

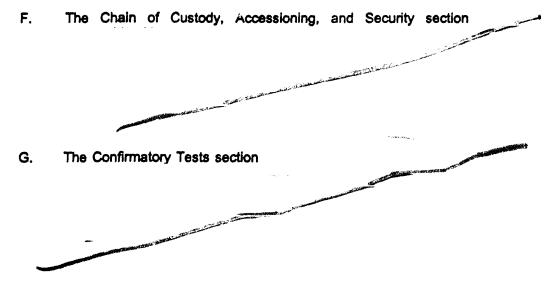
National Laboratory Certification Program

February 5, 1999

0035
Dr. Romeo Solano
SmithKline Beecham Clinical Laboratories
8000 Sovereign Row
Dallas, TX 75247

Dear Dr. Solano:

The enclosed critique was developed from the inspection reports of the inspectors who conducted the seventeenth maintenance inspection of your laboratory under the National Laboratory Certification Program (NLCP). Based upon our review of these reports, the laboratory's performance in this inspection is highly acceptable. The laboratory must correct/clarify the following issues raised:



RTI is recommending to the Department of Health and Human Services (HHS) that the laboratory's certification be continued based upon its acceptable performance in the inspection phase of the program. The laboratory must take steps to correct the issues cited above. The laboratory must also review the enclosed critique and take all necessary corrective actions. All corrective actions must be implemented within 30 days of receipt of this correspondence. It is not necessary for the laboratory to submit a written response to RTI. All corrective actions will be reviewed during the next inspection.

3040 Cornwallis Road • Post Office Box 12194 • Research Triangle Park, North Carolina 27709-2194 USA
Telephone 919 541-6709 • Fax 919 541-7042



POTENTIAL STORE THE

Dr. Solano - Page 2 of 2 02/05/99

If you have any questions or if we can be of further assistance, please call me at (919) 541-6176 or Dr. Michael Baylor at (919) 541-7043.

Sincerely,

Susan Crumpton

NLCP Inspection Analyst

Enclosure

cc: Project Files/M17

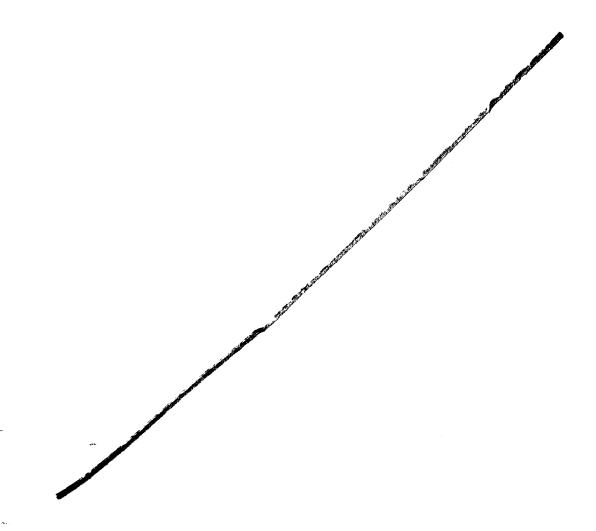
NATIONAL LABORATORY CERTIFICATION PROGRAM **Document Review and Critique** Laboratory I.D. Number: 00: Document No. Fin SmithKline Beecham Clinical Laboratories Laboratory: Dallas, TX Location: **Document Reviewed:**] Application Form [XX] Inspection Report #M17 Date: 17 December 1998] Other_ [XX] Highly Acceptable Status:] Acceptable] Unacceptable] Failure

A review of the National Laboratory Certification Program (NLCP) inspection reports has bee completed. It is the judgment of the reviewers that the laboratory has met the standards required for thinspection phase of the Program.

There were a number of comments and observations generated as a result of the inspection that are detailed on the following pages for the attention of the laboratory before its next inspection.

