her eyes wonderingly, murmured, "Thank you," and then I suffered her noble head to return to the pillow.

"Do you feel pain anywhere?" was whispered.

She turned her eyes in the direction of her left shoulder.

I raised the sleeve of her robe, and lo! there on that alabaster arm, near the shoulder, was the perfect imprint of a tree.

The lightning flash had photographed upon her fair skin the stricken elm in miniature!

I left further instructions as to the care of the charming young patient, and then, in the face of the feeble remonstrance of Judge Hungerford, I took my departure.

In due time I heard of Blanche Hungerford's complete convalescence, and I must confess the agreeable tidings gave me pleasure that was not altogether of a professional character. She was such a sweet patient, and I had never forgotten the look of gratitude she gave me when she whispered "Thank you." And what is more delightful to a man's heart than a grateful expression from a beautiful woman?

An increase of reputation opened up a way for me to what I had so long and ardently desired—a city practice. I became associated with the distinguished and beloved Dr. Bottle-bottom, and upon his decease I succeeded to his large and lucrative medical clientage.

I professional occasions I had conferred with my esteemed professional brethren upon the subject of lightning photographs, and, mentioning no names, out of delicate motives, I cited the case of a handsome young woman who was prostrated by the electric fluid. The bolt blasted a contiguous elm tree, and the tree was perfectly and artistically photographed upon her arm. I found that cases were not unfrequent where inanimate objects had been photographed by lightning upon animate ones. One surgeon vouched for a case where a black oak, thunder riven, was photographed upon the flank of a white horse.

Musing upon this subject one cold winter evening, I was summoned to the door by the captain of the police precinct. His business was thrilling and altogether too sorrowful. The fast express, behind time and running a mile a minute, had been derailed by a displaced switch on the outskirts of the city.

The destruction and mutilation had been frightful. The St. Mary's hospital was filled with the wounded, and the offices of the police were expeditiously summoning a corps of city surgeons.

The scene at the hospital was indescribable and, indeed, if describable, there would be but little profit in the portrayal of such misery. An excited crowd, many of whom had friends in the ill-fated train, had assembled. Police were clustered at the doors of the doors against them, but their anxious, tragic faces were visible at the windows, looking as if the catastrophe had imparted a common expression to them all. Nurses and deacons were hurrying to and fro with subdued footfalls. Now, there is no preference among sufferers at such a time. Go to work at once and render assistance to the nearest case at hand is the rule.

I heard a low moan at my feet. It came from the lips of a woman. I looked upon the evil. Such a lovely, but pain-wrung, countenance! It was a case of fractured arm, accompanied fracture and the attendant fever had already set in. The wounded member of that graceful body must be set at once. I examined the broken arm. "Star of fate!" Near the shoulder was a miniature tree. My beautiful patient was again Blanche Hungerford.

I need not tell you with what consummate tenderness I handled that shapely arm, but I could not avert the dolorous pain that followed the knot. Sad as it was to me, her delicious, I could not suppress a thrill of joy when she more than once pronounced my name. In ten days the fever-tide slowly ebbed and death had passed the beautiful from the worms of the dust.

Her first whispered words, as of old, were "Thank you."

I have often asked this question: "What is more delighting to a man's heart than a grateful expression from a beautiful woman?"

I now answer it. A grateful expression from a beautiful woman, mingled with a look of love. And I read

Love in her luminous eyes!

When Blanche was nearly recovered I said to her:

"My darling, lightning and calamity brought us together. Let love and sunshine prevent our parting."

And she only murmured, in the dear, old way, "Thank you!" and then I felt her fair, white arms twining about my neck.

The Strongest Ship Afloat.

The Camperdown, which was launched at Portsmouth, England, has cost £475,000 for labor and materials, and the estimate for her machinery amounts to £105,000. She has taken three years to build, 500 hands having been constantly employed on her, and it will be another three years before she is ready for sea. She is the heaviest ship ever launched from government slips, and is the first man of war that has been launched with her armor on. The Camperdown is built entirely of steel, and in her armament she will be the most powerful vessel of all her class. Her displacement will be 10,000 tons.

When to Advertise.

