National Bureau of Analysis IV

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

Mr. Carl G. Fisher	Da	te Jen. 3,	1937 Repor	No. 30421
TANK - Leaf Line	CHEMICAL	EXAMINAT	TON	
1. Transparency Clear	2. Color	Amber	3. Speci	fic Gravity 1.023
4. Reaction Acid	5. Albumin	Absent	6. Sugar	Absent
7. Urea 1.5% 8. Am	orphous Urates	Normal	9. Indican	Normel
10. Sulphates Normal	11. Bile Pigmer	ats Absent	12. Mucin	Normel
13. Phosphates Normal	14. Aceto	ne Normal	15. Diacetic A	cid Absent
Other Ingredients			19	
	MICROSCOPIC			
16. Casts Present	17. Blood	None	18. Leuc	ocytes Few
19. Pus Cells No.	ne	20. Crysta	ls	None
21. Spermatozoa NOI	e 22. Cylind	roids None	23. Ba	acteria None
24. Mucus Normal	25 1	Epithelial Cell	s { SQUAMOUS SPINDLE RENAL } Fe	w.Squemous
Other Products None				
	REN	MARKS:		
*				

WITH	ARISON LAST ORT
(A)	CONDITION
	CONDITION PRACTI- CALLY UN- CHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen gave normal results.

Under the microscope we found one Hysline Cast.

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

January Fifth, 1937.

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

Dear Mr. Fisher:

Your specimen just examined shows considerable improvement over that of December 1, 1936, that is, 10 grains of Sugar to the ounce as against 16 6/7 grains to the ounce in December. There is no trace of Albumin, no Casts or Red Blood Cells. The Urea Content is still low.

You should by all means cut the Sugar down very far below the present level. If you cannot do it on a good balanced subsistence diet with your present amount of insulin then it will be wise to increase the insulin cautiously and gradually until you do clear up at least to the point where you were in October. It is only by constant watchfulness that you may keep this under control and I hope that in this way you can get your Sugar down to where it ought to be.

Dr. Johnstone is at home ill and I am taking his place for a few days.

Jas. L. Wello m. D.

JLW: HH 30421

CHEMICAL EXAMINATION 1. Transparency Glear 2. Color Straw 3. Specific Gravity 1.027 4. Reaction Acid 5. Albumin Absent 6. Sugar Present 7. Urea 1.0% 8. Amorphous Urates NOTMEN 9. Indican Normal 10. Sulphates NOTMEN 11. Bile Pigments Absent 12. Mucin Normal 13. Phosphates NOTMEN 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 SPUMOUS SPINDLE RENAL SPUMOUS REMARKS:	Mr. Carl G. Fisher	Date Jen. 5,	1937 Report	No. 30421
4. Reaction		CHEMICAL EXAMINATION		
7. Urea 1.0% 8. Amorphous Urates NOTM91 9. Indican NOTM81 10. Sulphates NOTM81 11. Bile Pigments Absent 12. Mucin NOTM81 13. Phosphates NOTM81 14. Acetone NOTM81 15. Diacetic Acid Absent Other Ingredients NOTM81 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 NOTM81 25 Epithelial Cells SpinDLE RENAL Few Squamous Other Products None	1. Transparency Clear	2. Color Straw	3. Specific	Gravity 1.027
10. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal 13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent	4. Reaction Ac1d	5. Albumin Absent	6. Sugar	Present
13. Phosphates Normal	7. Urea 1.0% 8. Am	orphous Urates Normal	9. Indican	Normal
13. Phosphates Normal	10. Sulphates Normel	11. Bile Pigments Absent	12. Mucin	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 SpinDLE SpinDLE RENAL SpinDLE RENAL SpinDLE RENAL SpinDLE				
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 None None None	Other Ingredients Norm	al Established Someth		
19. Pus Cells None 20. Crystals None 21. Spermatozoa None 22. Cylindroids None 23. Bacteria None 24. Mucus Normal 25 Epithelial Cells Spindle RENAL Few Squamous Other Products None	1	MICROSCOPICAL EXAMINATI	ON	
21. Spermatozoa None 22. Cylindroids None 23. Bacteria None 24. Mucus Normal 25 Epithelial Cells Spindle Spindle RENAL Pew Squamous Other Products None	16. Casts None	17. Blood None	18. Leucocy	tes Few
24. Mucus Normal 25 Epithelial Cells SQUAMOUS SPINDLE RENAL Few SQUAMOUS Other Products None	19. Pus Cells None	20. Crystals	None	e
Other Products None	21. Spermatozoa None	22. Cylindroids None	23. Bacte	eria None
	24. Mucus Normal	25 Epithelial Cells	SQUAMOUS SPINDLE RENAL	ew Squamous

WITH	ARISON LAST ORT
	CONDITION
	CONDITION PRACTI- CALLY UN- CHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed Sugar, 10 grains to the ounce equal to 2.11%, with low Urea Content.

The microscopical examination was normal.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

Jas. L. Wells M. D.

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

Gentlemen:-

If the container sent you recently by Mr. Fisher has not been received, it no doubt has gone astray and it would be well for you to send him another container immediately.

Yours very truly,

Secretary to Mr. Fisher.

BAN

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

A. R. JOHNSTONE, M. D. Medical Director

> Jamary Thirteenth, 1937.

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

Dear Mr. Fisher:

Your present specimen shows Sugar present to the extent of 3.92% or 18 2/3 grains to the ounce as against 10 grains found on January 2nd.

Dr. Johnstone is still not well enough to come back to work and is probably going to require a considerable period of rest before doing so.

I have examined all of your reports and correspondence with Dr. Johnstone since 1929 and have seen fluctuation in urinary sugar from time to time and the very splendid advice that Dr. Johnstone has given you about keeping it under control.

I notice that some time ago the doctor recommended to you a very splendid book on diabetes written in plain english style which would help you greatly. This book is written by Dr. Wm. Sansum and is published by Herper Bros. It is a small book which can be carried in your pocket but it is full of gems and wisdom which will prove of greatest benefit to you.

In view of the trouble and discomfort that you have had of denying yourself foods in proper amounts it would not seem wise for you to go further in this respect but until this condition clears up you should increase the dose of Insulin as Dr. Johnstone has fully instructed you from time to time.

On July 4th of last year Dr. Johnstone wrote you that he would like very much to have you go to some Laboratory for complete blood examination including blood sugar estimation and all other blood tests. If you could have this done I am sure that the doctor would appreciate it. In the meantime you cannot go on a starvation diet and you are sufficiently acquainted with



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING . 105 WEST ADAMS STREET . CHICAGO

F. G. SOULE

M. H. HAMILTON

Founder

M. R. LEAHY

Manager

A. R. JOHNSTONE, M. D. Medicel Director

January Thirteenth, 1937.

Mr. Carl G. Fisher, #2.

the use of Insulin to gradually increase it to a point that would give you the subsistence diet and at the same time could be comparatively sugar free.

The single Hyaline Cast found in your specimen is of no significance.

This examination is the last on your present subscription. We will send a container, however, at the regular time for your convenience should you decide to continue the service. We hope you will continue that you may have the guidance that our reports give you in the preservation of your health.

ARGo metme E. S. L. Hell. M. D. Medical Director.

JLW: MD 30421

Mr. Cerl G. Fishe	Date Jan. 13, 1937 Report No. 30421
	CHEMICAL EXAMINATION
1. Transparency Cle	2. Color Amber 3. Specific Gravity 1.028
4. Reaction Ac1d	5. Albumin Absent 6. Sugar Present
7. Urea 1.5% 8.	Amorphous Urates Normal 9. Indican Normal
10. Sulphates Norma	11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Nor	nal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Norma	1
	The state of the s
	MICROSCOPICAL EXAMINATION
16. Casts Present	17. Blood None 18. Leucocytes Few
	one 20. Crystals None
	one 22. Cylindroids None 23. Bacteria None
24. MucusNo	rmsl 25 Epithelial Cells SQUAMOUS Few Squamous
Other ProductsN	REMARKS:
	National Control of the Control of t
COMPARISON	
COMPARISON WITH LAST REPORT	
KEFOKI	The chemical examination of your specimen
CONDITION	howed Sugar, 18 2/3 grains to the ounce equal to
IMPROVED	.92%.
CONDITION PRACTI-	Under the microscope we found one Hysline
CALLY UN- CHANGED	
CONDITION	est.
LESS	
FAVORABLE	

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

AR Johnstone of these Medical Director.