The following comments were noted, and appear in the same order as the corresponding questions in the Laboratory Inspection Report:

Section E. Standard Operating Procedures - Procedures Manual



Section F. Chain-of-Custody, Accessioning, and Security

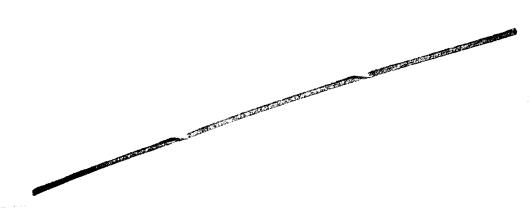




Ver. Final

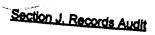
Lab ID# 0035

Section G. Quality Control



Section H. Initial Tests

Section I. Confirmatory Tests



NLCP + Research Triangle Institute

Page 3

Section K. Reporting

Section L. Computers, Software, and LIMS

Section M. Equipment and Maintenance

Section N. Personnel



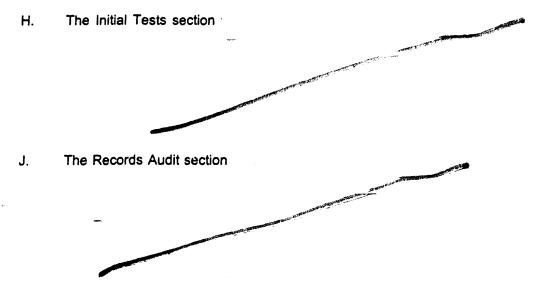
National Laboratory Certification Program

August 13, 1999

0035
Dr. Romeo Solano
SmithKline Beecham Clinical Laboratories
8000 Sovereign Row
Dallas, TX 75247

Dear Dr. Solano:

The enclosed critique was developed from the inspection reports of the inspectors who conducted the eighteenth maintenance inspection of your laboratory under the National Laboratory Certification Program (NLCP). Based upon our review of these reports, the laboratory's performance in this inspection is highly acceptable. However, the laboratory must clarify/correct the following issues raised:



RTI is recommending to the Department of Health and Human Services (HHS) that the laboratory's certification be continued based upon its acceptable performance in the inspection phase of the program. The laboratory must take steps to correct the issues cited above. The laboratory must also review the enclosed critique and take all necessary corrective actions. All corrective actions must be implemented within 30 days of receipt of this correspondence. It is

not necessary for the laboratory to submit a written response to RTI. All corrective actions will be reviewed during the next inspection.

If you have any questions or if we can be of further assistance, please call me at (919) 541-6176 or Dr. Michael Baylor at (919) 541-7043.

Sincerely,

Susan Crumpton

NLCP Inspection Analyst

Enclosure

cc: Project Files/M18

NATIONAL LABORATORY CERTIFICATION PROGRAM

Document Review and Critique

Laboratory I.D. Number: <u>0035</u> Document No. Final

Laboratory:

SmithKline Beecham Clinical Laboratories

Location:

Dallas, TX

Document Reviewed:

[] Application Form

[XX] Inspection Report #M18

Date: 24 June 1999

[] Other _____

Status: [XX] Highly Acceptable

[] Unacceptable

] Acceptable] Failure

A review of the National Laboratory Certification Program (NLCP) inspection reports has been completed. It is the judgment of the reviewers that the laboratory has met the standards required for the inspection phase of the Program.

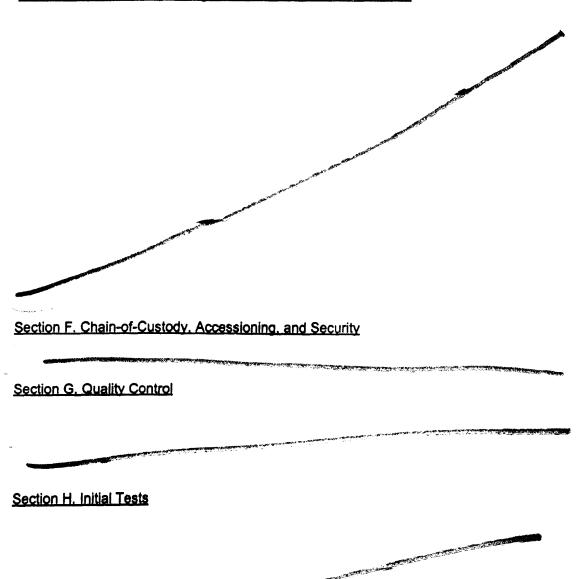
There were a number of comments and observations generated as a result of the inspection that are detailed on the following pages for the attention of the laboratory before its next inspection.