Advertisers who understand their business advertise more heavily in the season of dull trade than in the season of live trade. It is the slow horse that needs the lash, not the fast one. The steady users are the successful advertisers. They build up great business by keeping themselves before the public, summer and winter, and whether it rains or shines, or is a fast day or a fast day.—*Philadelphia Record.*

THE FAMILY PHYSICIAN.

Treatment of Frost-Bitten Fingers and Toes.

Dr. Lapatin, in the proceedings of the Louisiana Medical Society, advises that fingers and toes which have been slightly frost-bitten, and which subsequently suffer from burning, itching, and pricking sensations, should be painted, at first once, and afterward twice a day, with a mixture of dilute acetic acid and peppermint water in equal proportions. After this application has been made for three or four days, the skin becomes darkened and the epidermis is shed, healthy skin appearing under it. The cure is effected in from ten to fourteen days. The author has found this plan very effectual among soldiers, who were unable to wear their boots on account of having frost-bitten feet. They were, in the way, soon rendered capable of returning to duty.—*British Medical Journal.*

You Ought to Know Yourself.

If you will persist in burning for a long time a kerosene oil lamp, or filling your bed-room with heated gas, you need not prepare to retire with very strong hopes of getting a good night's rest. If you will allow a vase of flowers to remain there over one day without changing the water, or, if you will have any plumber's work in your room, instead of using a portable washstand, basin and pitcher, it is all to no purpose that you insist that you are very prudent in regard to your health. As to the question "How much outside air shall I let into my room?" we have nothing to say. If you are an invalid, your doctor must tell you; if you are well and enjoy a sound mind, you can judge for yourself. You know, or ought to know, how much you can bear. Only see to it that the air is fresh, that what you admit is an improvement on what you send out.—*Good Housekeeping.*

A Stimulant and a Narcotic.

What are many should we attach to the words stimulant and narcotic? A stimulant may be defined as that which ministers to healthy activities, supporting the processes of life in health and restoring them in disease. A stimulant acts chiefly in removing or counteracting depressing influences. It may be pain, fatigue, or a morbid condition. The mustard, applied externally in inflammations, is at times a true stimulant, and tends to restore healthy vital action by freeing the circulation and the nerves from the depressing influences of pain. A cup of tea, also, is in its place a true stimulant, restoring the natural tone of the central nervous system. On the other hand, a narcotic is a substance which by poisoning the nervous system produces a gradual paralysis of vital actions. Under narcotics intelligence, volition, reason, consciousness, even life itself are lost, and these are the outward and visible signs of a process taking place within the nervous system, when the powers of life are stubbornly fighting against a poison and yielding as it were inch by inch to its invasion. Stimulation, then, is a healthy process, while narcosis, the condition induced by narcotics, is essentially an unhealthy state, being a paralysis of natural activities, more or less.—*Scientific Century.*

Increase of the Anglo-Saxon.

The Latin races, that is, France, Italy and Spain, have ceased to be, whatever any of them may be destined yet to become again, the mighty factors in the world's progress which of old they were. They minister exquisitely to the comfort, the luxury, the culture and the picturesqueness of life, but the aptitude for foreign commerce which they show is comparatively slight, and in the colonizing business of humanity they only play a subordinate part. Moreover, their population, when compared with the population of the Anglo-Saxon and the Teutonic races, is diminishing. Thus, in a period of a little less than one hundred years, from 1788 to 1885 the aggregate populations of France, Spain and Italy have only increased from 51,000,000 to 82,500,000. On the other hand, the populations of Germany and England during this period have each trebled. Germany in 1788 had a population of about 15,000,000, in 1885 it has increased to 45,000,000. Great Britain in the same way had in 1788 a population of 12,000,000, in 1885 the figure is 36,000,000. Another country largely, but not exclusively, populated by the Anglo-Saxon race—America—has in less than a hundred years increased nearly thirteen times—that is, from less than 4,000,000 in 1790 to nearly 60,000,000 in 1885. Finally it must not be forgotten that Canada, Australia, South America, as well as other British dependencies, collectively, contain a population of some 10,000,000, chiefly of Anglo-Saxons, and there is every reason to believe that the development and increase of this population will be rapid.—*Fortnightly Review.*

Nothing in It.

Bobby—"You've got a cold in your head, have you?"

Dude (making a call on Bobby's sister)—"Yes, a wewy bad cold."

