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BIG PERCENTAGE OF PUPILS HAVE DEFECTIVE EYES

Medical Inspection Shows That About One-Quarter Have Poor Sight.

Authorities Say Question Is Not Receiving the Attention It Should.

[Canadian Press.]

Buffalo, N. Y., Aug. 29.—Dr. Lewis C. Wessels, ophthalmologist for the Philadelphia Board of Health, address ed the Fourth International Congress on School Hygiene today. His subject ing" was the title of a paper read by was the defective vision of school chil- Dr. F. Park Lewis, of Buffalo, who dren from an economic standpoint and spoke in part as follows:

'Medical inspection of school children has revealed the fact that at least during the period of school life until 25 per cent. of all children attending in maturity more than one-quarter of school have defective vision or eye the school population have acquired strain sufficiently grave to require the myopia. It is not an accidental oc constant use of glasses. In the major-ity of cases suitable glasses cause these ning to bad hygienic surroundings. It places in class along with the normal of the rich as of the poor.

Not Looked After.

correction of defective vision in the develops escape it entirely. It starts ply one way to make more possible regutention that its importance deserves. the eyes having that congenital ir- are not feeding her children because of two or three times as much as is neces- This weakens the resistance of

about \$35 per year to teach. normal conditions a pupil of fourteen years old should reach the eighth grade at a cost to the state of \$280.

child only reaches the fourth grade | in that time, it has still cost the state \$280, but with only \$140 worth of revult, a loss to the state of \$140.

The loss to the child is considerably destructive changes in the eyes. more, because at the age of fourteen it is likely to be put to work, poorly equipped for the struggle for existence, the earliest possible opportunity; but his earning power is curtailed for the want of an education, so he can con- gun this is not enough. The additibute but little toward his own sup- tional strain of near work in the alport, that of his family, or that of the ready weakened resistance of the eyestate. So again the state loses and all ball will inevitably increase for the want of suitable glasses.

Easy To Detect, inspector or teacher to detect defective opment of the brain can be carried on vision, the recommendations for glasses as effectively if not more so without the use of books for study than with cannot always be carried out on account of poverty or ignorance. These them. cases can procure free treatment at the dispensaries, but they are too poor or too indifferent to buy the glasses pre-scribed, and so they continue to struggle along greatly handicapped and fall behind on account of their eyes.

Give Free Glasses charities has solved this problem in bring into play various parts of the Philadelphia by establishing a division brain through the association fibres, of ophthalmology under the bureau of and lead to more clear, exact and health, where poor children can be re- rapid thinking, than where the stufracted and furnished with glasses free. dent is obliged to interpret the sym-We are now refracting nearly 2,500 bols employed in the printed page cases a year. If we save each one of and which require an added mental these children but one year during its effort for their understanding. It is, entire school life there will be an antherefore, good pedagogy to use books

ing the child's time and its increased efficiency. So the furnishing of free glasses to school children is not a charity, per se, but is a duty and an conomic problem. Many children have me to the dispensary wearing glasses ought from some refracting optician or from a five and ten cent store. These glasses were not only unsuitable but were positively injurious to the child's

Few Remain. "But few children remain in school after the age of fourteen, the legal age at which children are permitted to work. This fact emphasizes the necessity of examining the eyes of children in the kindergarten and the first grades. "The fact I wish to emphasize in this paper is the importance of municipalities establishing their own eye dispensaries for the refracting and the furnishing of glasses free to at least poor pupils. This is an economic problem rather than a charity, as it reduces the cost of education and at the same time it increases the efficiency of both the pupil and the teacher."

Mind-Making "Mind-making Through Sight-Sav-

"It is a generally accepted fact that near-sight is developed and increases children to advance and take their is found as frequently in the children Escape Entirely.

Many living under exactly similar In consideration of these facts, the conditions as do those in whom it understand that the school lunch is simschool child is not receiving the at- primarily as a result of a strain of Such corrections not only increase the regularity of the front part of the poverty, but because we realize the conefficiency of the pupil and teacher, but eye-ball known as astigmatism. In rder to produce a clear image on the well, because if a child is backward retinae of eyes so malformed an ab- not give her child at least three cents and remains in the same class for two normal strain is put upon the muscles day for his lunch she has not done her or three years, it is costing the state of accommodation within the globe. ball, allowing it to gradually stretch more especially in the back part. The "In Philadelphia each pupil costs stretching baving begun, it is steadily we who are serving luncheons can do a bout \$35 per year to teach. Under but surely increased by continued near great deal mo. 5 than we are doing. For the party year we are doing to stretching a pupil of fourth and the party year we are work, such as reading or writing.