January 26, 1937.

J. L. Wells, M. D., Hational Bureau of Analysis, 105 West Adams Street, Chicago, Illinois.

My dear Doctor Wells:-

Thanks for your letter of the 13th.

I have been laid up part of the time with the flu but I am out and around again today.

I wish Dr. Johnstone could have been down here in Becember, but it wouldn't hurt him to come down the latter part of March. That time of the year the weather usually is terrible around Chicago, but I will have a nice sunshiny room for him here in March.

At any rate, give him my regards, and I want to thank you for all the time and trouble put in for me; and I am enclosing herewith a check for \$25.00 for the coming year's service.

Yours very truly,

CGF: AVM Enclosure CARL G. FISHER.

January 26, 1937.

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

Attention: J. L. Wells, M. D.

Gentlemen:-

Mr. Carl G. Fisher has referred to the writer for issuance of check for \$25.00, your letter of January 13th, wherein you advise that with the issuance of the report which accompanied your letter of January 13th, that this was the last on his present subscription.

Our office records do not agree with your record, for we find that on March 14, 1936, we forwarded you a check for \$25.00 which paid one year's subscription for monthly service from March 5, 1936, to March 5, 1937; your invoice being dated March 10, 1938.

While we are enclosing check for \$25.00, for continuation of service for one year, we think it covers from March 5, 1937, to March 5, 1938, and pays for twelve monthly examinations.

Please advise, addressing your letter to the attention of the writer, and oblige,

Yours very truly,

FRH: AVM Enclosure F. R. Humpage.



NATIONAL BUREAU OF ANALYSIS

105 WEST ADAMS STREET . CHICAGO

F. G. SOULE

Founder M. H. HAMILTON

BANKERS BUILDING

President M. B. LEAHY

Manager
A. R. JOHNSTONE, M. D.

Medical Director

February Third,

Mr. F. R. Humpage, Mismi Beach, Florida.

Dear Mr. Humpage:

We render service according to the number of exeminations a subscriber receives regardless of annual date. In other words the annual date is mostly for our convenience and is sometimes confusing to the subscriber.

Mr. Fisher had two reports in Jamuary, one January 5th and another January 13th so that instead of his subscription expiring in February and March being the first examination on a new year his subscription expired January 13th and his February report will be the first on a new year.

We thank you for sending in the check which will entitle Mr. Fisher to twelve examinations regardless of date.

Yours very truly,

NATIONAL BUREAU OF ANALYSIS,

M. B. Leahy, Manager.

MBL/SS 30421 February 6, 1937.

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

Attention M. B. Leahy, Manager.

Gentlemen:-

The writer is in receipt of your letter of February 3rd, in answer to his communication regarding your charges for services rendered Mr. Carl G. Fisher.

Regardless of what you may say as to your intention, the fact remains that your invoice very specifically states that the sum paid is for the period beginning as of a certain date and ending as of a certain date, and you send the receptacles for use by the subscriber. Therefore, the subscriber has every reason to assume that your service is for the period as stated in your invoice. If the service for which payment is made is for twelve examinations only, then the invoice should so state.

Yours very truly,

FRH: AVM

F. R. Humpage.



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING . 105 WEST ADAMS STREET . CHICAGO

F. G. SOULE

M. H. HAMILTON President

M. B. LEAHY

Manager A. R. JOHNSTONE, M. D. Medical Director

> February Tenth, 1937.

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

Dear Mr. Fisher:

It is with the deepest regret that we inform you that Dr. Johnstone passed away on January 24th.

It would have been a wonderful thing for Dr. Johnstone to spend some time in Miami Beach as I have been there myself and realize what a real treat it would be for anyone living in this cold climate.

As I have been associated with Dr. Johnstone for the past 15 years I am carrying on in his place and I hope I can be of as much future service to you as Dr. Johnstone has been in the past.

Yours very truly,

P. H. Freeark

Medical Director.

RHF: HS

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

Mr. Carl G. Fisher	Date Feb.19,1937 Report No. 30421
C	CHEMICAL EXAMINATION
1. Transparency Cleary	Color Straw 3. Specific Gravity 1.020
4. Reaction Acid 5.	Albumin Absent 6. Sugar Absent
7. Urea 1.5% 8. Amorphou	s Urates Normal 9. Indican Normal
	Bile Pigments Absent 12. Mucin Normal
	14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal	
MICE	ROSCOPICAL EXAMINATION
16. Casts One Hysline 17. B	Slood None 18. Leucocytes Few
19. Pus Cells None	20. Crystals None
21. Spermatozoa None	22. Cylindroids None 23. Bacteria None
	25 Epithelial Cells { SQUAMOUS SPINDLE } Few Squamous
Other Products None	
	REMARKS:
COMPARISON	

WITH REP	LAST
	CONDITION
	CONDITION
	PRACTI- CALLY UN-
	CHANGED
	CONDITION
	LESS
	FAVORABLE

The chemical examination of your specimen gave normal results.

Under the microscope we found one Hysline Cast.

This report certified as correct by
NATIONAL BUREAU OF ANALYSIS

PH Frelark.
Medical Director.

Dr. R. H. Freeark, National Bureau of Analysis, 105 West Adams Street, Chicago, Illinois.

My dear Doctor Freeark:-

I have your letters of recent date and first I want to say how much I regret to know of the death of Dr. Johnstone. I think he has given me more than usual attention in the last three or four years and I do appreciate it.

I have had the flu myself for the last month and I know how disagreeable that can be.

I hope you will get down this way some of these day and look over our wonderful country.

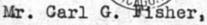
Yours very truly,

OGF: AVM

CARL G. FISHER.

1814-1819 Bankers Bldg. S. W. Cor. Adams & Clark Sts. Chicago, Illinois





Miami Beach,

Florida.



An Ounce of Prevention Is Worth a Pound of Cure

. . . NO ONE would think of arguing that sound preventive measures are not worth while. But how many people give no thought to their health until it is gone?

... At Least Once Every Three Months

You should have a Periodical Examination. Urinalysis reveals hidden tendencies that lead to serious trouble if not corrected. In their early stages most chronic diseases are easily corrected.

THE MAILING CONTAINER SENT YOU ON

March 4. 1937.

HAS NOT BEEN RETURNED

Will you kindly advise us on attached card if same was received. A prompt reply will be appreciated.

NATIONAL BUREAU OF ANALYSIS.

(DETACH HERE)



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING

• 105 WEST ADAMS STREET

· CHICAGO

F. G. SOULE

M. H. HAMILTON

M. H. HAMILTON

M. B. LEAHY

Manager

A. R. JOHNSTONE, M. D. Medical Director

> March Thirtieth, 1937.

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

Dear Mr. Fisher:

Your present specimen shows a marked upturn in the amount of Sugar as your February report showed none. This again calls your attention to the necessity of keeping a constant watch on your diet and the condition of the urine and blood as to sugar content. The high Specific Gravity goes with the Sugar and therefore is of no moment. The microscopical examination is normal.

Yours very truly,

B. Holmes mis

Medical Director.

BH:HS 30421 All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

Mr. Cerk G. Fisher Date Merch 30, 1937 Report No. 30421

CHEMICAL EXAMINATION

1. Transparency	Clear	2. Color	Amber	3. Sp	ecific Gravity 1.030
4. Reaction	Acid	_ 5. Albumin	Absent	6. Sugar.	Present
7. Urea 1.59	8. Amor	phous Urates	Normal	9. Indican	Normal
10. Sulphates	Normal	11. Bile Pigm	ents Absent	12. Mucin.	Normal
13. Phosphates	Normal	14. Acet	one Normal	15. Diacetic	Acid Absent
Other Ingredients	Normal	1919269	lao estas		
		MICROSCOPI	CAL EXAMIN	ATION	
16. Casts	None 1	7. Blood	None	18. Le	eucocytes Few
19. Pus Cells	None		20. Crysta	ls	None
21. Spermatozoa	None	22. Cylir	droids No ne	23.	Bacteria Non e
24. Mucus	Normal	25	Epithelial Cel	ls { SQUAMOUS } RENAL }	Few Squamous
Other Products	Not	e			

REMARKS:

COMPARISON
WITH LAST
REPORT

CONDITION
IMPROVED

CONDITION
PRACTICALLY UN.
CHANGED

CONDITION
LESS
FAVORABLE

The chemical examination of your specimen showed Sugar, 15 grains to the ounce equal to 3.14% with high Specific Gravity.