B.—"Then sister told me a story."

D.—"Told you—ah—a story?"

B.—"Yes; she said you hadn't nothin' in your head.—*Boston Courier.*

CHILDREN'S COLUMN.

Little Footprints.

Little footprints on the sand
Vanish on the inshore line;
Little footprints by the way,
Rain will wash them out some day.

Footprints left in safer place,
Shall they pass without a trace?

Marks upon life's pathway all
Leave behind, there's great or small.

Little footprints surely run
Dead sorrow to the upward way.

Oh, beware lest the dead go
Downward to the world of woe!

Jumbo, the Playful Gull.

Dr. Goodwell gives the following instance of the playfulness of a tame sea gull: "My youngest daughter was playing in her room with a bellows rubber ball. It fell from the window-sill into the yard; Jumbo picked it up and carried it to the footpath. How the ball became filled, through the air hole, with water.

"My daughter went down to get it, when the bird snatched it from the tub and ran for his life around the yard, with the ball in his beak, squirting the water as pursuing the ball as he went. I have no doubt that the first squirting of the water was accidental. But what of the following? When it was empty he carried the ball back to the tub and stood guard over it for a moment, then he took it up this time with the little hole in the ball toward his throat. He began squeezing as before. The first pressure threw the water down his throat, strangling him.

"He dropped the ball, only to pick it up again, and ran round the yard squirting the water away from him as before, to the dismay of my little daughter, when she hastened on having the ball, he walloped it, disgorging it an hour later, as is the gulls' habit with indigestible substances."

A Tiger in the Streets.

Bombay, one of the two busiest cities in India, is believed by the Hindoos to engender the special protection of the terrible Siva. But since the god was so reckless as to allow a tiger to steal into the city and wound a dozen of his worshippers.

One morning, the superintendent of police's orderly was not a little surprised at being told that during the night a wild beast had seriously wounded several natives. Guided by the information, he went to the house of the stepdancer in a dark recess on the ground-floor he saw two glaring in the darkness.

Taking a musket from a policeman, the superintendent fired. With a roar, a striped beast bounded out, rushed down the steps, and fell into a ditch. Before it had been wounded by the Sepoy's musket shot. A policeman died, but missed. The tiger sprang out of the hole, seized the man and tore him severely.

Then the aroused beast rushed on the road, and wounded people on all sides. Volunteers of policemen marched upon the loaded muskets, for as they had no cross-belt caps, they retreated in disorder.

The tiger was master of the situation, until the superintendent had ridden to the English camp and returned with several officers anxious to hunt a tiger in the streets of the sacred city. The beast was brought to bay in an enclosed place, and a volley laid him low.

How Kitty Was Cured.

Freckle little Kitty Gray would jump up to the great earthen cream bowl to steal a drink, although Bertie kept her never well supplied with good sweet milk.

But Kitty thought it pay to be a little bird and help herself to little sips of cream from the pantry. Several times he had been caught and punished for the troublesome trick, but it seemed to make no difference, she would not jump up to the shelf, then step carefully upon the edge of the bowl and softly lap the thick, rich cream with her little roughly red tongue.

One day Bertie was in the kitchen, when all at once he thought he heard some little movement in the pantry. He crept softly to the door, and there was Kitty Gray pit-pitting slyly upon the edge of the cream bowl. Pretty soon he began lapping the yellow cream. Bertie stole noiselessly in, and suddenly giving Kitty a quick push in she went, head first, into the splashing cream. She floundered about in great fright and distress, scrambling and scratching, trying to get out. But the bowl was deep and he glazed sides so slippery, poor Kitty might have drowned had she fallen in accidentally.

Bertie let her stay until he thought it cruel to keep her there any longer, then he helped her out.

Poor Kitty ran dripping away, and sat somewhere until it was dark.

It was not very kind for Bertie to do so he did, but when he promptly told his mamma the truth—cost it, she said she could forgive him—Kitty was cured of a naughty habit—and she was. From that day Kitty Gray was never seen near the cream bowl again. In fact, she could run away and hide if any one was seen approaching with the bowl in hand.—*Children at Play.*

Tobogganing is on the down grade.

DUCK RAISING.

A Business Which is Increasing Very Fast in the East.

Ducks Hatched in Incubators and Yielding a Profit of $45 Each.