Rigid Curriculum. "Notwithstanding this fact there is If on account of defective vision the no modification in the rigid curriculum of our schools for pupils having eyes so affected, and we have as a result the development of a condition which predisposes to other and later

"The remedies are obvious. when the stretching process has tional strain of near work in the almyopia. Near work, such as reading and writing, must cease. Happily the While it is quite easy for the medical training of the mind and the devel-

Not Essential.

"Book study is convenient but not ssential. In looking on the printed page we often see without thinking The child should learn to think without seeing. Teaching from the concrete object, the use of pictures, the "The department of public health and developed sense of touch, and of smell

arises, but in all teaching. This is but an elaboration of the idea of Froebel and of Montessori, and finds expression in the technical school, and the hospital.

Should Be Segregated.

ess, not only when the

"All children in whom near sight is beginning should be segregated into special classes. The same curriculum could be employed as for the others of the same class, but for these book study should be replaced by oral graphic illustration and other methods of study. In this way and in this way only the development of progressive near sight in school children can e arrested.

Standard Diets,

Mabel Hyde Kittredge, chairman of the New York School Lunch Comimttee, chose as her subject the relation of menus to standard dietaries, and spoke

in part as follows: "The difficulty of this education for the eradication of malnutrition is realized by everyone. In 1910, the chief medical officer of London for the board of education in London, stated that "While defective nutrition stands in the forefront as the most important of all physical defects from which school children suffer there is no condition harder to grpple, none with such complex and interwove causes.'

A Step Forward.

"Not underestimating the complexity of this problem, I still believe that we will have taken one step forward when we realize clearly that the penny lunch, if taken alone without the perfectly pos-sible accompanying education in foods, food values and education in buying, does but little toward lessening the evil of malnutrition among school children. 'Public Feeding of Elementary School Children.' 'The greatest danger, perhaps of a provision of meals is that they act as a salve to the conscience of the ommunity who, seeing the children being fed and thinking all is well, look no further.'

"I believe the school luncheon will lessen the causes of understanding just so far as it gives to those children wh buy the full knowledge of the kind of food they are buying, knowledge of its preparation and its value over impure, unwholesome food.

Poverty First.
"In a list of causes of malnutrition, notice that in England poverty is put first, but it seems to me in this country ignorance comes first, and this ignorance cannot be conquered by ladling out a penny's worth of soup and tempting children to buy graham crackers and ric pudding and fruit from a penny table. The general raising of standards will, o necessity, be slow, but are we doing all we can to change the habits of the families of the children, who buy luncheon from us? Take, for example, the habit of setting the table at home, and having no regular time for meals. This habit among many of our immigrants comes com the confusion of living. The school our at noon does not fit into the huspand's hour off, little childern demand ood more frequently than their elders, the rooms are small and overcrowded, and after a time it seems too much trouble to set the table.

Should Be Regular. "Every child in our schools should b aught that health is only possible with egular meals; not taught it once, but re peatedly. Every mother, through mothers' meetings, or by circulars printed i her own language, should be made to lar hot meals for her children, that we fusion of conditions that and is obliged to meet; and incidentally that if she does

Need Education

"But even before we get our universally ideal educational system, I believe great deal mo a than we are doing. For example, in New York next year we are to serve a noon meal in seventeen elementary schools. We estimate that we shall feed 5,000 children a day If these 5,000 know each day the name of the soup they have eaten and go home and tell their mothers about it, something will have been done.

Cannot we have on the classroom lackboard the ingredients used in the up, and, possibly, a short explanation their food value, showing, for example, the food value of a bean soup over candied apple, both being the same e, and the latter very popular? It would make the lunch much more nteresting, and children do care whether they are strong and big or not. The boy would like to get his money's worth from the penny table. When he saw on the blackboard that the penny he spent

today for rice pudding gave him four times as much good, growing, running fighting stuff as the penny he spent yesterday for a sweet cake, it would arouse mething in him that would be one step toward better health for that boy."

HENSALL.

Hensall, Aug 29.—Twenty-six of the residents of this section went on the harvesters' excursion to the West

An onion raiser of many years' experience states that he has the best crop

this year that he has ever had.

Hensall has a real estate boom on.

Five residences and accompanying lots
were recently sold in one day, and every
few days new purchases are made. It is
a difficult matter to find a house to rent and soon the erection of new ones will become a necessity.

A new dentist, Dr. McDonald, of Lon-A new dentist, Dr. McDonada, of Education, and don, is about to locate here shortly.

A large number of citizens are going and coming to and from Toronto Falr, and shortly London will receive a big contingent, as this section usually sends an immense crowd to the Western Fair. The Salvation Army at Seaforth has made Hensall an outpost, and street meetings are held once or twice a week. The union services of the Methodist and Presbyterian churches held on Sunday last were attended by large congregations and were greatly enjoyed.