NLCP • Research Triangle Institute

Page 1

The following comments were noted, and appear in the same order as the corresponding questions in the Laboratory Inspection Report:

Section E. Standard Operating Procedures - Procedures Manual



Section I. Confirmatory Tests

Section J. Records Audit



Section K. Reporting

Section L. Computers. Software, and LIMS

Section M. Equipment and Maintenance

Section N. Personnel



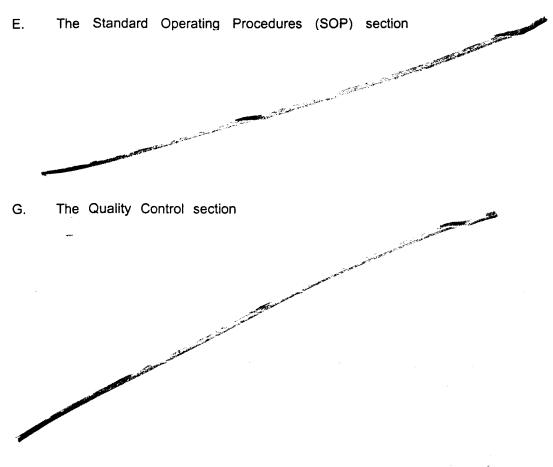
National Laboratory Certification Program

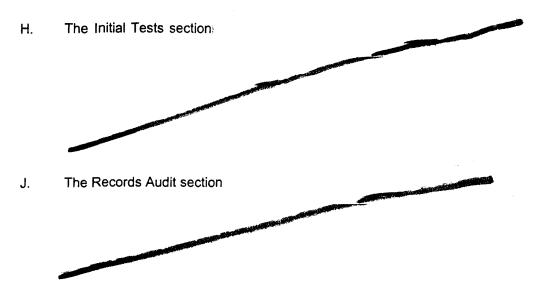
February 16, 2000

0035
Dr. Romeo Solano
Quest Diagnostics Incorporated
8000 Sovereign Row
Dallas, TX 75247

Dear Dr. Solano:

The enclosed critique was developed from the inspection reports of the inspectors who conducted the nineteenth maintenance inspection of your laboratory under the National Laboratory Certification Program (NLCP). Based upon our review of these reports, the laboratory's performance in this inspection is highly acceptable. The inspection team had some areas of concern, which are detailed in this cover letter and attached critique.





RTI is recommending to the Department of Health and Human Services (HHS) that the laboratory's certification be continued based upon its acceptable performance in the inspection phase of the program. The laboratory must take steps to correct the issues cited above. The laboratory must also review the enclosed critique and take all necessary corrective actions. All corrective actions must be implemented within 30 days of receipt of this correspondence. It is *not necessary* for the laboratory to submit a written response to RTI. All corrective actions will be reviewed during the next inspection.

If you have any questions or if we can be of further assistance, please call me at (919) 541-7265 or Dr. Michael Baylor at (919) 541-7043.

Sincerely,

Deborah J. Denson
NLCP Inspection Analyst

Enclosure

cc: Project Files/M19

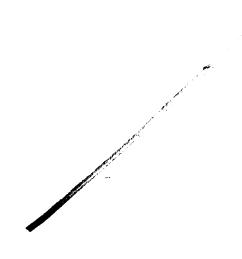
NATIONAL LABORATORY CERTIFICATION PROGRAM **Document Review and Critique** Laboratory I.D. Number: 0035 Document No. Final Laboratory: Quest Diagnostics Inc. Dallas, TX Location: Document Reviewed: [] Application Form [XX] Inspection Report #M20 Date: 16 December 1999 [] Other Status: [XX] Highly Acceptable 1 Acceptable [] Unacceptable] Failure

A review of the National Laboratory Certification Program (NLCP) inspection reports has been completed. It is the judgment of the reviewers that the laboratory has met the standards required for the inspection phase of the Program.

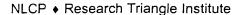
There were a number of comments and observations generated as a result of the inspection that are detailed on the following pages for the attention of the laboratory before its next inspection.