The microscopical examination was normal.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

B Holmes m.



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING . 105 WEST ADAMS STREET.

CHICAGO

F. G. SOULE

M. H. HAMILTON

M. B. LEAHY

Manager

A. R. JOHNSTONE, M. D. Medical Director

> May Seventeenth, 1937.

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

Dear Mr. Fisher:

We are very pleased to report that your present specimen shows only a trace of Sugar which is a marked improvement over the March examination but inasmuch as in addition to the high Specific Gravity there is an Acidity of 98 degrees with the finding of Uric Acid Crystals under the microscope in a way you can be still further congratulated as the finding of the high Acidity and Uric Acid Crystals would tend to indicate that you had not imbibed as much fluid as is your usual custom and therefore the urine was distinctly concentrated when it would be expected that the Sugar would show in considerable quantity if present. It might be well for you to make an endeavor to drink a given amount of water per 24 hours such as from a quart to two quarts and then the urinary examinations would be more satisfactory as to the sugar content. When the blood has a high sugar content you are thirsty and this thirst reminds you to drink freely while when the sugar content diminishes this thirst is absent and if you are not making a point to take the same amount of water constantly in a day the present findings will ensue.

Yours very truly,

9. Hotmes m.20.

Medical Director.

BH: HS 30421



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING

IOS WEST ADAMS STREET . CHICAGO

F. G. SOULE

M. H. HAMILTON

M. B. LEAHY

A. R. JOHNSTONE, M. D. Medical Director

> May Twenty-Second. 1937.

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

Dear Mr. Fisher:

Your present specimen is not as good as the last one showing 5 1/3 grains of Sugar to the ounce equal to 1.12%. The Acidity is very satisfactory as well as the Specific Gravity. There is a low Urea Content but this is a purely dietary result.

It is hoped that you will continue to be watchful of your diet.

Yours very truly.

Medical Director.

BH: HS 30421

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

Mr. Carl G. Fisher	Date May 22,19	37 Report No. 30421
	CHEMICAL EXAMINATION	
1. Transparency Clear	2. Color Straw	3. Specific Gravity 1.015
4. Reaction Acid	5. Albumin Absent	_ 6. SugarPresent
7. Urea 0,5% 8. Am	orphous 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 Norma	1	
	MICROSCOPICAL EXAMINATION	ON
16. Casts None	17. Blood None	18. Leucocytes Rew
19. Pus Cells None	20. Crystals	None
21. Spermatozoa None	22. Cylindroids None	23. Bacteria None
		PINDLE Few squamous
Other Products None	DEMARKS.	
	REMARKS:	

WITH REP	LAST
	CONDITION
	CONDITION PRACTI- CALLY UN- CHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed Sugar, 5 1/3 grains to the ounce equal to 1.12%, with low Urea Content.

The microscopical examination was normal.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

Medical Director.



TIONAL BUREAU OF ANALYSIS CHICAGO

ERS BUILDING . 105 WEST ADAMS STREET

F. G. SOULE M. H. HAMILTON

M. B. LEAHY

July Fourteenth. 1937.

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

Dear Mr. Fisher:

I am sorry to have to report that your present specimen showed the largest amount of Sugar that you have passed since July 1936 at which time there was 27 4/5 grains to the ounce equal to 5.83%. The present specimen contains 25 1/4 grains to the ounce equal to 5.50% associated, of course, with the high Specific Gravity that usually accompanies the In addition there is a low Urea Content which indicates that you have not eaten as freely of the proteins and fat foods as it is likely that you should have. Under the microscope the findings are very satisfactory showing only one Hyaline Cast which, of course is not important.

It is again urged that you be more careful in the selection of food.

Yours very truly,

Medical Director.

BH: HS 30421

Mr. Carl G. Fisher	Date July 14,1937 R	eport No. 30421
	CHEMICAL EXAMINATION	
I. Transparency Clear	2. Color Strew 3. S	Specific Gravity 1.033
4. Reaction Acid	5. Albumin Absent 6. Suga	r Present
7. Urea 1% 8. Amor	phous Urates Normel 9. Indican	Normal
10. Sulphates Normal	11. Bile Pigments Absent 12. Muci	n Normal
	14. Acetone Normal 15. Diace	
	al	
	Parking 1 (2000) 1 152	
	MICROSCOPICAL EXAMINATION	
16. Casts Present 1	7. Blood None 18. I	Leucocytes Few
19. Pus Cells	None 20. Crystals	None
21. Spermatozoa None	22. Cylindroids None 23	. Bacteria None
	25 Epithelial Cells SQUAMOUS SPINDLE RENAL	
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 Sugar, 254 grains to the ounce equal to 5.50% with high Specific Gravity and low Urea Content.

Under the microscope we found one Hyaline Cast.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

Medical Director.

July 19, 1937.

Dr. B. Holmes, Medical Director, National Bureau of Analysis, 105 West Adams Street, Chicago, Illinois.

My dear Doctor Holmes:-

I have yours of July 14th with the report.

I don't know what is the trouble with my diet, but I will flop back to some more fats and proteins. However, I haven't felt as well in the last three years as I do now, and have felt very well for the last three weeks. I got in a jam here not long ago and had to go to the hospital for one night, and took a couple of high colonics, which were really wonderful, and they straightened me out, and now I feel wonderful.

I don't have any cramps or pains in my legs or my hands, and all the pains in my back have disappeared; but I do have a great deal of trouble in getting sleep. I cannot possibly sleep more than a couple of hours, and when I get up in the morning, I feel very tired, but after being up a couple of hours I seem to be in good shape, and I am holding my weight very well.

However, I will get on to those proteins and I will write you again after I hear from you again.

Yours very truly,

CGF: AVM

CARL G. FISHER.

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

Mr. Cerl G. Fisher	Date Aug.12,19	37 Report No. 30421
	CHEMICAL EXAMINATIO	٧
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. Amorp	hous Urates Normal	9. Indican Normal
10. Sulphates Normal 1	1. Bile Pigments Absent	12. Mucin Normal
13. Phosphates Normal	14. Acetone Normal	15. Diacetic Acid Absent
Other Ingredients Normal	alifumbali sepandi	1984 - 1885 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884
M	IICROSCOPICAL EXAMINAT	ION
16. Casts None 17	. Blood None	18. Leucocytes Few
19. Pus Cells None	20. Crystals	Non e
21. Spermatozoa None	22. Cylindroids None	23. Bacteria None
24. Mucus Normel Other Products None	25 Epithelial Cells {	
1 200		

WITH	ARISON LAST ORT
	CONDITION
	CONDITION PRACTI- CALLY UN- CHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed high Specific Gravity and Sugar, 10 1/3 grains to the ounce equal to 2.17%.

The microscopical examination was normal.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

B. HULMED

Medical Director

August 23, 1937.

Dr. B. Holmes, Hational Bureau of Analysis, 105 West Adams Street, Chicago, Illinois.

Dear Doctor Holmes:-

Thanks for your cheerful letter of the 12th.

I guess I am doing about as well as can be expected. There are a lot of things about the use of Insulin that I do not believe is generally known by the average physician - in fact, I know it is not understood by a lot of them.

I wish we had in Miami what you have in Chicago, that hourly service on high colonics. By little wisit to the hospital cost me fifty dollars, with a lot of pounding around and taking blood pressure, urine analysis, etc. — all of which did not do a bit of good. The high colonics got the real results.