The late rains have improved the root crops and the late fall and winter apples. The bean crop in this section is excellent. If it can be harvested without ecciving too much rain the farmers wil

be satisfied. The flax is all pulled and threshing and spreading are now in order. Nearly all of the 60 Indians who assisted in harvesting the crop have returned to the

Maspero Freres reserve.

A report is in circulation that the late varieties of potatoes are rotting badly.

liff, Bourke, 9:20; Atikokan, Miami, 5:55: I. J. Boyce, Tokio, 6:30; Osler, Coulby, 7; Price, W. E. Corey, 7:20; Dickson, 7:40; Snyder, jun., 7:50; Hu-9:20; Carnegie, 9:30; Mary Boyce, 1:15; Matoa, 2; L. B. Miller, J. E. other, 25c, at all dealers.

BEDDING SALE—Cotton-Filled Comforters. See Special Line

CLOSES AT 5 O'CLOCK DURING AUGUST.

BEDDING SALE-Silkoline Comforters, Cotton Filled. See Special at \$1.19.

Festival of Fall Fashions Opens Saturday OPENING EXHIBITION OF MILLINERY AND LADIES' READY-TO-WEAR FOR FALL AND WINTER SEASON, 1913-14



See Dundas Street Windows and Main Floor Opening Downstairs

Millinery Display Second Floor

Ladies' Suits and Coats—See Opening Display Second Floor

This Exhibition is certainly the most extensive and interesting we have ever held and tells the complete fashion story of Fall Millinery, from the original conceptions from Paris to the copies and adaptations of the best American Designers.

YOUR PRESENCE IS CORDIALLY INVITED

COMMENCING SATURDAY and continuing Tuesday and Wednesday, Next Week. The baskets of autumn foliage and flowers strewn amongst the ledge decorations on the main floor will give the whole scene a tinge of autumn beauty.

Millinery

High mounts and rolling brims are strongly featured in Paris and New York and are very much in evidence in

this our first autumn display-Velvet plush and satin brocades, which allow such scope in adaptation and fashioning of models, are seen in most charming effects.

Many small and medium shapes are seen with most distinguished decorations, side-upturned brims, etc., also the soft, flat toques with very light touch of trimming or ornament. Purple, blue-berry, petunia and Russian green are most conspicuous colors. The latitude in size and variety of shapes is so great that no one can say there is no hat I can wear this season. Everyone will find in this display a hat as if it were made specially for you.

Coats and Suits

The cutaway coat with pointed back, and the narrow-around-

the-ankle skirts with broad hip effect, a re the prominent features in ladies' suits, and the materials most favored are of soft velour, eponge, Jacquards, Bedfords, whipcords and diagonals. Skirts are mostly draped in front or on sides.

Some of the choicest models from Paris and New York will be seen in the opening display Saturday.

Here, too, you will see the newest separate coats and cloaks, mostly three-quarter lengths, full backs, and cutaway fronts. Many suggest the peg-top effect. The most popular materials are double-faced goods, two-toned rough surfaced cloths, boucles and chinchillas.

Furs

Adjoining this section will be displayed our first showing of Ladies' Furs, demonstrating every new feature for winter season, 1913-14.

in mink, sable, fox, etc. Muffs, Stoles and Coats. This display will interest you. SECOND FLOOR.

MIDDY WAISTS. Final Clearings, 79c and 98c.

BOYS' SCHOOL SUITS-\$2.95, \$3.75 and \$5.75. Former Prices Up To \$10.00

Brown, 3:15; Shenango, Montezuma,

Down: Scottish Hero, Cort, 9 p.m. Wednesday; Calcite, 9:10; Westmount, 9:20; Bunsen, 9:40; S. M. Stephenson, 10:40; Robert Fulton, Bell, 12:30 a.m. Thursday; Umbria, Laughlin, 1:15; Glide, Bennington, Aug. 28.—Up: Pendennis White, 7:10 2:40; C. H. Bradley, Brightie, Woolp.m. Wednesday; Pontiac, 7:50; S. F. son, barge Delaware, 3:10; Neebing, B. Morse, tug Chase S. Osborne, Iron 4:10; North Wind, 7; Wolverine, U. S. Niagara, Hart, 7:20; D. O. Mills, 7:40;

BUNIONS NO JOKE.