The following comments were noted, and appear in the same order as the corresponding questions in the Laboratory Inspection Report:

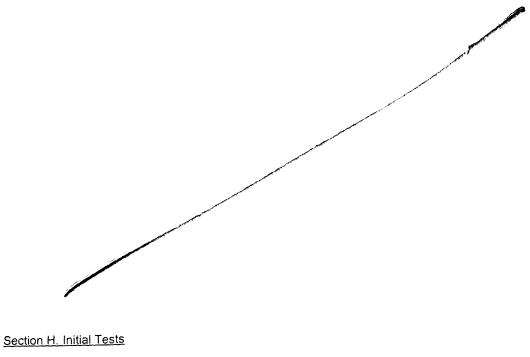
Section E. Standard Operating Procedures - Procedures Manual



Section F. Chain-of-Custody, Accessioning, and Security



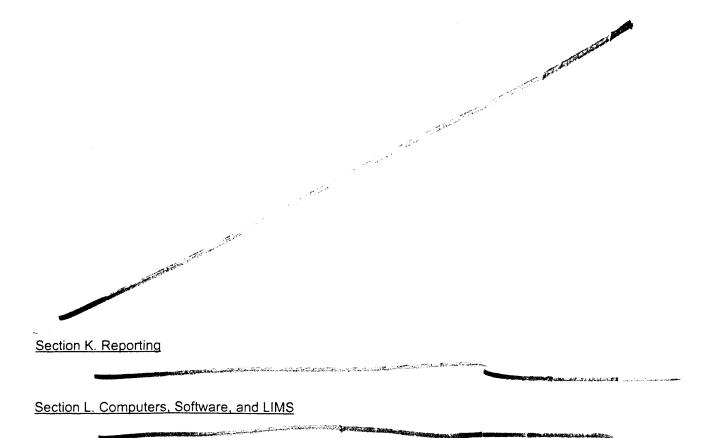
Section G. Quality Control



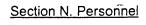


Section I. Confirmatory Tests





Section M. Equipment and Maintenance





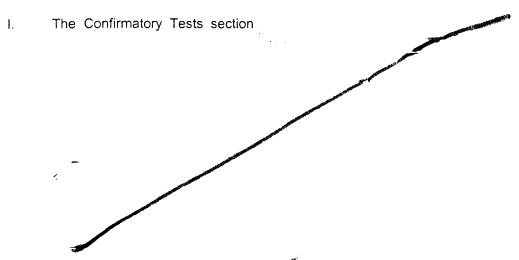
National Laboratory Certification Program

August 10, 2000

0035
Dr. Romeo Solano
Quest Diagnostics Incorporated
8000 Sovereign Row
Dallas, TX 75247

Dear Dr. Solano:

The enclosed critique was developed from the inspection reports of the inspectors who conducted the twentieth maintenance inspection of your laboratory under the National Laboratory Certification Program (NLCP). Based upon our review of these reports, the laboratory's performance in this inspection is highly acceptable. The inspection team had some areas of concern, which are detailed in this cover letter and attached critique.



RTI is recommending to the Department of Health and Human Services (HHS) that the laboratory's certification be continued based upon its acceptable performance in the inspection phase of the program. The laboratory must take steps to correct the issues cited above. The laboratory must also review the enclosed critique and take all necessary corrective actions. All corrective actions must be implemented within 30 days of receipt of this correspondence. It is not necessary for the laboratory to submit a written response to RTI. All corrective actions will be reviewed during the next inspection.

If you have any questions or if we can be of further assistance, please call me at (919) 541-6176 or Dr. Michael Baylor at (919) 541-7043.

Sincerely,

Susan Crumpton NLCP Technical Analyst

Enclosure

Project Files/M20 cc:

NATIONAL LABORATORY CERTIFICATION PROGRAM

Document Review and Critique

Laboratory I.D. Number: <u>0035</u> Document No. Final

Laboratory: Quest Diagnostics, Inc.

Location: Dallas, TX

Document Reviewed: [] Application Form [XX] Inspection Report #M20 Date: 22 June 2000 [] Other ______

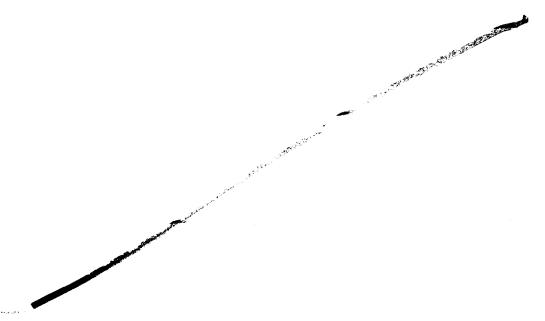
Status: [XX] Highly Acceptable [] Acceptable [] Failure

A review of the National Laboratory Certification Program (NLCP) inspection reports has been completed. It is the judgment of the reviewers that the laboratory has met the standards required for the inspection phase of the Program.