I notice you are having it rather warm in Chicago ac compared with Miami Beach. I am sending you a little thermometer for your desk; so, if you cannot tell how hot it is from the perspiration that runs out of your sooks and shoes, you can look at this thermometer and get the real "dope".

Yours,

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

August Thirty-First, 1937.

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

Dear Mr. Fisher:

BH: MD 30421

I am very glad to receive your letter of August 23rd and have also just been handed the thermometer. It comes on a very good day as the temperature here in the office is very close to 100.

I think it should not be difficult for you to obtain the rubber tube and connections that are used in kidney colonic flushings and have someone in your household train to use them and thus obviate the necessity of having a nurse. Many people are able to take these flushings themselves.

Hoping you are enjoying reasonably good health.

Yours very truly

Medical Director.



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING . 105 WEST ADAMS STREET . CHICAGO

F. G. SOULE

M. H. HAMILTON

M. B. LEAHY

November Fifteenth, 1937.

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

Dear Mr. Fisher:

Examination of this specimen should be very gratifying to you as it shows in the first place an absence of Sugar and in the second place a perfect Specific Gravity with a low Urea Content.

I hope that this dietary discretion on your part is not working a distinct hardship and that as it would appear you are continuing to keep the intestinal tract in good order.

Yours very truly,

BH:MD 30421

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

Mr. Carl G. Fisher	DateNov. 15,	1937 Report No. 30421
Control of the Control	CHEMICAL EXAMINATI	ON
1. Transparency Clear	2. Color Straw	3. Specific Gravity 1.016
4. Reaction Ac 1d	5. Albumin Absent	6. Sugar Absent
7. Urea 0.8% 8. Amorp	hous Urates Normal	9. Indican Normal
10. Sulphates Normal 1	I. Bile Pigments Absen	12. Mucin_Normal
13. Phosphates Normal	14. Acetone Normal	15. Diacetic Acid Absent
Other Ingredients Normal		
	A visiting collect	
M	IICROSCOPICAL EXAMINA	ATION
16. Casts None 17	. Blood None	18. Leucocytes Fow
19. Pus Cells None	20. Crystal	None None
21. Spermatozoa None	22. Cylindroids None	23. Bacteria None
24. Mucus Normal	25 Epithelial Cells	SQUAMOUS Few Squamous Renal
Other ProductsNone		
	REMARKS:	

COMPA WITH REPO	LAST
	CONDITION
	CONDITION PRACTI- CALLY UN- CHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen showed low Urea Content.

The microscopical examination was normal.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

B. Homes M. L.

Medical Director.



NATIONAL BUREAU OF ANALYSIS

. 105 WEST ADAMS STREET . CHICAGO BANKERS BUILDING

Founder M. H. HAMILTON President

F. G. SOULE

M. B. LEAHY Manager

B. HOLMES, M.D. Medical Director

December Twen ty-Ninth, 1937.

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

Dear Mr. Fisher:

You are to be congratulated over the marked improvement that has been found in the examinations we have made for you in the last three months. No Sugar has been found since September when it was found in small amount and the Specific Gravity and Acidity have been normal. The Urea Content has been low. The finding of the many Leucocytes in the present specimen is of no significance whatever as it indicates only a trivial irritation.

I hope that the coming year will be one of comfort and happiness.

> Yours very truly, B. Holmes In.D.

> > Medical Director.

BH:MD 30421

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

	3 E.			rt No. 30421
		CHEMICAL EXAMINATIO		
1. Transparency	Clear	2. ColorAmber	3. Spec	eific Gravity 1.018
4. Reaction	Acid	_ 5. Albumin Absent	6. Sugar	Absent
7. Urea 0.6	% 8. Amo	phous Urates Normal	9. Indican	Normal
10. Sulphates N	ormel	11. Bile Pigments Absent	_ 12. Mucin	Normal
13. Phosphates	Normal	14. Acetone Normal	_ 15. Diacetic	Acid Absent
Other Ingredients	Normal			Mary Carlot
		12 . 13 South 45 (1915)		
		MICROSCOPICAL EXAMINA		
16. Casts Non			TION	cocytes <u>Ne ny</u>
	e	MICROSCOPICAL EXAMINA	TION 18. Leu	
19. Pus Cells	e None	MICROSCOPICAL EXAMINA	TION 18. Leu	None
19. Pus Cells 21. Spermatozoa	None	MICROSCOPICAL EXAMINA 7. Blood None 20. Crystals.	18. Leuc	None Sacteria None
19. Pus Cells 21. Spermatozoa	None None Normal	MICROSCOPICAL EXAMINATOR NODE 20. Crystals 22. Cylindroids NODE	18. Leuc	None Sacteria None

COMPARISON
WITH LAST
REPORT

CONDITION
IMPROVED

CONDITION
PRACTICALLY UNCHANGED

Sligh CANGITION
LESS
PAYORABLE

The chemical examination of your specimen showed low Urea Content.

Under the microscope we found many Leucocytes.

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 B. HOLMES, M.D. Medical Director Springer David

January Third, 1938.

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

Dear Mr. Fisher:

The examination of your specimen is still more satisfactory than the one of a few days ago as it continues to show an absence of Sugar. The Urea Content is at the exact average normal and no increase in Leucocytes was found. The one Hyaline Cast noted is of the most trivial significance.

Yours very truly,

mes mos

Medical Director.

BH: HS 30421 B. Holmes, H. D., Hedical Director, Hational Bureau of Analysis, 105 West Adams Street, Chicago, Illinois.

Dear Doctor Holuest-

I have yours of the Srd.
Since I am practically free of sugar,
is it necessary for me to take 15 points of Insulin twice
a day?

Yours very truly,

GARL G. PISHER.

OGF*AVE

ne 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 B. HOLMES, M.D. Medical Director

> January Eleventh. 1938.

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

Dear Mr. Fisher:

As you probably realize it is unwise, unethical and might be dangerous for me at this distance to make any suggestions regarding the dosage of Insulin. I can say, however, that so long as you keep within instant reach of a lump of sugar or piece of hard candy it is safer to continue the regular dose that you are taking until you have an Insulin reaction when, of course, the dose is to be somewhat diminished. You have no doubt been instructed that an Insulin reaction is shown by a feeling of general weakness coming on suddenly with a breaking out in perspiration and usually a feeling of nervousness. If any of these symptoms develop all that it is necessary to do is to immediately place a lump of sugar in your mouth or suck the juice of an orange when the symptoms will disappear in ten to fifteen minutes. For the present I would suggest your continuing your present dosage as you are doing so well under it.

Yours very truly,

B. Holmes M.D

Medical Director.

BH: HS



NATIONAL BUREAU OF ANALYSIS

RANKERS RUILDING

Founder

105 WEST ADAMS STREET . CHICAGO

F. G. SOULE

M. H. HAMILTON President M. B. LEAHY

Manager

B. HOLMES, M.D. Medical Director

> February Tenth. 1938.

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

Dear Mr. Fisher:

Your specimens have been Sugar free since the September examination. This indicates that you have found the proper insulin dosage and at the same time are being watchful as to your food intake. When one realizes that during the past year your specimens previous to September constantly showed Sugar and usually in a large amount I think that you are to be congratulated. Aside from the Sugar your specimens have shown no other evidence of any abnormal condition. An occasional Hyaline Cast or many Leucocytes are not considered important.

This report completes the service on your present subscription but we will send a container at the regular time and if you are desirous of continuing the service just send in your specimen and we will enclose our invoice for the annual dues with that report.

Yours very truly,

B. Holmes m. L

Medical Director.