"It's remarkable," said a well known poultry dealer in response to inquiries made by a reporter for the New York *Mail and Express*, "how rapidly duck raising has grown to be a leading feature in our business. Every day shows an increased demand for ducks for eating purposes. Why is this. Because it has been found that they are a great delicacy, and ahead of even chickens as broilers. They command as high, if not higher, prices in the market than chickens. For be just the same a great specialty has been made of raising them in the East, especially around Boston, and now New Yorkers and Jerseymen are beginning to get into the business in a lively way. We have little to do with the latter, out of the fifteen or twenty chickens each to the raising of chickens, but a great lot because the demand for ducks that we have determined to make that our specialty now instead of chickens. They can be hatched out in the incubator the same as chickens, and they are raised more easily than chickens. They are not so liable to disease and do not require so much care. Besides, they are ready for market when two months old and an raise the weight of chickens at the same age."

"What kind of ducks are most in demand?"

"The White Pekins, because they have no dark feathers and their flesh is of a good appearance, looking the best when dressed. Were in every market such ducks bring as high as 50 and 60 cents a pound. Next to the White Pekins in demand are the Rouen and the Aylesburys. The latter are much like the White Pekins. The points in favor of the Rouens are that they grow rapidly and attain their weight remarkably well, but their flesh is not so yellow, and consequently they do not bring as good prices in the market."

"What is the average weight of ducks and geese?"

"Ducks average in weight about six pounds and eighteen-ounce geese twelve pounds. But some breeds of geese grow very large, and I have seen a goose that weighed thirty pounds. The best feed for ducks is made of brewers' grains. They are great eaters."

"Can you give an example of money made in duck raising?"

"Then people that go into it on a small scale almost always get remarkable returns. It is that of a poultry producer of South Easton, Mass. He sold a certified profit of $45 from one duck and of $1,555 from thirty-five ducks. As a penalty proved connecting on the fact mentioned to save that it is more than to make from a herd of cows and the capital required is much less."

Particulars which were obtained from this gentleman showed that he sold flock consisted of thirty-five ducks and the profit averaged $45 for each. He uses the Pekins, but thinks crosses between that breed and the Aylesburys are prefer to either. His adult ducks are allowed a large trough, through which fresh water constantly flows. This is used for bathing purposes. The number of eggs laid averages 100 from each duck. The eggs were hatched in incubators, from which 3,000 ducklings were raised to the age of from eight to ten weeks and marketed, the price received in the Boston market being 20 cents a pound for those that came in early and 18 cents a pound for those that were late, the average price being 22 cents a pound. The cost of raising each duckling to the age of eight weeks was 5 cents a pound. His profit was thus 17 cents a pound, and as the 3,000 ducklings produced 12,000 pounds of meat their yield was over $2,000. Other expenses such as quarters, attendance etc., reduced his profits to $1,555. The young ducks had no access to water except for drinking purposes and were fed in the same manner as chicks, except that they required more animal food. It was found also that each duckling yielded from an ounce to two ounces of feathers, which sell for 50 cents a pound. Each adult duck laid 140 eggs and began to lay when five months old. The best prices, 30 cents a pound, were obtained about the middle of May, decreasing to 18 cents in July. They weighed per pair one pound a week for each week's growth when eight weeks old, or four pounds each, gaining a pound a week. They were raised in brooders, but were carefully watched, fed often and kept warm.

Bound to Remain Single.

Black—Why don't you get married, White?

White—Well, the fact is, the girls know too much nowadays; they're too well educated. I wouldn't like to have a wife who was my superior in intellect and knowledge.

B.—Then you are bound to remain a bachelor.

W.—Why so?

B.—Because they don't allow the girls in the idiot asylums to marry.—*Boston Courier.*

A City of Magnificent Ruins.

