

**National
Bureau of
Analysis
III**

January 2, 1935.

National Bureau of Analysis,
105 West Adams Street,
Chicago, Illinois.

Gentlemen:-

In checking over Mr. Fisher's personal accounts, etc., I find that under date of December 27, 1934, he wrote and asked you to enter his name as subscriber for twice a month service.

Under date of March 26, 1934, I find that we remitted you for one year's monthly service, which I assume paid up to March of this year; in which event the new service referred to in Mr. Fisher's letter of December 27th would not start until the expiration of his present subscription.

Will you kindly advise on what date his present subscription expires and whether it is on a monthly basis, and if on a monthly basis, what the extra cost will be for twice a month service as requested by Mr. Fisher in his letter of December the 27th.

Please address your communication to the writer, and oblige,

Yours very truly,

FRH:AVM

F. R. Humpage.



Phone STAt 8825

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

Jan 4
1935
✓

January
Fourth,
1935.

Mr. Carl G. Fisher,
Miami Beach, Florida.

Dear Mr. Fisher:

We have arranged to send containers to you twice a month as requested.

Your date for the monthly service is the twentieth so we will send containers on the fifth and twentieth of each month until further notice. There are three examinations left on your monthly contract so we will allow a credit of \$6.25 to apply on the contract of twenty-four examinations a year which leaves a difference of \$41.75.

We hope this more frequent checkup will enable you to watch your condition more closely.

With best wishes for a happy and prosperous new year, we are

Yours very sincerely,

NATIONAL BUREAU OF ANALYSIS,

M. B. Leahy,
Manager.

MBL/SS
30421

January 9, 1935.

National Bureau of Analysis,
105 West Adams Street,
Chicago, Illinois.

Gentlemen:-

Enclosed herewith please find check for \$41.75. in payment of semi-monthly service to be rendered to Mr. Carl G. Fisher at Miami Beach, Fla., as per your invoice of January 4th, which accompanied your letter of January 4, 1935.

Please see that Mr. Fisher's account is credited with the enclosed remittance.

Yours very truly,

FRH:AVM
Enclosure

F. R. Humpage.



Phone STAtc 8825

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

January
Fourteenth,
1935.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed 35 $\frac{5}{7}$ grains of Sugar to the ounce with quite high Specific Gravity and slightly low Urea Content. This condition again calls for Insulin taken regularly and in moderately large doses, at least 10 units twice a day.

Yours very truly,

Medical Director.

ARJ:HH
30421



Phone STAt 5825

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

February
Second,
1935.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed a faint trace of Albumin, a trace of Sugar, somewhat low Urea Content, three Hyaline Casts and many Leucocytes. This is much better than your specimen for January because of the great decrease in Sugar.

The trace of Albumin is not important. It does not mean disease of the kidneys.

The low Urea Content is due to eating sparingly of rich foods of all kinds and it is not important.

The three Hyaline Casts are due to some simple irritation. They do not mean disease and the many Leucocytes are probably due to some simple irritation.

This specimen is distinctly better than your last specimen.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

M. E. Carl G. Fisher Date Feb. 2, 1935 Report No. 30421


CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Straw 3. Specific Gravity 1.014
4. Reaction Acid 5. Albumin Faint Trace 6. Sugar Trace
7. Urea 0.8% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts Present 17. Blood None 18. Leucocytes Many
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25 Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None


REMARKS:

COMPARISON WITH LAST REPORT	
	CONDITION IMPROVED
	CONDITION PRACTICALLY UNCHANGED
	CONDITION LESS FAVORABLE

Chemical examination of your specimen showed a faint trace of Albumin, a trace of Sugar and low Urea Content.

Under the microscope we found three Hyaline Casts and many Leucocytes.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS


Medical Director.



Phone STAt 8825

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President
M. B. LEAHY
Manager
A. R. JOHNSTONE, M. D.
Medical Director

March
Fourth,
1935.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed a decided increase in the quantity of Sugar, 19 grains to the ounce or 4%, with corresponding high Specific Gravity and somewhat low Urea Content.

The low Urea Content is not important but the Sugar should be reduced by the use of Insulin and continuing to watch your diet.

I think you have proven definitely that the use of Insulin in proper doses is beneficial and I believe that you ought to continue it and keep the quantity of Sugar down or absent entirely as you did a good part of the year ending March 1934.

This is the twelfth and last report on your present subscription but a renewal payment will not be due until March 20th. We will send a container at that time for your first examination on a new year and hope we may have the pleasure of a continuance of your patronage.

Yours very truly,

Medical Director.

ARJ:HH
30421

March 8, 1935.

Dr. A. R. Johnstone,
National Bureau of Analysis,
105 West Adams Street,
Chicago, Illinois.

Dear Dr. Johnstone:-

I have yours of the 4th, and contents noted.

I have been breaking over, in using sugar, on account of very extreme hunger. I think I have been able, in the last few days, to overcome this sleeplessness and hunger, and I shall, of course, continue to send you specimens twice a month. We sent you check on January the 9th for \$41.75, in payment of the semi-monthly service to be rendered me for one year from that date.

The more I have been in touch with Doctors, the more I realize that they do not know just what to do, except through experiment with each patient, and this is rather tedious. I have a very good Doctor here who is trying to co-operate, but he finds me a difficult patient.

I haven't been able to get out of bed in the morning for the past week in less than three hours' effort, together with hot water, because of the severe pains in my back. I have been unable to sleep without eating a considerable quantity of sweet cookies, and also taking Anatol, and even then I get only one or two hours' sleep.

Last night, I ate a very large portion of chop suey and had two drinks of Scotch. I was up at 6 o'clock this morning, after six hours of sleep, and without any pain at all, and feel as well as I ever have felt in my life and equal to ten hours' work in the office. Now, you can figure this out any way you like, but I am going to keep up this procedure for a few days and let you check up.

I again invite you down to spend a few days here. I have a nice little boat and I can send you fishing. I have an automobile and a driver for you to use; and you can have a lot of fun, and you can bring your wife and a couple of friends with you. It is all right with me. Just come along. I feel you have been very patient and have given me a lot of good advice.

Yours very truly,

OGF:AVM

CARL G. FISHER.



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

Phone STAtc 8825

March
Ninth,
1935.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed 3 2/3 grains of Sugar to the ounce with high Specific Gravity and many Leucocytes. This is a great improvement over your previous specimen because of the reduction in the amount of Sugar.

The high Specific Gravity can be reduced by drinking freely of water.

The many Leucocytes are of no importance and do not call for attention.

Yours very truly,

Medical Director.

ARJ:HH
30421



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. E. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

Phone STAt 8825

April
Thirteenth,
1935.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed a trace of Sugar but the quantity was too small to estimate. Under the microscope we found one Hyaline Cast and many Leucocytes but it was normal in every other way.

The trace of Sugar is not important and it seems evident that you are watching yourself closely enough.