BH: HS 30421

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

Mr. Carl G.	Fisher	Date Feb. 10,1938 Report No.	30421
		CHEMICAL EXAMINATION	
I. Transparency	Clear	2. Color Amber 3. Specific G	ravity 1.020
		5. Albumin Absent 6. Sugar.	
		orphous Urates Normal 9. Indican	
		11. Bile Pigments Absent 12. Mucin	
13. Phosphates	Normal	14. Acetone Normal 15. Diacetic Acid	Absent
Other Ingredients	Noma	Contract the second	
		MICROSCOPICAL EXAMINATION	
16. Casts One H	yaline	17. Blood None 18. Leucocyte	Few
19. Pus Cells	None	20. Crystals None	
21. Spermatozoa.	None	22. CylindroidsNone 23. Bacteri	None
24. Mucus No	rmal	25 Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few	
Other Products	None		
		REMARKS:	

COMPARISON
WITH LAST
REPORT

CONDITION
IMPROVED

CONDITION
PRACTICALLT UN.
CHANGED

CONDITION
LESS
FAVORABLE

The chemical examination of your specimen gave normal results.

Under the microscope we found one Hyaline Cast.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

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

Attentions B. Holmes, Medical Director. My dear Doctor Holmes:-

I have yours of the 10th, and I am emclosing my check for \$25.00, in payment for twelve examinations for the coming year.

I thank you a lot for your interest in my troubles.

Yours very truly,

COFSAVM Enclosure CARL G. FISHER.

NATIONAL RURFALL OF ANALYSIS

BANKERS BUILDING

105 WEST ADAMS STREET

· CHICAGO

Founder M. H. HAMILTON President M. R. LEAHY

F. G. SOULE

Manager

B. HOLMES M.D. Medical Director

> February Twenty-Third. 1938.

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

Dear Mr. Fisher:

I am glad to say that your specimen is again Sugar free.

I do not think that the finding of the trace of Albumin need cause you any anxiety whatsoever as in the first place there is only a very small amount of it and in the second place you have not shown in the past nor in this specimen evidence of any kidney irritation. When Albumin is found without large numbers of Casts it is almost always due to slight bladder irritation or possibly to eating some concentrated protein foods such as the white of eggs.

Yours very truly,

B. Holmes m.D.

Medical Director.

BH: HS 30421

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

Mr. Carl G. Fisher	Date Feb. 2	3, 1938 Report	No. 30421
	CHEMICAL EXAMINAT	ION	
1. Transparency Clear	2. Color Amber	3. Speci	fic Gravity 1,024
4. Reaction Acid	5. Albumin Trace	6. Sugar	Absent
7. Urea 1.5% 8. Amo	orphous Urates Normal	9. Indican	Normal
10. Sulphates Normal	11. Bile Pigments Absent	12. Mucin	Normal
13. Phosphates Normal	14. Acetone Normal	15. Diacetic Ac	id Absent
Other Ingredients	ormal		
	CONTRACTOR DE L'OR		
	MICROSCOPICAL EXAMIN	ATION	
16. Casts None Found	17. Blood None	18. Leuco	cytes Few
19. Pus Cells None	20. Crysta	ls None	
21. Spermatozoa None	22. Cylindroids N	one 23. Bac	teria None
24. Mucus Normal Other Products None	25 Epithelial Cell	s { SQUAMOUS SPINDLE RENAL }	ew Squemous
	REMARKS:		salts.

WITH	LAST ORT
-	CONDITION
	CONDITION PRACTI-
	CALLY UN-
lightl	CONDITION
N-B	LESS

The chemical exemination of your specimen showed a trace of Albumin.

The microscopical examination was normal.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

Mr. Carl G.	Fisher	Date	Mar. 16,19	Report No.	30421
		CHEMICAL E	NOTANIMAX		
1. Transparency	Clear	2. Color	Straw	3. Specific Grav	ity 1.007
4. Reaction	Acid	5. Albumin	Absent	6. Sugar	Absent
7. Urea 0.	4%_ 8. An	norphous Urates	Normal 9.	Indican	Normal
10. Sulphates	Normal	_ 11. Bile Pigments.	Absent	2. Mucin	Normal
13. Phosphates	Normal	14. Acetone	Normal 1	5. Diacetic Acid	Absent
Other Ingredients				The American	
	110 1101	MICROSCOPICAL	CALLES - T		
16. Casts No.	ne	17. Blood	None	18. Leucocytes	Few
19. Pus Cells	None		20. Crystals	None	
21. Spermatozoa	None	22. Cylindroi	ds None	23. Bacteria	None
24. Mucus	Normal	25 Epi	thelial Cells So	UAMOUS Few Squ	amous
Other Products	None		(RE	NAL /	
		DESC	DVC		

REMARKS:

WITH	ARISON I LAST PORT
(FE)	CONDITION
	CONDITION
	CALLY UN- CHANGED
	CONDITION LESS FAVORABLE

The low Specific Gravity and Urea Content are due entirely to your having drunk a much larger quantity of water and other liquids than is your usual custom. It is if anything desirable and needs no correction.

You are continuing to show an absence of Sugar and this specimen is also Albumin free.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING . 105 WEST ADAMS STREET . CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President

M. B. LEAHY
Manager

B. HOLMES, M.D. Medical Director

> May Fourth, 1938.

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

Dear Mr. Fisher:

Although this specimen shows a trace of Sugar I do not feel at all anxious about it as I know that you are making every effort and most successfully to control your diabetic tendency. Undoubtedly this specimen was passed shortly after your having indulged in some single article of food which contained a higher percentage of sugar than you realized.

The fact that under the microscope there were found several Hyaline Casts would suggest that you had indulged in some article of food or drink which was temporarily irritating to the kidney. I do not feel that they bear any importance.

There is no evidence of any bladder irritation.

Yours very truly,

B. Holmes M.D.

Medical Director.

BH: HS 30421



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING 105 WEST ADAMS STREET . CHICAGO

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

> Seventeenth, 1938.

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

Dear Mr. Fisher:

Your present specimen is again Sugar free. The two Granular and few Hyaline Casts found under the microscope suggest that you had possibly eaten or drunk something that was slightly irritating to the kidney giving rise to these findings. Certain vegetables especially cauliflower and asparagus will produce such an irritation. This is not considered an evidence of any diseased condition.

You appear to be controlling the Sugar condition most satisfactory.

Yours very truly,

BH:MD 30421

Medical Director.

B. Holmes 32 19

Mr. Carl G. Fisher	Date.	May 17,195	Report No.	3042
	CHEMICAL EX	KAMINATION		
1. Transparency Clear	2. Color	Amber	3. Specific Gra	vity 1.018
4. Reaction Acid	5. Albumin	Absent	6. Sugar	Absent
7. Urea 1.6% 8. Amo	orphous Urates	Normal 9. 1	ndican	Normal
10. Sulphates Normal	11. Bile Pigments.	Absent 12	. Mucin	Normal
13. Phosphates Normal	14. Acetone	Normal 15.	Diacetic Acid	Absent
Other Ingredients Norms				
Application of the second of t	- SIRY, MARKEL			
	MICROSCOPICAL			
16. Casts Present	17. Blood	None	. 18. Leucocytes.	Few
19. Pus Cells			The second secon	
21. Spermatozoa None	22. Cylindroi	ds None	23. Bacteria.	None
24. Mucus Normal	25 Epi	thelial Cells SOU	AMOUS Fer	w Squamous
Other Products None	MARIER BEINGE	REN	AL)	
	REMA			

WITH	ARISON LAST PORT
No.	CONDITION
	CONDITION PRACTI- CALLY UN- CHANGED
	CONDITION LESS FAVORABLE

The chemical examination of your specimen gave normal results.

Under the microscope we found two Granular and a few Hyaline Casts.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING

105 WEST ADAMS STREET . CHICAGO

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

> June Twenty-Second, 1938.

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

Dear Mr. Fisher:

Report on your present specimen shows normal findings except for a few Hyaline Casts.

I am pleased to see that your present specimen is also Sugar free and there were no Granular Casts which is also a big improvement.

Yours very truly,

Holmes, M. S.

Medical Director.

BH:MD 30421 All reports are carefully compared with former reports to detect any persistence of abnormal conditions.