A correspondent of the London *Times* who accompanied the expedition to Burmah writes as follows: We explored the ruins of Pagan early in the day. These remarkable ruins extend for more than eight miles along the eastern bank of the Irrawaddy, and average two miles in breadth. In this space there are thousands of buildings, many of them of great size and magnificence. The site of the city is covered with jungle, and the mere assemblage of buildings, scattered over the surrounding plain, and the immense area they occupy, are the first things that strike the visitor. The oldest of the Pagan temples supposed to date from about the year 500, and the city is said to have been founded during the Christian era. The present city is supposed to date from about the year 1000, and the city is said to have been destroyed during the Chinese war of the Burmese. Then the king of Pegu pulled down an enormous number of temples, some chronicles state as many as 5,000, and used the materials in strengthening the ramparts of the city. When the invaders captured it they completed the destruction. Perhaps the most beautiful of the great temples is Pagan is the Ananda, which is still used as a place of worship. Its plan is a square of 290 feet to the side, broken on each face by the projection of large gable vestibules, which convert the plan into an almost perfect Greek cross. The central portion rises to the height of nearly 200 feet, and is one of the great temples of Pagan. The Thatpinyu, the spire of which rises to the height of 201 feet above the ground, overtops all the other monuments. The Gaudo Palace temple, dating from 1105, rises to a height of 190 feet. It is not as lofty as the Thatpinyu, but is even more elaborately ornamented. The Shwe-gu-gyi temple, about three miles from the city, is very conspicuous when approaching Pagan, as we did, from the south-east. Gleaming in white plaster, with numerous pinnacles and a central pile, it reminds one of a Byzantine cathedral. Many of the ruins at Pagan are unlike all other Burmese buildings in that they have been constructed on some sort of the principle of a western cathedral or modern church.

How Gotham Grows.

Considering that last year was one of the best for money making New York did pretty well in that line, having put up $37,000,000 or so to increase the value of real estate. The year was greater in some particulars, but $37,000,000 is not bad for dull times. It does not seem to make much difference to New York that a great deal of everything about nothing except in miscellaneous articles. New York throws up the sponge and the same time. There has been some random talk about the city's commerce taking away the bulk of the dry goods trade from both New York and Boston, but dry goods men in both cities do not talk and that the trade increase in each city every year. The steady and rapid growth of New York is not fully known even by New Yorkers themselves. Very few of them have an idea of how fast the new part of the city, the west side of the Harlem river, is filling up. That section is about twice as large as the original Manhattan Island, and much of it is now actively built up. It has been so for years ago. As fast more of population that does not stop for a moment. Not from the Old World only but from all parts of the New World, thousands of immigrants flow steadily into New York, and all the indications are that it will keep on doing so with ever increasing volume. There seems to spread about the future as there used to be. Some day to be driven out of Manhattan Island by the pressure of business and population, and build houses up in the air, structures supported by piers and arches as the Brooklyn bridge is worked out, forming with navigation and make New York, Brooklyn and Long Island City a single city, the largest in the world. That may seem a bare-brained notion, but did the Brooklyn bridge when it was first proposed. And if a few had said twenty years ago that families would soon be living on the top floors of four-story buildings he would have been called a fool.—*Hartford Times.*

About Shoes.

The immediate predecessors of India rubber shoes, for wear on the streets where paths were prepared during the snowy seasons, were articles technically described as "galoches." They were, in fact, leather overshoes, save that the portion came to the end of the great toe, rather than further back. The peculiarity of the shoes was the ancient "clog," which, indeed, was worn as a shoe to protect the leg, instead of an extraneous protection. In later years the "patten" of England was knotted to the "galoche." There was always something nasty in the appearance of this article, and the facility with which it could be donned was in its favor as well. Yet, woe to the individual who attempted the use of a new pair upon icy walks where the hard and smooth soles beguiled frequent downfalling to the uninitiated. The original solid-rubber shoes had a leather bottom, and it constituted an object to cohere to overcome because they were so slippery. The use of isolation came as a revelation to the appreciation of this species of footwear.—*Shoe and Leather Reporter.*

Noblesse Oblige.

If I am rich and honor-stricken,
Why the why, then
Should I be less honor-loving
And honorable?
If poverty-pinched and I have none,
If I have debts and cannot pay them,
Encumbered with care and toil,
Then I am still honor-bound.
Honor, honor, honor stands,
With honor in my hand.
We may not be the less honorable
Because we're poor.
We may not be the less honorable,
Nor honor's worth or worth worthless,
Worth more in the world
If I'm honorable and poor
Than if I'm honorable and rich.
I am honor-bound to be honorable,
Honor-bound to be honorable,
Honor-bound to be honorable,