A single Hyaline Cast is never important. It is due to some very trivial irritation and no attention should be paid to it and the many Leucocytes are also due to some simple irritation.

This specimen seems satisfactory to me.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

Mr. Carl G. Fisher Date April 13, 1935 Report No. 30421


CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Amber 3. Specific Gravity 1.028
4. Reaction Acid 5. Albumin Absent 6. Sugar Trace
7. Urea 1.6% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts One Hyaline 17. Blood None 18. Leucocytes Many
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25 Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None

REMARKS:

COMPARISON WITH LAST REPORT	
	CONDITION IMPROVED
	CONDITION PRACTICALLY UNCHANGED
	CONDITION LESS FAVORABLE

Chemical examination of your specimen showed a trace of Sugar.

Under the microscope we found one Hyaline Cast and many Leucocytes.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS


Medical Director.



Phone STAtc 8825

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. S. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

May
Twenty-
Second,
1935.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed an increased amount of Sugar over the specimen for April. In this specimen we found $9 \frac{3}{7}$ grains of Sugar to the ounce with low Urea Content and under the microscope we found many Leucocytes and a few Pus Cells.

It would be well to watch your diet somewhat carefully again for a short time.

The low Urea Content is probably due to eating sparingly of all rich foods and it is not important.

The Leucocytes and Pus Cells may come from the prostate gland but unless you have difficulty in emptying the bladder or frequent urination they do not call for attention.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

Mr. Carl G. Fisher Date May 22, 1935 Report No. 30421


CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Straw 3. Specific Gravity 1.015
4. Reaction Acid 5. Albumin Absent 6. Sugar Present
7. Urea 0.3% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts None 17. Blood None 18. Leucocytes Many
19. Pus Cells Few 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25 Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None

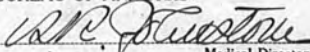
REMARKS:

COMPARISON WITH LAST REPORT	
<input type="checkbox"/>	CONDITION IMPROVED
<input type="checkbox"/>	CONDITION PRACTICALLY UNCHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed Sugar, 9 3/7 grains to the ounce equal to 1.98% and low Urea Content.

Under the microscope we found many Leucocytes and a few Pus Cells.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS


Medical Director.



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

Phone STAt 8825

June
Fourth,
1935.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed a very faint trace of Albumin, a trace of Sugar, excess of Indican, many Leucocytes, a few Pus Cells, excess of Mucus and many Squamous Epithelial Cells.

The Albumin is not important.

The quantity of Sugar is too small to estimate.

Excess of Indican is due to intestinal fermentation and can usually be overcome by carefully avoiding constipation.

The Leucocytes, Pus Cells, excess of Mucus and Squamous Epithelial Cells are probably from the prostate gland and this may call for attention if you have difficulty in emptying the bladder or frequent urination.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

MR. Carl G. Fisher Date June 4, 1935 Report No. 30421


CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Amber 3. Specific Gravity 1.024
Very
4. Reaction Acid 5. Albumin Faint Trace 6. Sugar Trace
7. Urea 1.5% 8. Amorphous Urates Normal 9. Indican Excess
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts None 17. Blood None 18. Leucocytes Many
19. Pus Cells Few 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Excess 25 Epithelial Cells { SQUAMOUS
SPINDLE } Many Squamous
RENAL
Other Products None

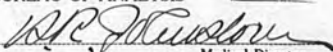
REMARKS:

COMPARISON WITH LAST REPORT	
	CONDITION IMPROVED
	CONDITION PRACTICALLY UNCHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed a very faint trace of Albumin, a trace of Sugar and an excess of Indican.

Under the microscope we found many Leucocytes, a few Pus Cells, an excess of Mucus and many Squamous Epithelial Cells.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS


Medical Director.



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

July
Eighth,
1935.

Mr. Carl G. Fisher,
Montauk, L.I., N.Y.

Dear Mr. Fisher:

Your present specimen showed a trace of Sugar but the quantity was too small to estimate and this specimen was normal in every other way.

I think you are managing the diabetic question very well. You have not shown Sugar in anything like large amounts since March.

Yours very truly,

Medical Director

ARJ:HH
30421

July 8, 1935.

National Bureau of Analysis,
105 West Adams Street,
Chicago, Illinois.

Gentlemen:-

Until further notice, please forward your "containers" to Mr. Carl G. Fisher at Montauk, Long Island, New York, where he will be during the summer months. I am today sending on to him the container received here this morning.

Yours very truly,

Secretary to Mr. Fisher.



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

September
Seventh,
1935.

Mr. Carl G. Fisher,
Montauk, L.I., N.Y.

Dear Mr. Fisher:

Your present specimen showed 8 4/5 grains of Sugar to the ounce with slightly low Urea Content but it was otherwise normal. It did not show Albumin, Red Blood Cells, many Leucocytes or any other fault.

It may be that you have been eating a little more of sugars and starches than you should which would account for the return of Sugar in this specimen and the somewhat increased amount.

Yours very truly,

Medical Director

ARJ:HH
30421



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

September
Fourteenth,
1935.

Mr. Carl G. Fisher,
Montauk, L.I., N.Y.

Dear Mr. Fisher:

Your present specimen showed 5 1/2 grains of Sugar to the ounce with low Specific Gravity and Urea Content. This is a smaller amount of Sugar than you showed in your last specimen and it is therefore better.

The low Specific Gravity and Urea Content are probably due to eating sparingly of rich foods of all kinds including meats and to drinking freely of water but that is not important.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

MR. Carl G. Fisher Date Sept. 14, 1935 Report No. 30421


CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Straw 3. Specific Gravity 1.010
4. Reaction Acid 5. Albumin Absent 6. Sugar Present
7. Urea 0.3% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts None 17. Blood None 18. Leucocytes Few
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25. Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None

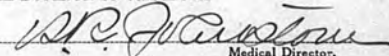
REMARKS:

COMPARISON WITH LAST REPORT	
	CONDITION IMPROVED
	CONDITION PRACTICALLY UNCHANGED
	CONDITION LESS FAVORABLE

Chemical examination of your specimen showed Sugar, 5 1/2 grains to the ounce equal to 1.16% with low Specific Gravity and Urea Content.

Under the microscope we found normal conditions.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS


Medical Director.



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

Phone CENTral 5240

October
Second,
1935.

Mr. Carl G. Fisher,
Montauk, L.I., N. Y.

Dear Mr. Fisher:

Your present specimen did not show Sugar. Under the microscope we found two Hyaline Casts and a very few Red Blood Cells.

The Hyaline Casts are not important and I would pay no attention to the Red Blood Cells unless you have difficulty in emptying the bladder or frequent urination.

Yours very truly,

Medical Director

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

MR. Carl G. Fisher Date Oct. 2, 1935 Report No. 30421


CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Amber 3. Specific Gravity 1.020
4. Reaction Acid 5. Albumin Absent 6. Sugar Absent
7. Urea 1.5% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts Present 17. Blood Very Few 18. Leucocytes Few
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25 Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None

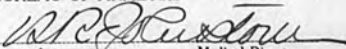
REMARKS:

COMPARISON WITH LAST REPORT	
	CONDITION IMPROVED
	CONDITION PRACTICALLY UNCHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen gave normal results.