Mr. Carl G	Fisher	Dat	. June 22,	1938 Repo	rt No.	50421
	des.	CHEMICAL	EXAMINATION	1		
1. Transparency	Clear	2. Color	Amber	3. Spec	cific Gravity.	1.018
4. Reaction	Acid	5. Albumin	Absent	6. Sugar	Absent	
7. Urea 1.5	3% 8. Amor	hous Urates	Normal	9. Indican	Normal	
10. Sulphates	Normal	1. Bile Pigmen	. Absent	12. Mucin	Normal	
13. Phosphates	Normal .	14. Aceton	e Normal	15. Diacetic	Acid	Absent
Other Ingredients	Normal					
***************************************		A COLUMN	r			
	1	MICROSCOPICA	AL EXAMINAT	ION		
16. CastsPres	sent 1	7. Blood	None	18. Leuc	cocytes	Few
19. Pus Cells	None		_ 20. Crystals		None	
21. Spermatozoa	None	22. Cylindr	oidsNone	23. B	acteria	None
24. Mucus No	ormal	25 E	pithelial Cells {	SQUAMOUS SPINDLE RENAL	ew Squar	ous
Other Products	None					
		REM	IARKS:			

WITH	ARISON LAST ORT
AND MAN	CONDITION
	CONDITION PRACTI- CALLY UN- CHANGED
	CONDITION LESS FAVORABLE

Chemical examination of your specimen gave normal results.

Under the microscope we found a few Hyaline Casts.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING . 105 WEST ADAMS STREET . CHICAGO

F. G. SOULE

M. H. HAMILTON

M. B. LEAHY

M. B. LEART

B. HOLMES, M.D. Medical Director

> July Twentieth, 1938.

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

Dear Mr. Fisher:

Report on your present specimen shows three Hyaline Casts but no other fault.

Your last specimens have been very favorable and I hope you are feeling as well as these findings would indicate.

Yours very truly,

Medical Director.

B. Holmes In D.

BH: HS 30421

Mr. Carl G. Fisher	Date July 20, 1938	Report No. 30421
CH	EMICAL EXAMINATION	
1. Transparency Clear 2.	Color Amber 3.	Specific Gravity 1.021
4. Reaction Acid 5.	Albumin Absent 6. Sug	ar Absent
7. Urea 1.5% 8. Amorphous	Urates Normal 9. Indicar	Normal
10. Sulphates Normal 11. Bi	le Pigments Absent 12, Muc	in Normal
13. Phosphates Normal	4. Acetone Normal 15. Diac	etic Acid Absent
Other Ingredients Normal		
950	71.75.00 11 11.75.05 11.75.05	
MICRO	OSCOPICAL EXAMINATION	
16. Casts Present 17. Blo	None 18.	Leucocytes Few
19. Pus Cells None	20. Crystals	None
21. Spermatozoa None 2	2. Cylindroids None 2	3. Bacteria None
24. Mucus Normal	25 Epithelial Cells SQUAMOUS	Few Squamous
Other Products None	(KEING	
	REMARKS:	
7		

COMPARISON
WITH LAST
REPORT

CONDITION
IMPROVED

CONDITION
PRACTICALT UNCHANGED

CONDITION
LESS
FAVORABLE

The chemical examination of your specimen gave normal results.

Under the microscope we found three Hyaline Casts.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

Mr. Carl G. Fisher	Date	Sept. 14,19	8 Report No.	30421
	CHEMICAL E	XAMINATION		
1. Transparency Clear	2. Color	Amber	3. Specific Gravity.	1.027
4. Reaction Acid	5. Albumin	Absent 6.	Sugar Absent	
7. Urea 8. Am	orphous Urates	Normal 9. Inc	dican Normal	
10. Sulphates Normal	11. Bile Pigments.	Absent 12.	Mucin Normal	
13. Phosphates Normal	14. Acetone	Normal 15.	Diacetic Acid Abse	nt
Other Ingredients No.	rmal			
	- Box (1100)	10-10-19		
	MICROSCOPICAL	EXAMINATION		
16. Casts None	17. Blood	None	18. Leucocytes	Few
19. Pus Cells N	one	20. Crystals	None	
21. Spermatozoa None	22. Cylindroi	ds None	23. Bacteria	None
24. Mucus Normal	25 Ep	ithelial Cells SQUAN SPINDI	rous } Few Squ	amous
Other ProductsNO	ne	30000	200	
	REMA	RKS:		

COMPA WITH REP	LAST
(H)	CONDITION
	CONDITION
	PRACTI- CALLY UN-
	CHANGED
	CONDITION
	LESS
	FAVORABLE

We are pleased to report that our examination of your specimen gave normal results both chemically and microscopically.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

Sept. 21, 1988.

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

Gentlemens-

I wish to make application for your service to be rendered to Mr. F. R. Humpage, of Pagenoor, Silver Street, North Wilbraham, Mass.

Please send the containers once a month to Mr. Humpage at the address given above, and send the bill to me at Miani Beach, Florida.

Yours very truly,

COFSAVE

CARL G. FISHER.



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING

105 WEST ADAMS STREET O CHICAGO

F. G. SOULE

Founder M. H. HAMILTON

President M. B. LEAHY

Manager B. HOLMES, M.D. Medical Director September Twenty-Eighth, 1938.

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

Dear Mr. Fisher:

We thank you for authorizing the enrollment of Mr. Frederic R. Humpage for service in our Bureau. We have written to Mr. Humpage and have mailed a container for his specimen.

Thanking you for your continued patronage and your kind cooperation in securing new members for us, we are

Yours very sincerely,

NATIONAL BUREAU OF ANALYSIS,

m. B. Kaky Manager.

MBL/SS 30421



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING IOS WEST ADAMS STREET CHICAGO

F. G. SOULE Founder
M. H. HAMILTON

President
M. B. LEAHY

B. HOLMES, M.D. Medical Director

October Thirteenth, 1938.

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

Dear Mr. Fisher:

BH:MD

20421

Inasmuch as I have had no occasion to write you because of such favorable findings in your reports I think it is about time you heard from me. Your condition from a point of view of a urinalysis is certainly wonderful. I only wish that many people could go over your records and see what can be done by one who makes a determined effort to help himself.

We are having some of your Miami weather here in Chicago but unfortunately it was not during the World Series or the result might have been different.

Yours very truly,

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

Mr. Carl G. Fisher	Date Oct.13,19	38 Report No. 30421
CH	EMICAL EXAMINATION	N
1. Transparency Clear 2.	Color Amber	3. Specific Gravity 1.028
4. Reaction A01d 5.	Albumin Absent	6. Sugar Absent
7. Urea 2.1% 8. Amorphous 10. Sulphates Normal 11. Bi		
13. Phosphates. Normal Other Ingredients. Normal	4. Acetone Normal	15. Diacetic Acid Absent
MICRO	OSCOPICAL EXAMINAT	TION
16. Casts None 17. Blo	ood None	18. Leucocytes Few
19. Pus Cells None	20. Crystals	None
21. Spermatozoa None 2	2. Cylindroid No.ne	23. Bacteria No ne
24. Mucus Normal		SQUAMOUS SPINDLE RENAL FOW SQUEMOUS
Other Products None		
	REMARKS:	

WITH	ARISON LAST PORT
	CONDITION
	CONDITION PRACTI- CALLY UN- CHANGED
	CONDITION LESS FAVORABLE

Our exemination of your specimen gave normal results in every respect.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

October 26, 1938.

Dr. B. Holmes, Medical Director, National Bureau of Analysis, 105 West Adams Street, Ohicago, Illinois.

Dear Doctor Holmest-

I am glad of your interest in me, as shown by your letter of the 18th.

I feel pretty good, outside of the tappings which I now have to take every six days. I then lose about 19 pounds of fluids.

I am as hungry as a horse all the time, and also thirsty, but I feel very well except when the weight in my stomach commences to get above 15 pounds.

The Doctors here don't offer any suggestions or any hope for a treatment of the liver, and I suppose it is just one of those things that I will have to accept. I don't see why the chemical examination you make, however, doesn't show something wrong with my liver.

It is a terrible job to regulate my diet. I don't dare go into a butcher shop where there is raw beaf on exhibition, and I believe I would jump out a second-story window any time for an old fashioned dish of ham and eggs.

However, if you have never had this trouble, I am wasting time talking to you about it.

If you get down here this winter, I hope you will drop in and see me. I will show you where to catch a fish.

My regards.