Not to the man who has to move ron, 8:20; Crowe, 8:25; Bessemer, about, but a slight application of "Putnam's" softens the thickest tissue and Thunder Bay, 10; Phipps, 11; Morrell, cures the bunion quickly. Just as good 11:20; Gratwick, 11:40; Saranac, for warts, lumps, and callouses is Put-12:15 p.m.; Nye, 1; Howe, Martian, nam's Painless Corn Extractor. Use no

pson, 2:30; Sinaloa, 2:40; Keefe, Jas. | lin, 1:40; Van Vleck, Forster, Mitchell, Martha noon; Wyandotte, 12:30 p.m.; Saun- Northern Wave, 11; steamer Lilly, 4:20; Notting- ders, Clement, 12:45; Farrell, 2; Munam, 4:30; Corrigan, 5:40; Taurus, ro, Veronica, Athens, 2:45; Allegheny, 4:15: C. M. Warner, 3:50; Stanton, 4:15; C. M. Warner, 4:25; H. W. Smith, 5; Aurora, 5:10; Gilbert, J. J. McWilliams, 6:35; B. Lyman Smith, 6:40; Palmer, 6:45; William Livingstone, 7:05.

Aug. 28.-Up-Harvester, 8:30 p.m. Wednesday; Harvey Brown, Hartnell, 9:30; Superior, 11; Sheadle, 11:30; Western Star, midnight; Rockefeller, 9:40; Elba, 10:50; Nicholas, Dustin, 11; Wolf (wood), 12:40 a.m. Thursday; Rosedale, 2:10; Byers, 3:10; Cowle, Goulder, 4; hawk, 11; Samuel Mitchell, Chickaty 12:40; D. Coller, 11:20; D. O. Milis, 7:40; Western Star, midnight; Rocketeller, Corliss, 2 a.m. Thursday; Rosedale, 5:20; Earling, 10; Hemlock, 10:20; A. Snyder, 2:30; Northern Queen, 3:30; Coffinberry, C. B. Jones, D. R. Hanna, 2:10; Byers, 3:10; Cowle, Goulder, 4; hawk, 11; Samuel Mitchell, Chickaty 14:40; Mohawk, 11; Samuel Mitchell, Chickaty 15:50; Arlington, 15:50; Arlington, 11:20; Louisiana, 11:30; Berling, 7; Butler, Dasses, 11:20; Louisiana, 11:30; Berling, 12:20; Corliss, 2 a.m. Thursday; Rocketeller, 2 ing, Watt, Roebling, 7; Butler, Da-vock, 8:30; Stadaeona, 10; Neilson,

Kensington, Wade, Boston, noon; Hu-Cornelius, Paris, Gary, 2; Calumet, 2:30; Walters, 3; Congdon, Ontario, Briton, whaleback, Turret Crown, 4; Mariska, Rees, Victory, Trimble, 5: Hydrus, 6; Chill, 6:30; John Reiss, 7 Gates, Fritz, 8; Willis King, 8:30. Down - Dinkey, 8 p.m. Wednesday Ionic, 9; Wm. Mather, 9:30; Ashley, 10; Wells, Penobscot, 11; Eads, 1 a.m. Thursday; Glenellah, 2; Jas. Donaldson, Dayton, 4; Thos. Adams, Frank Peavey, 4:30; Henry Rogers, 5:30; Utley, 6; Presque Isle, 6:30; Wilpen Spald- 7; Canopus, Linn, 8; Wilkinson, John Da- Donaldson, McIntosh, Turret Cape, 9:30; Hamonic, Howard Shaw, 10:30 Vanhise, Nasmythe, 12:30 p.m.; Cuyler, Adams, Brazil Lakewood, 1; Chas. Hutchinson, 1:30 Fairbairn, 2:30; Cuddy, 3 (large); Samuel Mather, 3:30; Black, 4:30;

Mataafa, 5:30; Major, Choctaw,

Quincy Shaw, 6:30; Crete, 7; Burn-

Thorndale, Aug. 28.-Messrs, Bert

Logan and Geo. VanHorne are spending the week in Ottawa. Mr. R. H. Harding is attending the xhibition in Toronto, where he has been appointed manager of the sheep exhibit.

Miss Ada Buckle, of Stratford Hosoital, is visiting her father, Mr. A.

Rev. I Hoskin, of Arva, conducted the ervice in the Methodist Church on Sunday evening.
Misses O. and V. Kernohan sang a duet in a very acceptable manner,
Miss M. Harris, of St. Marys, visited
friends here recently. The Thorndale Woman's Institute will

hold their regular monthly meeting at Mrs. Skelton's on Thursday, Sept. 4.

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They are smoked all over the world.

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No. 22, plain 10 for 15c

No. 31, cork tipped . . . 10 for 15c

No. 37, plain 10 for 25c

No. 41, plain 10 for 50c