Under the microscope we found two hyaline casts and a very few red blood cells.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS


Medical Director.



Phone CENTrol 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President
M. B. LEAHY
Manager
A. R. JOHNSTONE, M. D.
Medical Director

October
Thirtieth,
1935.

Mr. Carl G. Fisher,
Long Island, N. Y.

Dear Mr. Fisher:

Your present specimen showed 12 $\frac{1}{3}$ grains
of Sugar to the ounce with one Hyaline Cast.

The single Hyaline Cast is not important
but the Sugar would suggest that you have been a
little careless of diet or were not using Insulin.
It would be wise for you to look after this con-
dition with some care again.

Yours very truly,

Medical Director

ARJ:HH
30421



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President
M. B. LEAHY
Manager
A. R. JOHNSTONE, M. D.
Medical Director

November
Eighteenth,
1935.

Mr. Carl G. Fisher,
Long Island, N. Y.

Dear Mr. Fisher:

Your present specimen showed 18 grains of Sugar to the ounce with somewhat high Specific Gravity and three Hyaline Casts.

This increasing amount of Sugar would make it seem that you were not taking insulin or were not taking enough of it. I think it would be wise to go back to it or if you are taking it to increase the dose.

The three Hyaline Casts are not important and no attention need be paid to them.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

M. R. Carl G. Fisher Date Nov. 18, 1935 Report No 30421

CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Amber 3. Specific Gravity 1.031
4. Reaction Acid 5. Albumin Absent 6. Sugar Present
7. Urea 1.5% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts Present 17. Blood None 18. Leucocytes Few
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25 Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None

REMARKS:

COMPARISON WITH LAST REPORT	
<input type="checkbox"/>	CONDITION IMPROVED
<input type="checkbox"/>	CONDITION PRACTICALLY UNCHANGED
<input checked="" type="checkbox"/>	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed Sugar, 18 grains to the ounce equal to 3.77%, and high specific Gravity.

Under the microscope we found three Hyaline Casts.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS

W. C. C. [Signature]
Medical Director.



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

November
Twenty-
First,
1935.

Mr. Carl G. Fisher,
Long Island, N. Y.

Dear Mr. Fisher:

Your present specimen showed 21 6/7 grains of Sugar to the ounce and low Urea Content but it was normal in every other way.

With this increasing amount of Sugar I think you should take more Insulin and keep it down or absent if possible.

Yours very truly,

Medical Director.

ARJ:MD
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

M. r. Carl G. Fisher Date Nov. 21, 1935 Report No. 30421


CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Straw 3. Specific Gravity 1.028
4. Reaction Acid 5. Albumin Absent 6. Sugar Present
7. Urea 0.7% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts None 17. Blood None 18. Leucocytes Few
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25. Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None

REMARKS:

COMPARISON WITH LAST REPORT	
<input type="checkbox"/>	CONDITION IMPROVED
<input type="checkbox"/>	CONDITION PRACTICALLY UNCHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed Sugar, 21 6/7 grains to the ounce equal to 4.59%, and low Urea Content.

The microscopical examination was normal.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS

A. W. Johnston

Medical Director.

November 26, 1935.

A. R. Johnstone, M. D.,
National Bureau of Analysis,
105 West Adams Street,
Chicago, Illinois.

Dear Dr. Johnstone:-

Thanks for your letters.

I am going to start now taking 15 points of
Insulin twice a day.

I expect I have been drinking too much beer, and
once in awhile I get so hungry for sugar or something
sweet that I almost get a nervous catfit; then I jump
out and eat a big steak, a couple of baked potatoes and
a piece of pumpkin pie, and then I feel fine - at least,
for the time being, I do.

However, I will try 15 points of Insulin for
awhile.

Yours very truly,

CGF:AVM

CARL G. FISHER.



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

December
Seventeenth,
1935.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed 6 1/7 grains of Sugar to the ounce with slightly low Urea Content. This is a marked improvement over your specimen in November because of the great reduction in the amount of Sugar and this is satisfactory.

The low Urea Content is due to eating sparingly of rich foods of all kinds but that is not important.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

Mr. Carl G. Fisher Date Dec. 17, 1935 Report No. 30421


CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Amber 3. Specific Gravity 1.022
4. Reaction Acid 5. Albumin Absent 6. Sugar Present
7. Urea 1.1% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts None 17. Blood None 18. Leucocytes Few
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25 Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None

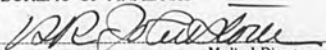
REMARKS:

COMPARISON WITH LAST REPORT	
	CONDITION IMPROVED
	CONDITION PRACTICALLY UNCHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed Sugar, 6 1/7 grains to the ounce equal to 1.29% and low Urea Content.

The microscopical examination was normal.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS


Medical Director.



Phone CENTRAL 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 103 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

January
Second,
1936.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed 21 $\frac{4}{7}$ grains of Sugar to the ounce with corresponding high Specific Gravity but it was otherwise normal.

I presume the increased amount of Sugar is traceable to natural excesses in diet during the holiday season but I think you ought to be a little careful to increase the amount of insulin for a time.

I hope you will have a healthy and satisfactory new year.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

Mr. Carl G. Fisher Date Jan. 2, 1936 Report No. 30421

CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Amber 3. Specific Gravity 1.032
4. Reaction Acid 5. Albumin Absent 6. Sugar Present
7. Urea 1.5% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts None 17. Blood None 18. Leucocytes Few
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25 Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None

REMARKS:

COMPARISON WITH LAST REPORT	
<input type="checkbox"/>	CONDITION IMPROVED
<input type="checkbox"/>	CONDITION PRACTICALLY UNCHANGED
<input checked="" type="checkbox"/>	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed Sugar, 21 4/7 grains to the ounce equal to 4.53% and high Specific Gravity.

The microscopical examination was normal.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS

A. R. Stone
Medical Director.

January 15, 1936.

Dr. A. R. Johnstone,
National Bureau of Analysis,
105 West Adams Street,
Chicago, Illinois.

Dear Doctor Johnstone:-

I have asked you down here for several years, to spend a week down in this climate and look the place over, but you have never been able to come; so I am going to take one more crack at you.

We are having a perfectly wonderful season and our hotels will be "busted" wide open and turning the people away after January 20th, up until some time in March; so I hope you can make your trip, if you are going to be able to make one at all, outside of these dates.

The weather is marvelous in March and early part of April, but a great many people commence to go home and they leave before the really finest time of the year down here. Of course, we have a lot of people who remain here up until June, but the greater majority of the tourists return North by the early part of March,

Hope you can come down here this year.

Yours very truly,

CGF:AVM

CARL G. FISHER.



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President
M. B. LEAHY
Manager
A. R. JOHNSTONE, M. D.
Medical Director

January
Twenty-
Eighth,
1936.