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

M. B. LEAHY

B. HOLMES, M.D. Medical Director

> November Sixteenth, 1938.

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

Dear Mr. Fisher:

BH: MD

30421

This specimen continues to be fairly satisfactory but as you will notice is highly concentrated. You may have been perspiring more freely but it is more likely that you have not been drinking sufficiently of water. This concentration is shown by a very high Specific Gravity. When the urine is as concentrated as this one the Acidity and Urea Content are, of course, elevated. The one Hyaline Cast found under the microscope may be due to irritation of the kidney from the acrid urine. Sugar continues to be absent.

Yours very truly,

Mr. Carl G. Fisher	Date Nov. 16,193	18 Report No. 30421
c	HEMICAL EXAMINATION	CHILL THE REAL PROPERTY.
1. Transparency Clear 2	. Color Amber	3. Specific Gravity 1.033
4. Reaction Sharply Acid 5.	Albumin Absent 6	. Sugar Absent
7. Urea 2.9% 8. Amorphou	us Urates Normal 9, In	dican Normal
10. Sulphates Normal 11.		
13. Phosphates Normal	14. Acetone Normal 15.	Diacetic Acid Absent
Other Ingredients Normal		
MIC	ROSCOPICAL EXAMINATION	
16. Casts Present 17. B	lood 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 SPING	MOUS Few Squamous
Other Products None		5.5.4
	REMARKS.	

COMPA WITH REP	LAST
	CONDITION
	CONDITION PRACTI-
	CALLY UN- CHANGED
lightl	YONDITION LESS
	FAVORABLE

The chemical examination of your specimen showed high Specific Gravity, sharp Acidity registering 79 degrees (normal 30 to 50 degrees) and high Urea Content.

Under the microscope we found one Hyaline Cast.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

November 25, 1938. National Bureau of Analysis, 105 West Adams Street, Ohicago, Illinois. Gentlement-Sholosed herewith please find my check in the amount of \$30.00, in payment of invoice rendered under date of September 27th for like amount, as subscription for monthly Stay-Well Service for one year for Frederic R. Humpage. Yours very truly, GOF+AVM CARL G. FISHER. Enclosure P.S. You have been sending a specimen bottle to Mr. Humpage at North Wilbraham, Mass. As he is now here at Miami. Beach, please change his address and any further correspondence or specimen bottles which you mail out, forward to him in care of the Carl G. Fisher Corporation, Minui Beach, Florida, C. C. F.



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING . 105 WEST ADAMS STREET . CHICAGO

F. G. SOULE
Founder
M. H. HAMILTON
President
M. B. LEAHY

Manager

B. HOLMES, M.D.

Medical Director

BH:MD

30421

December Twenty-First, 1938.

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

Dear Mr. Fisher:

Your present specimen shows a trace of Sugar a finding which is not at all surprising when you consider that in addition the urine showed a very high Specific Gravity, an exceedingly high Acidity, a Urea Content at the upper limit of the normal range and Uric Acid Crystals. Sugar has not been found in any of the specimens we have examined for you since May 4th. You have been doing exceedingly well since May but I notice that your specimen submitted last month showed a high Specific Gravity and Acidity with in addition a high Urea Content. I hope that you are not becoming careless as regards your eating habits. I realize that you are constantly submitted to temptations especially when dining out. The results of this examination are evidently due to a single indiscretion on your part which you did not counteract by slightly increasing your previous Insulin injection. However, I see no reason for anxiety from these findings.

Wishing you a Happy and Healthful New Year,

Very truly yours,

Medic

Mr. Carl G. Fisher	Date Dec. 21,1938 Report No. 30421
СНЕМІС	CAL EXAMINATION
1. Transparency Cloudy 2. Color	Amber 3. Specific Gravity 1.032
4. Reaction Sharply Acid 5. Album	nin Absent 6. Sugar Trace
7. Urea 2.5% 8. Amorphous Urate	Excess 9. Indican Normal
10. Sulphates Normal 11. Bile Pig	gments Absent 12. Mucin Normal
13. Phosphates Normal 14. A	cetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal	r = 1 m 20 = 00
MICROSCO	PICAL EXAMINATION
	None 18. Leucocytes Few
	20. Crystals Uric Acid
	ylindroids None 23. Bacteria None
24. Mucus Normal	25 Epithelial Cells { SQUAMOUS SPINDLE RENAL } Few Squamous
Other Products None	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	REMARKS.

WITH	ARISON I LAST PORT
	CONDITION
	CONDITION PRACTI- CALLY UN- CHANGED
	CONDITION LESS FAVORABLE

Chemical examination of your specimen showed a trace of Sugar with high Specific Gravity, sharp Acidity registering 110 degrees (normal 30 to 50 degrees) and an excess of Urates (causing cloudiness).

Under the microscope we found two Hyaline Casts and Uric Acid Crystals.

This report certified as correct by

NATIONAL BUREAU QE ANALYSIS blues



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING . 105 WEST ADAMS STREET . CHICAGO

F. G. SOULE

Founder M. H. HAMILTON

M. B. LEAHY

B. HOLMES, M.D. Medical Director

> January Eighteenth, 1939.

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

Dear Mr. Fisher:

Your present specimen shows a trace of Sugar with a Specific Gravity at the upper limit of the normal range. However, the Urea Content is normal and there is no other evidence of over-eating.

It would appear that you have either relaxed in your eating habits or your dose of Insulin should be slightly increased.

It is interesting to note the marked improvement that has appeared in your specimens during this year. Comparing them with previous years I think the fact that Sugar has been found only three times and at no time in more than a trace should be very gratifying to you.

We are continuing to have unusually mild winter weather here in Chicago. I may possibly call you on the telephone should I get to Miami this winter.

This report is the last on your contract but we will send a container at the regular time and we hope we may have the pleasure of a continuance of your patronage. The invoice for the renewal dues will be enclosed with the next report.

Yours very truly,

B. Holmes In. D.

Medical Director.

BH: HS CONVENIENT HEALTH-PROTECTING SERVICE FOR BUSY PEOPLE

Mr. Carl G. Fisher	Date Jen. 18,1	.939 Report No.	30421
	CHEMICAL EXAMINATION	V	
I. Transparency Clear	2. Color Amber	3. Specific Gra	vity 1.028
4. Reaction Acid 5	. Albumin Absent	6. Sugar Tra	ice
7. Urea 1.7% 8. Amorpho	us Urates Normal	9. Indican Nor	mal
10. Sulphates Normal 11.	Bile Pigments Absent	12. Mucin No	rmal
13. Phosphates Normal	14. Acetone Normal	15. Diacetic Acid Al	bsent
Other Ingredients Normal			
	net challeng in the con-		
MIC	CROSCOPICAL EXAMINAT	TON	
16. Casts Present 17. 1	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
Other Products None		RENAL J	
	REMARKS:	D-D	

	COMPARISON WITH LAST REPORT		
SI	ight]	CONDITION	
		CONDITION PRACTI- CALLY UN- CHANGED	
		CONDITION LESS FAVORABLE	

The chemical examination of your specimen showed a trace of Sugar.