Mr. Carl G. Fisher,
Miami Beach, Florida.

Dear Mr. Fisher:

Your specimen received but as quantity sent to us is insufficient for a thorough examination we request you to submit another specimen.

A container is going forward to you today and upon its return to our Laboratory your report will be mailed promptly.

Yours very sincerely,

NATIONAL BUREAU OF ANALYSIS,

M. B. Leahy,
Manager.

MBL/SS
30421

DR. A. RALPH JOHNSTONE
105 WEST ADAMS STREET
TELEPHONE CENTRAL 2240
CHICAGO, ILLINOIS

January 29, 1936

Mr. Carl T. Fisher
Miami Beach, Fla

Dear Mr. Fisher:

For a long time I have been greatly interested in you and your family. A picture some weeks ago in the Chicago Tribune showing yourself and your brothers grouped about your mother and doing honor to her on her birthday gave me great pleasure and was inspiring.

I want to thank you most sincerely for your repeated invitation to visit you at Miami.

It would be a great pleasure and I know that I would enjoy it immensely. The end of the season in late March or early April would be my choice for time but I fear I will have to forego that pleasure again this year.

2

DR. A. RALPH JOHNSTONE
105 WEST ADAMS STREET
TELEPHONE STATE 8628
CHICAGO, ILLINOIS

The work that I am doing with the Bureau has become almost an obsession with me, and it is important for me in many ways - I do not own the Bureau but am paid for my services as Medical Director.

My Service is of value because I am watching medical literature with the greatest care and especially at this time because research work that has been going on at a feverish rate for many years has finally lead to practical results and is just now appearing in medical journals and books. The result will be revolutionary in many lines.

It would be a great pleasure for me to discuss some of these recent discoveries and theories with you because I know you would be interested.

3
DR. A. RALPH JOHNSTONE
108 WEST ADAMS STREET
TELEPHONE CENTRAL 2240
CHICAGO, ILLINOIS

Chicago is a business and convention city and many of our subscribers from a distance have occasion to come here and when they do they come to see me. Last week I had one from Southern Georgia, one from California, one from Philadelphia and one from Western Iowa.

They all know me from Correspondance and I am the only one here who could discuss the questions in which they are interested. For these reasons I hate to be away even for a week.

There is another Compelling Reason for my not going and that is financial. For quite a number of years I was Medical and Surgical head of a

4
DR. A. RALPH JOHNSTONE
105 WEST ADAMS STREET
TELEPHONE CENTRAL 4500
CHICAGO, ILLINOIS

100 bed private hospital in Chicago. For several years this was a paying venture. I made an excellent income from fees for many surgical operations and consultations and the hospital earned a fair return. Then conditions slowly altered. The hospitals and clinics that were established by the medical departments of the University of Chicago, the Northwestern University and the Univ. of Illinois cut prices to such an extent that we could not compete, and even large endowed hospitals operated at a loss, while private hospitals became a liability. In the end I was forced out. I had made investments in what appeared to be safe securities but with the depression most of them were

DR. A. RALPH JOHNSTONE
105 WEST ADAMS STREET
TELEPHONE CENTRAL 5240
CHICAGO, ILLINOIS

lost so that in the end I found myself in debt. I am still paying on dead securities.

This does not mean that I am in distress. I am quite comfortable but must be careful.

I wish that in your travels about the country you would stop off in Chicago. I am sure that I could make your visit interesting, or if your latch remains open to me at some future time I will gladly avail myself of the opportunity to visit you.

With best wishes for your health and comfort, I am

Very truly yours,

A. R. Johnstone

February 1, 1936.

Dr. A. R. Johnstone,
105 West Adams Street,
Chicago, Illinois.

My dear Dr. Johnstone:-

I have yours of January 29th and I am glad to have this letter from you.

I don't ever get back around Indiana or Chicago. I have hay fever and catarrhal troubles in Indiana and around the Lakes. I confine my travels between Miami Beach and Montauk, Long Island. I practically never get to New York City. I don't have hay fever either here or at Montauk, and the sea air clears up my catarrhal troubles almost immediately.

I know you would have a nice week down here in March because the weather will be lovely then and there won't be such a jam of people as at present. Practically everything here at Miami Beach is now filled with tourists and winter visitors, and the streets are crowded and the hotels are all doing a very good business, in spite of the tremendous increase in hotels and apartment houses this past year. Almost ten million dollars worth of hotels and apartment houses, together with residences, were built and yet our old hotels are showing an increased business over last year.

I will have a nice room for you in March at the hotel as my guest, so that your financial outlay will be railroad fare; and I will have a driver here to take you around and show you this whole end of the country, which will cover only about 300 miles of road driving.

My problems here are much the same as your own. Hurricanes, depression, and over-investment in Long Island, have reduced my private fortune to practically nothing, but that doesn't worry me at all. Money does not mean a thing to me except what you can do with it; and when you come down here I will show you what I did with ten million dollars anyway.

I am hoping you are going to adjust your affairs so as to get down here in March.

I am sending you under separate cover one of our little calendars for your desk.

Some years ago my partner and myself built a very fine hospital here on the Beach, which was finally disposed of to the Catholis Sisters, as we found we couldn't run a hospital. We were losing fifty thousand dollars a year on it. The Sisters, however, are

Dr. A. R. Johnstone -- 2.

2-1-36.

making a great success of it and are adding quite a large wing.

Best regards and hope to see you down here this year.

Yours sincerely,

CGF:AVM

CARL G. FISHER.

P. S.-- I am sorry I did not see that picture to which you refer, which appeared in the Chicago Tribune. If you have a copy of it, I would like to see it.

C.G.F.

The Seven Fisher Brothers Honor Their Mother



The seven Fisher brothers of General Motors went to Detroit to be with their mother on her 79th birthday and posed for this picture, the first made of the entire group in a number of years. Seated, left to right: Edward F., Mrs. Margaret Fisher, and Howard A. Standing: William A., Frederic J., Charles T., Lawrence P., and Alfred J. Fisher.

[Aems Photo.]



Phone CENTrol 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

February
First,
1936.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed 8 $\frac{1}{7}$ grains of Sugar to the ounce with low Urea Content. This is a great improvement over your previous specimen which showed 21 $\frac{4}{7}$ grains of Sugar to the ounce.

You have evidently been taking Insulin and have been watching your diet.

The low Urea Content is probably due to eating sparingly of rich foods of all kinds and to drinking freely of water but that is not important.

Yours very truly,

Medical Director.

ARJ:HH
30421



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President
M. B. LEAHY
Manager
A. R. JOHNSTONE, M. D.
Medical Director

February
Eighth,
1936.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed an increased amount of Sugar, 19 1/3 grains to the ounce, with slightly high Specific Gravity and slightly low Urea Content.

I think it would be wise for you to watch your diet carefully and perhaps take a little more Insulin.

The picture that appeared in the Tribune on the 10th of January that I wrote to you about was seen by me only for a few minutes and my attention was called to the picture by my wife. It happened on a day that I was very busy and I said that I would see the picture when I came home that evening. I believed that it was a picture of your family. When I got home in the evening I found that the maid had disposed of the paper and I did not see it again. After receiving your letter I went to the office of the Chicago Tribune and hunted up the picture and obtained a copy of the Tribune which I will mail to you but as I see it now this appears not to have been a picture of your family. I felt sorry when I found that out because I had kept it in mind as a pleasant memory of yourself and family.

At the present time it is impossible for me to say whether I can arrange to visit you in March or not but I will let you know in ample time if I can.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

M. R. Carl G. Fisher Date Feb. 8, 1936 Report No. 30421


CHEMICAL EXAMINATION

- 1. Transparency Clear 2. Color Straw 3. Specific Gravity 1.030
- 4. Reaction Acid 5. Albumin Absent 6. Sugar Present
- 7. Urea 1% 8. Amorphous Urates Normal 9. Indican Normal
- 10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
- 13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
- Other Ingredients Normal

MICROSCOPICAL EXAMINATION

- 16. Casts None 17. Blood None 18. Leucocytes Few
- 19. Pus Cells None 20. Crystals None
- 21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
- 24. Mucus Normal 25. Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
- Other Products None

REMARKS:

COMPARISON WITH LAST REPORT	
	CONDITION IMPROVED
	CONDITION PRACTICALLY UNCHANGED
	CONDITION LESS FAVORABLE

Chemical examination of your specimen showed Sugar, 19 1/3 grains to the ounce equal to 4.06% with high Specific Gravity and low Urea Content.

Under the microscope we found normal conditions.

This report certified as correct by NATIONAL BUREAU OF ANALYSIS

W. R. ...
Medical Director.

February 12, 1936.

Dr. A. R. Johnstone,
105 West Adams Street,
Chicago, Illinois.

Dear Doctor Johnstone:-

I have your memo regarding the increase in my sugar content.

For some little time I have been on 15 points and was in hopes that this would get rid of sugar. I haven't had any cramps and have been sleeping a great deal better with the Phenol-Barbetol tablets, but I get so hungry sometimes that I just can't resist a steak and a baked potato; and feeling that I was much better, I stepped into the potatoes and four or five bottles of beer a day, and I was very much surprised to see the last report. However, I have jumped back on my diet as hard as I possibly can and still live. Will see in the next fifteen days how I come out.

Would you advise, under the circumstances, to step up to 20 points?

I am hoping to see you and your wife, or whoever you want to bring with you, in March.

Yours very truly,

CGF:AVM

CARL G. FISHER.



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

February
Fifteenth,
1936.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed 26 $\frac{4}{7}$ grains of Sugar to the ounce with corresponding high Specific Gravity and slightly low Urea Content.

The low Urea Content is not important but I do not like to see the Sugar creeping up like this and I think you should resume injections of Insulin if you have not been taking it recently.

Yours very truly,

Medical Director.

ARJ:HH
30421



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President
M. B. LEAHY
Manager
A. R. JOHNSTONE, M. D.
Medical Director

Phone CENTRAL 5240

February
Nineteenth,
1936.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

The increased amount of Sugar in your last specimen was undoubtedly due to eating steaks and baked potatoes and drinking beer. There is a considerable amount of fat in a steak and there is a great deal more of carbohydrates in beer than there is in whiskey so that the beer would be likely to increase the sugar much more than if you had taken an occasional drink of whiskey and also beer is just as likely to disturb the liver as whiskey.

I judge from your statement that you are taking 15 units of insulin once a day and that is unsatisfactory. When the pancreas is acting in a normal manner it furnishes the amount of insulin that is necessary to take care of sugars and starches but it furnishes it in small quantities more or less continuously and the quantity is increased or decreased depending upon the amount of carbohydrate food that has to be taken care of. When insulin is given artificially you get the effect of it within a few minutes because insulin dissolves quickly. It is rapidly absorbed into the blood and takes care of any excess of carbohydrate material in the blood but the effect is quickly over and then you go without a proper supply of insulin until the next dose 24 hours later.

Investigators have been working for a considerable period of time trying to find some combination to add to insulin that will make it much more slowly soluble and try to prolong its effect. So far this has been very difficult to do. A group of investigators



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President
M. E. LEAHY
Manager
A. R. JOHNSTONE, M. D.
Medical Director

February
Nineteenth,
1936.

Mr. Carl G. Fisher, #2.

in Denmark have been working on this subject for a considerable time and they say that they have discovered in certain fish a proteid material that can be incorporated with insulin that will make it dissolve much more slowly than insulin itself and we are hoping that some such combination will shortly be on the market. I am watching for it with a great deal of interest and if it does appear I will notify you promptly. In the meantime I would think it much better for you to take two doses a day instead of one bringing the total dosage to 20 units 10 of which are to be taken in the morning a half hour before breakfast and the second dose to be taken a half hour before the evening meal. This would be much more satisfactory and would lessen the sugar promptly even if you do indulge in some foods that are ordinarily forbidden.

If you want anything alcoholic to drink take whiskey instead of beer.

Yours very truly,

Medical Director.

ARJ:HH

March 4, 1936.

Dr. A. R. Johnstone,
105 West Adams Street,
Chicago, Illinois.

Dear Doctor Johnstone:-

I have yours of the 15th and 19th of February, and I thank you for all the interest you have taken in this case.

I think I have learned that I don't care for either beer or whiskey any more - or, rather, that I am going to cut out both of them.

What I am particularly interested in is whether I can take Insulin twice a day, without eating particularly heavily? Is it practical to take Insulin in small quantities, without eating to any great extent?

We are hoping to see you down here soon.

Yours very truly,

CGF:AVM

CARL G. FISHER.



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President
M. E. LEAHY
Manager
A. R. JOHNSTONE, M. D.
Medical Director

March
Tenth,
1936.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed a faint trace of Albumin and a trace of Sugar with two Hyaline Casts and a very few Red Blood Cells.

I am glad that you have decided to stop using alcoholic liquors especially beer.

I do not believe that a small dose of Insulin like 5 or even 10 units twice a day would do you any harm at all and I think it would be better to use it twice a day than once because of the fact that it is so quickly dissolved and eliminated.

The trace of Albumin and the Red Blood Cells in this specimen do not mean that you have any of the forms of Bright's disease or disease involving the kidneys. There is always the possibility at your age of commencing prostate gland enlargement which could account for the Albumin and the Red Blood Cells but you should do nothing about that unless you have bladder irritation or frequent urination.

The two Hyaline Casts are of no importance. They do not mean disease and do not call for attention.