Under the microscope we found two Hyaline Casts.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

Jan. 25, 1959. B. Holmes, Medical Director, National Bureau of Analysis, 105 West Adams Street. Chicago, Illinois. Beer Doctor Holmest-Thank you for your letter of the 18th. If you get down here, I would like very much to have you neet my physician, who is interested in your reports. Fortunately, he is one physician who thinks he cannot go out in the kitchen and make the same reports that I receive from you. I have had to knock the ears down of several physicians, when I have asked then to report on the things that you report on. Some of them blush to near apoplexy. If you do come down, of course I expect you will have time to perhaps try to catch a fish - or did you ever catch a fish? Most of the Doctors that I come in contact think it is great fun to go fishing, but make no real attempt to catch a fish - and I don't blame them. There is a lot of fun in watching other people try to catch fish, but I would rather eat them than catch them. If you belong to the latter class, I will furnish you with a fellow to go with you to try and catch a fish, and let you carry the string - if you catch any. Yours very truly, CARL G. FISHER. COFRAVM

Mr. Carl G. Fisher	DateFeb. 15,1959	Report No. 30421
	CHEMICAL EXAMINATION	
1. Transparency Clear	2. Color Straw 3	. Specific Gravity 1.027
4. Reaction Acid	5. Albumin Absent 6. Su	gar Absent
7. Urea 25 8. Amorph	ous Urates Norm & 9. Indica	n Normal
10. Sulphates Normal 11.	Bile Pigments Absent 12. Mu	ncin Normal
13. Phosphates Normal	14. Acetone Normal 15. Dia	cetic Acid Absent
Other Ingredients Norm	al	
	CROSCOPICAL 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 SQUAMOU: SPINDLE RENAL	Few Squamous
Other Products None	(RENAL	The state of the s

REMARKS:

COMPARISON
WITH LAST
REPORT

CONDITION
IMPROVED

CONDITION
PRACTICALLY UN.
CHANGED

CONDITION
LESS
FAVORABLE

We are pleased to report that our examination of your specimen gave normal results both chemically and microscopically. Tests for Sugar gave negative results.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS



ne 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

B. HOLMES, M.D. Medical Director

> March Twenty-Third. 1939.

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

Dear Mr. Fisher:

Your present specimen shows a trace of Sugar but has a more satisfactory Specific Gravity than the examination made in January. The Urea Content is slightly above the average and it is therefore likely that you had eaten a little more heartily in total amount of food than you have been doing recently. Your Insulin dosage, if your physician agrees with me, might be increased by one or two units a dose.

I am very sorry that I was unable to get down to Miami Beach and call on you. I remained at St. Petersburg finding the climate there very excellent and being nicely situated.

Yours very truly,

B. Holmes gr. D.

Medical Director.

BH: HS 30421

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

Mr. Car	1 G. Fisher	Date Mar. 23, 1939 Report No. 30421
		CHEMICAL EXAMINATION
1. Transpare	ency Clear	2. Color Straw 3. Specific Gravity 1.026
4. Reaction.	Acid	5. Albumin Absent 6. Sugar Trace
7. Urea	2.3% 8. Am	orphous Urates Normel 9. Indican Normel
10. Sulphate	s Normal	11. Bile Pigments Absent 12. Mucin Normal
13. Phospha	ates Normal	14. Acetone Normal 15. Diacetic Acid Absent
Other Ingre-	dients Normal	
		TO DESCRIPTION OF THE PARTY OF
		MICROSCOPICAL EXAMINATION
16. Casts	None	17. Blood None 18. Leucocytes Few
19. Pus Ce	lls None	20. Crystals None
21. Sperma	tozoa None	22. Cylindroids None 23. Bacteria None
24. Mucus	Normal	25 Epithelial Cells SPINDLE Few Squamous RENAL }
Other Produ	cts None	(RENAL)
		REMARKS:
1		
WITH LA	AST	
KEFOR		Chartest awarded as of your speed on
1 2	ONDITION APROVED 6	Chemical examination of your specimen
	S S	howed a trace of Sugar.
	PRACTI-	Under the microscope we found normal
C	ALLY UN-	onditions.

This report certified as correct by

CHANGED CONDITION LESS FAVORABLE

NATIONAL BUREAU OF ANALYSIS

B. Follows In Medical Director.

Mr. Carl G.	Fisher	Da	. April 18	,1939 Report	No. 50421
		CHEMICAL	EXAMINATIO	N	
1. Transparency	Clear	2. Color	Amber	3. Specific	Gravity1,026
4. Reaction	Acid	5. Albumin	Absent	6. Sugar	Absent
7. Urea 2.2	% 8. Am	orphous Urates	Norma 1	9. Indican	Normal
10. Sulphates	Normal	11. Bile Pigmen	Absent	12. Mucin	Normal
13. Phosphates	Normal	14. Aceton	e Normal	. 15. Diacetic Acid	Absent
Other Ingredients	Norme	1			

		MICROSCOPICA	L EXAMINAT	TION	
16. Casts	None	17. Blood	None	18. Leucocy	tes Few
19. Pus Cells	None		_ 20. Crystals		None
21. Spermatozoa	None	22. Cylindr	oids None	23. Bacte	ria None
24. Mucus	Normal	25 E	pithelial Cells {	SQUAMOUS }	ew Squamous
				RENAL)	
		REM	ARKS:		

COMPARISON
WITH LAST
REPORT

CONDITION
IMPROVED

CONDITION
PAACT:
CALLY UNCHANGED

CONDITION
LESS
FAVORABLE

Both the chemical and microscopical examinations of your specimen showed normal conditions. We Sugar was found.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS



NATIONAL BUREAU OF ANALYSIS

BANKERS BUILDING

Medical Director

105 WEST ADAMS STREET . CHICAGO

F. G. SOULE M. H. HAMILTON M. B. LEAHY Manager A. HOLMES, M.D.

> Mav Seventeenth, 1939.

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

Dear Mr. Fisher:

This specimen continues to show an absence of Sugar and has a most satisfactory Specific Gravity and Urea Content which indicates that your present Tavorable in your case.

Yours very

BH: HS
30421 regime is resulting in most favorable urinary findings. Certainly the two Hyaline Casts would not be considered

Yours very truly.

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

Mr. Carl G. Fishe	r Date May 17,193	9 Report No. 30421
	CHEMICAL EXAMINATION	
1. Transparency Clea	r 2. Color Amber	3. Specific Gravity 1.025
4. Reaction Acid	5. Albumin Absent	6. Sugar Absent
7. Urea 2.2% 8.	Amorphous Urates Normal 9.	Indican Normal
10. Sulphates Normal	11. Bile Pigments Absent 1	2. Mucin Normal
13. Phosphates Normal	14. Acetone Nomal 15	. Diacetic Acid Absent
Other Ingredients	Normal	
16	MICROSCOPICAL EXAMINATION	V
16. Casts Present	17. Blood None	18. Leucocytes Few
19. Pus Cells Non	8 20. Crystals	None
21. Spermatozoa Non	e 22. Cylindroids None	23. Bacteria None
24. Mucus Norm	25 Epithelial Cells Springer	Few Squamous
Other Products Non		AL /
	REMARKS:	

COMPA WITH REP	LAST
	CONDITION
-	CONDITION PRACTI- CALLY UN- CHANGED
Blight.	CONDITION LESS FAVORABLE

The chemical examination of your specimen gave normal results.

Under the microscope we found two Hyaline Casts.

This report certified as correct by

NATIONAL BUREAU OF ANALYSIS

NATIONAL BUREAU OF ANALYSIS

105 WEST ADAMS STREET @ CHICAGO BANKERS BUILDING

F. G. SOULE

M. H. HAMILTON

M. B. LEAHY

B. HOLMES, M.D.

June Fourteenth. 1939.

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

Dear Mr. Fisher:

Your present specimen I would consider very satisfactory indeed and I again congratulate you on the recent favorable findings. I would like, however, to call your attention to the fact that as compared with the May 17th examination there is a slightly higher Specific Gravity and Urea Content which might indicate that you are eating more in total amount of food and calories. The Insulin is, however, still continuing to keep down the blood sugar. Be assured that the two Hyaline Casts and many Leucocytes are of trivial significance.

Yours very truly,



Mr. Carl G. Fisher Date June 14, 1939 Report No. 30431
CHEMICAL EXAMINATION
. Transparency. Clear 2. Color Amber 3. Specific Gravity 1.027
Reaction Ac1d 5. Albumin Absent 6. Sugar Absent
7. Urea 2.5% 8. Amorphous Urates Normal 9. Indican Normal
0. Sulphates Normal 11. Bile Pigments Absent 12. Mucin Normal
13. Phosphates Normal 14. Acetone Normal 15. Diacetic Acid Absent
Other Ingredients Normal
The state of the s
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 RENAL
Other Products None
REMARKS:
COMPARISON WITHLAST REPORT The chemical exemination of your specimen
CONDITION

gave normal results.

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

This report certified as correct by

IMPROVED

CONDITION PRACTI-

CALLY UN-CHANGED CONDITION LESS FAVORABLE

NATIONAL BUREAU OF ANALYSIS