Yours very truly,

Medical Director

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

M. R. Carl G. Fisher _____ Date March 10, 1936 Report No. 30421


CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Amber 3. Specific Gravity 1.026
 4. Reaction Acid 5. Albumin Faint Trace 6. Sugar Trace
 7. Urea 1.5% 8. Amorphous Urates Normal 9. Indican Normal
 10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
 13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
 Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts Present 17. Blood Very Few 18. Leucocytes Few
 19. Pus Cells None 20. Crystals None
 21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
 24. Mucus Normal 25 Epithelial Cells $\left\{ \begin{array}{l} \text{SQUAMOUS} \\ \text{SPINDLE} \\ \text{RENAL} \end{array} \right\}$ Few Squamous
 Other Products None

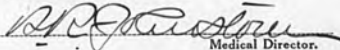
REMARKS:

COMPARISON WITH LAST REPORT	
	CONDITION IMPROVED
	CONDITION PRACTI- CALLY UN- CHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed a faint trace of Albumin and a trace of Sugar.

Under the microscope we found two Hyaline Casts and a very few Red Blood Cells.

This report certified as correct by
 NATIONAL BUREAU OF ANALYSIS


 Medical Director.

March 23, 1936.

Dr. A. R. Johnstone,
105 West Adams Street,
Chicago, Illinois.

Dear Dr. Johnstone:-

We have been looking for you and your
wife down here, and I hope you are not going
to leave us out this year.

Yours very truly,

COF:AVM

CARL G. FISHER.



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

Phone CENTral 5240

March
Twenty-
Seventh,
1936.

Mr. Carl G. Fisher,
Miami Beach, Florida.

Dear Mr. Fisher:

Your specimen received, but as quantity sent to us is insufficient for a thorough examination, we request you to submit another specimen.

A container is going forward to you today and upon its return to our Laboratory your report will be mailed promptly.

Yours very sincerely,

NATIONAL BUREAU OF ANALYSIS,

M. B. Leahy,
Manager.

MBL/SS
30421

D r . A . R a l p h J o h n s t o n e

March 28-'36

Mr. Carl F. Fisher
Miami Beach, Florida

Dear Mr. Fisher

C. Johnston

I have been making a
real effort to put myself
in shape to accept your
kind invitation to visit
you at Miami Beach.

I will be unable to make
it this year because I
am under active treatment
for prostate gland enlargement.

I was much better last
month but a mild flu
infection started it up
again and now I am
too uncomfortable to
think of an overnight

trip on a train.

I am 70 years old and prostate gland trouble is now believed to be due to endocrine gland disturbances occurring as age advances, and is being treated medically more than by operation.

I was improving greatly until the flu attack but that started the trouble all over. In every other way I am in excellent health. I am always on my job and my wife and I would more than enjoy a visit with you

D r . A . R a l p h J o h n s t o n e

at Miami Beach - We earnestly hoped that we could make it, but at present I am too much disturbed and I am advised by a very competent specialist in this line that I would be taking too much chance in going on a trip now.

I will overcome this condition even if operation is necessary and next year if the invitation is still open there will be no question as to

our acceptance.

In the meantime I hope that your own health will remain good.

I have enjoyed my correspondence with you and think we have established a real friendship, although we have never met. I hope that friendship will continue and I will always be keen to hear from you and give you all that I know in the interest of your health and comfort.

Very truly yours,
A. R. Johnstone

March 30, 1936.

Dr. A. R. Johnstone,
105 West Adams Street,
Chicago, Illinois.

My dear Dr. Johnstone:-

Have you run out on me?

I have a room all ready for you
and a driver to show you around this part
of the country.

Our hotels will close in another
ten days or so.

Yours,

OGF:AVM

CARL G. FISHER.



Phone CENTRAL 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

April
Eighth,
1936.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed 8 5/7 grains of Sugar to the ounce and somewhat low Urea Content. This is more Sugar than you showed in your last specimen but the quantity is not very great and probably can be controlled by continued care in diet.

The low Urea Content is probably due to eating sparingly of rich foods of all kinds and to drinking freely of water.

I am very sorry to have been forced to forego the trip to Miami Beach but under the circumstances that I explained in my personal letter it would have been entirely impossible to do so.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

Mr. Carl G. Fisher Date April 8, 1936 Report No. 30421

CHEMICAL EXAMINATION


1. Transparency Clear 2. Color Straw 3. Specific Gravity 1.021
4. Reaction Acid 5. Albumin Absent 6. Sugar Present
7. Urea 0.8% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts None 17. Blood None 18. Leucocytes Few
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25 Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None

REMARKS:


COMPARISON WITH LAST REPORT	
	CONDITION IMPROVED
	CONDITION PRACTICALLY UNCHANGED
Slightly	CONDITION LESS FAVORABLE



Chemical examination of your specimen showed Sugar, 8 5/7 grains to the ounce equal to 1.83% with low Urea Content.

Under the microscope we found normal conditions.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS


Medical Director.

April 14, 1936.

Dr. A. R. Johnstone,
105 West Adams Street,
Chicago, Illinois.

Dear Dr. Johnstone:-

I have received your letters. I am sorry you couldn't get down this year but that invitation stands as long as I have any interest in the hotels.

We are having wonderful weather here. It is balmy and sunshine every day, and yet people are flying out for the North - to get pneumonia. We don't know how many people have left here in splendid health, apparently, and gone North and were dead in a week or ten days. It is terrible to think that people leave here so early, especially people who are able to stay longer.

I think it might be worth while for you to come down to look into the prospects of having a branch here.

I am wrestling with the diet question and the old needle, and think I am getting better except I have developed pains in the back of my legs, but I increased the Insulin diet again to 15 points, and the pains are gone today.

Best regards.

Yours very truly,

CGF:AVM

CARL G. FISHER.

P.S.-- I am having a couple of books sent you which I think will prove interesting reading.



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

Phone CENTral 5240

April
Twenty-
Third,
1936.

Mr. Carl G. Fisher,
Miami Beach, Florida.

Dear Mr. Fisher:

Your present specimen showed a considerable amount of Sugar 18 1/4 grains to the ounce with corresponding high Specific Gravity.

I think you ought to watch your diet very carefully for a while with relation to all sugars and starches and fats and perhaps somewhat increase the dose of Insulin.

Yours very truly,

Medical Director.

ARJ:MD
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

M. Carl G. Fisher Date April 23, 1936 Report No. 30421

CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Amber 3. Specific Gravity 1.036
4. Reaction Acid 5. Albumin Absent 6. Sugar Present
7. Urea 1.5% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts None 17. Blood None 18. Leucocytes Few
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25 Epithelial Cells { SQUAMOUS } Few Squamous
RENAL
Other Products None

REMARKS:

COMPARISON WITH LAST REPORT	
<input type="checkbox"/>	CONDITION IMPROVED
<input type="checkbox"/>	CONDITION PRACTICALLY UNCHANGED
<input checked="" type="checkbox"/>	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed Sugar, 18 1/4 grains to the ounce equal to 3.83% with high Specific Gravity.

The microscopical examination was normal.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS

A. P. Johnson

Medical Director.



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President
M. B. LEAHY
Manager
A. R. JOHNSTONE, M. D.
Medical Director

June
Second,
1936.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen showed a trace of Sugar, slightly high Specific Gravity, Alkaline Reaction, three Hyaline Casts, many Leucocytes and a small excess of Mucus. This is much better than your specimen for April because of the diminished amount of Sugar.

Alkaline Reaction is often due to taking soda or magnesia or any other antacid preparation but it is not important and will right itself.

The high Specific Gravity can be reduced by drinking freely of water.

The three Hyaline Casts, many Leucocytes and excess of Mucus are not important unless you have local infections about the teeth or in the throat or in some other part of the body.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

Mr. Carl G. Fisher Date June 2, 1936 Report No. 30421


CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Amber 3. Specific Gravity 1.030
4. Reaction Alkaline 5. Albumin Absent 6. Sugar Trace
7. Urea 1.6% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts Present 17. Blood None 18. Leucocytes Many
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Slight Excess 25. Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None

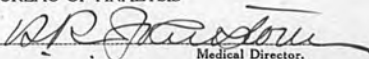
REMARKS:

COMPARISON WITH LAST REPORT	
	CONDITION IMPROVED
	CONDITION PRACTICALLY UNCHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed high Specific Gravity, an Alkaline Reaction and a trace of Sugar.

Under the microscope we found three Hyaline Casts, many Leucocytes and a slight excess of Mucus.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS


Medical Director.



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

June
Thirteenth,
1936.

Mr. Carl G. Fisher,
Miami Beach, Fla.

Dear Mr. Fisher:

Your present specimen again showed an increased amount of Sugar, $16 \frac{2}{3}$ grains to the ounce, with slightly high Specific Gravity and a small excess of Indican.

Excess of Indican is due to intestinal fermentation and can usually be overcome by carefully avoiding constipation.

On account of the increased amount of Sugar I think you ought to again watch your diet very carefully or increase the amount of Insulin that you are taking.

Yours very truly,

Medical Director.

ARJ:HH
30421

July 8, 1936.

National Bureau of Analysis,
105 West Adams Street,
Chicago, Illinois.

Gentlemen:-

Until you receive further notice,
please forward your regular containers to
Mr. Carl G. Fisher at Montauk, Long Island,
New York, his summer address. We are for-
warding to him the container just received
at Miami Beach.

Yours very truly,

Secretary to Mr. Fisher.



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

July
Seventeenth,
1936.

Mr. Carl G. Fisher,
Montauk, L. I., N. Y.

Dear Mr. Fisher:

Your present specimen showed 27 $\frac{4}{5}$ grains of Sugar to the ounce with corresponding high Specific Gravity. This large amount of Sugar should be reduced promptly by greater care in diet and by taking a larger amount of Insulin. It would not be good to allow this condition to continue.

Yours very truly,

A. R. Johnstone
Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

M. r. Carl G. Fisher Date July 17, 1936 Report No. 30421

CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Amber 3. Specific Gravity 1.035
4. Reaction Acid 5. Albumin Absent 6. Sugar Present
7. Urea 1.5% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts None 17. Blood None 18. Leucocytes Few
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25 Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None

REMARKS:

COMPARISON WITH LAST REPORT	
<input type="checkbox"/>	CONDITION IMPROVED
<input type="checkbox"/>	CONDITION PRACTICALLY UN-CHANGED
<input checked="" type="checkbox"/>	CONDITION LESS FAVORABLE

Chemical examination of your specimen showed Sugar, 27 4/5 grains to the ounce equal to 5.83% with high Specific Gravity.

Under the microscope we found normal conditions.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

W. P. Johnston
Medical Director.



Phone Central 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President
M. B. LEAHY
Manager
A. R. JOHNSTONE, M. D.
Medical Director

July
Twenty-
Fourth,
1936.

Mr. Carl G. Fisher,
Montauk, L.I., N. Y.

Dear Mr. Fisher:

The specimen we examined for you on July 17th showed a large amount of sugar and it made me feel anxious about you. I wanted to write to you at greater length but I was pushed for time and I wanted to go over your previous reports and our correspondence before writing. I fear that as you stand now you are not very safe and I believe that with some care you can be made safe and be in proper condition to take up successfully your many activities.

I am writing now to suggest that you take twenty or twenty-five units of Insulin twice a day. This should be done regularly and at definite times. The first dose should be taken twenty to thirty minutes before breakfast and the second dose the same time before your evening meal. You should exercise reasonable care in diet, eating quite sparingly of sugars, the heavier starchy foods and fats. The objection to fats is that they do not digest except in the presence of an excess of carbohydrate foods by which is meant the sugars and starches.

I know from statements you have made to me in letters that you drink some alcohol and I would not advise your stopping alcohol entirely. It would be best to use it in reasonable moderation but you should not drink beer. Whiskey is much safer for you.

I would like very much to have you go to some laboratory and have a complete blood examination made including a blood sugar estimation and all other blood tests. If you would do that and have the laboratory send the report to me I would study it and write to you fully about what was found. I would feel even better about your condition if you would give up



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. B. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

July
Twenty-
Fourth,
1936.

Mr. Carl G. Fisher, #2.

for a couple of weeks and enter a hospital where the proper examinations and treatment would be carried out in a systematic manner.

I am making these suggestions seriously and in an earnest desire to help you. You are much too young and too valuable a man to take unnecessary chances with your health.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

M. r. Carl G. Fisher Date Sept. 16, 1936 Report No. 30421


CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Amber 3. Specific Gravity 1.023
 4. Reaction Acid 5. Albumin Trace 6. Sugar Trace
 7. Urea 1.9% 8. Amorphous Urates Normal 9. Indican Normal
 10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
 13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
 Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts Present 17. Blood Few 18. Leucocytes Few
 19. Pus Cells None 20. Crystals None
 21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
 24. Mucus Excess 25. Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
 Other Products None

REMARKS:

COMPARISON WITH LAST REPORT	
	CONDITION IMPROVED
	CONDITION PRACTICALLY UNCHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed a trace of Albumin and a trace of Sugar. Under the microscope we found two Hyaline Casts, a few Red Blood Cells and an excess of Mucus.

This report certified as correct by
 NATIONAL BUREAU OF ANALYSIS


 Medical Director.



Phone CENTral 5240

NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President
M. B. LEAHY
Manager
A. R. JOHNSTONE, M. D.
Medical Director

October
Twenty-
Fourth,
1936.

Mr. Carl G. Fisher,
Montauk, L.I., N. Y.

Dear Mr. Fisher:

Your present specimen showed low Specific Gravity and Urea Content with $1 \frac{3}{7}$ grains of Sugar to the ounce but it was otherwise normal.

This is a small amount of Sugar and does not call for an additional amount of Insulin.

The low Specific Gravity and Urea Content may be due to eating sparingly of rich foods of all kinds and to drinking freely of water but alcoholic beverages of any kind are likely to produce the same condition if taken within two hours before voiding.

Thank you again for your invitation to visit Florida during December. I am trying to make some definite plans and will write to you personally on that subject very soon.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

M. R. Carl G. Fisher Date Oct. 24, 1936 Report No. 30421


CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Straw 3. Specific Gravity 1.010
4. Reaction Acid 5. Albumin Absent 6. Sugar Present
7. Urea 0.4% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal

MICROSCOPICAL EXAMINATION

16. Casts None 17. Blood None 18. Leucocytes Few
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25 Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None

REMARKS:

COMPARISON WITH LAST REPORT	
 Slightly	CONDITION IMPROVED
	CONDITION PRACTICALLY UNCHANGED
	CONDITION LESS FAVORABLE

Chemical examination of your specimen showed Sugar, 1 3/7 grains to the ounce equal to 0.30% with low Specific Gravity and Urea Content.

Under the microscope we found normal conditions.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS


Medical Director.



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING • 105 WEST ADAMS STREET • CHICAGO

F. G. SOULE *Founder*
M. H. HAMILTON *President*
M. E. LEAHY *Manager*
A. R. JOHNSTONE, M. D. *Medical Director*

Phone CENTral 5240

December
First,
1936.

Mr. Carl G. Fisher,
Montauk, L.I., N.Y.

Dear Mr. Fisher:

Your present specimen showed 16 $\frac{6}{7}$ grains of Sugar to the ounce with a trace of Albumin, somewhat low Urea Content, a few Hyaline and Granular Casts, a few Red Blood Cells and many Squamous Epithelial Cells. This is not so good as your specimen for October and I think you ought to increase the Insulin and again watch your diet carefully with relation to sugars, the heavier starchy foods and fats.

It would be wise to know what your blood pressure is because of the trace of Albumin and the Granular Casts. The Albumin could be due to some trouble in the lower urinary tract such as the prostate gland but with Granular Casts it might mean some impairment of the kidneys themselves and if that were true your blood pressure would naturally be high.

The Red Blood Cells and Squamous Cells may be from the prostate gland but they do not require attention unless you have slowness or difficulty in emptying the bladder or frequent urination.

Yours very truly,

Medical Director.

ARJ:HH
30421

All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

MR. Carl G. Fisher Date Dec. 1, 1936 Report No. 30421

CHEMICAL EXAMINATION

1. Transparency Clear 2. Color Straw 3. Specific Gravity 1.024
4. Reaction Acid 5. Albumin Trace 6. Sugar Present
7. Urea 0.8% 8. Amorphous Urates Normal 9. Indican Normal
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal


MICROSCOPICAL EXAMINATION

16. Casts Present 17. Blood Few 18. Leucocytes Few
19. Pus Cells None 20. Crystals None
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None
24. Mucus Normal 25. Epithelial Cells

}	SQUAMOUS
	SPINDLE
	RENAL

Many Squamous
Other Products None


REMARKS:

COMPARISON WITH LAST REPORT	
	CONDITION IMPROVED
	CONDITION PRACTI- CALLY UN- CHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed a trace of Albumin, Sugar, 16 6/7 grains to the ounce equal to 3.54% and low Urea Content.

Under the microscope we found a few Hyaline and Granular Casts, a few Red Blood Cells and many Squamous Epithelial Cells.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS


Medical Director.

December 7, 1935.

Dr. A. R. Johnstone,
105 West Adams Street,
Chicago, Illinois.

My dear Doctor Johnstone:-

I have yours of December the 1st, and it looks like I have got make some kind of a flop immediately.

Strange to say, I have been feeling very well lately, with the exception of sleeplessness. I get so tremendously hungry for sweets that I just have to break over occasionally - also as to potatoes. I try to limit myself but there is a limit to going without food.

However, I am going to turn this report over to my Doctor here and have him take my blood pressure, and send it on to you.

Thanks again for your interest in my case, and you will hear from me later.

Best regards.

Yours,

CARL G. FISHER.

CGF:AVM

DR. A. RALPH JOHNSTONE
105 WEST ADAMS STREET
TELEPHONE STATE 8628
CHICAGO, ILLINOIS

Mr Carl F Fisher Dec. 22. '36
Miami Beach, Florida
Dear Mr. Fisher -

Sometime last Spring I wrote you that I could not accept your invitations to visit you because of inflammation of the bladder. This condition still exists but in spite of careful examinations by Specialists was not fully understood until very recently.

Some weeks ago I had an attack of kidney colic which might have been due to an attempt of a kidney stone to pass into the bladder. If that had been so the stone should have passed and the trouble ended in a short time, but the

DR. A. RALPH JOHNSTONE
108 WEST ADAMS STREET
TELEPHONE STATE 9825
CHICAGO, ILLINOIS

Pain continues, though much less severe. I wanted to

have more X-ray pictures to show what the condition really was but was advised to wait. At last, a few days ago a dye was used and a series of films made.

These films showed that the left kidney was almost completely blocked.

The Specialists advised me to refrain from all effort except that required by the Bureau work. I have done this but asked about the trip to Florida - To this they said no. The slightest exertion might bring on a condition that would

3/

DR. A. RALPH JOHNSTONE
108 WEST ADAMS STREET
TELEPHONE STATE 8825
CHICAGO, ILLINOIS

Require an emergency operation
at any moment.

I realize that your busy season
extends from January to March
and would not think of
visiting you during the busy
season. If my condition
will permit I will be glad to
run down in March or Early
April.

If you think of writing me
anything that will mention
my personal condition I would
be grateful if you would mark
the envelope "Personal". Letters
from members of the Bureau are
often opened in the business office
and I do not want to
advertise my own troubles.

DR. A. RALPH JOHNSTONE
105 WEST ADAMS STREET
TELEPHONE STATE 6628
CHICAGO, ILLINOIS

I was sorry to see the large
amount of sugar in your last
specimen but I know how
hard it is for people who
crave sweets or alcohol to
avoid excesses at times. The
trouble with excesses is that
they sometimes end in disaster.

I hope that you will be
able to keep yourself in
reasonable reach.

With best wishes for the
season and the future, I am

Very truly yours,

A. R. Johnstone

December 28, 1936.

Dr. A. Ralph Johnstone,
105 West Adams Street,
Chicago, Illinois.

My dear Doctor Johnstone:-

It looks to me like you will have to get me on your staff, although you seem to have some troubles that I haven't had as yet.

Of course this climate down here is wonderful and it will do you a lot of good to have a rest, but at the present it reminds me of a patent medicine I saw once, in which the advertisement said "It would cure anything but it wouldn't resuscitate a paralyzed corpse." That is about the way with this climate, but I do know that relaxation for awhile down here will do you a lot of good.

Strange to say, in spite of my excess of sugar, etc., I feel pretty good. I toss and pitch a great deal at night but otherwise I feel pretty fair.

When you come down, if you will just sit around in the sunshine and take it easy for awhile, I am sure it will do you a lot of good.

We are having a tremendous season but we will have plenty of room in March.

My very best regards.

Yours sincerely,

CGF:AVM

CARL G. FISHER.