There were a number of comments and observations generated as a result of the inspection that are detailed on the following pages for the attention of the laboratory before its next inspection.

The following comments were noted, and appear in the same order as the corresponding questions in the Laboratory Inspection Report:

Section E. Standard Operating Procedures - Procedures Manual



Section F. Chain-of-Custody, Accessioning, and Security

Section G. Quality Control

Section H. Initial Tests

Section I. Confirmatory Tests

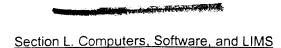
Ver. Final Lab ID# 0035

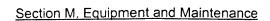


Section J. Records Audit



Section K. Reporting





Section N. Personnel



National Laboratory Certification Program

March 05, 2001

0035
Dr. Romeo Solano
Quest Diagnostics Incorporated
8000 Sovereign Row
Dallas, TX 75247

Dear Dr. Solano:

The enclosed critique was developed from the inspection reports of the inspectors who conducted the twenty-first maintenance inspection of your laboratory under the National Laboratory Certification Program (NLCP). Based upon our review of these reports, the laboratory's performance in this inspection appeared to meet a number of the minimum technical criteria. The inspection team had some areas of concern, which are detailed in this cover letter and attached critique.

E. The Standard Operating Procedures (SOP) section

F. The Chain-of-Custody, Accessioning, and Security section

G. The Quality Control and Quality Assurance section

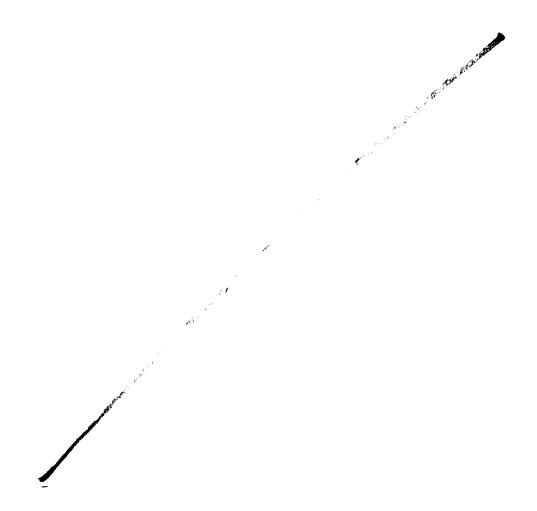


J. The Confirmatory Tests section

K. The Records Audit section

N. The Personnel section

Dr. Solano March 05, 2001 Page 3 of 4



The laboratory must submit, within 30 calendar days of receipt of this letter, documentation to demonstrate that corrective actions have been implemented to address the issues raised. In responding to these issues, please organize the material in your document in accordance with the sections and item numbers as listed in this correspondence. Once these issues have been successfully addressed, RTI will recommend to the Department of Health and Human Services (HHS) that the laboratory's certification be continued. The laboratory must also review the enclosed critique and take all necessary corrective actions. All corrective actions must be implemented within 30 days receipt of this correspondence and will be reviewed at the next inspection.

Dr. Solano March 05, 2001 Page 4 of 4

If you have any questions or if we can be of further assistance, please call me at (919) 541-7265 or Dr. Michael R. Baylor at (919) 541-7043.

Sincerely,

Deborah J. Denson

NLCP Technical Analyst

Enclosure

cc: Project Files/M21

NATIONAL LABORATORY CERTIFICATION PROGRAM

Document Review and Critique

			Laboratory I.D. Number: <u>00:</u> Document No. Fir	
Laboratory:	Quest	Diagnostics Incorporated		
Location:	Dallas,	TX		
Document Reviewed:		[] Application Form [XX] Inspection Report #M21 [] Other	Date: 14 December 2	
Status:		[XX] Appeared to meet a nur [] Failed to meet a number	st of the minimum technical crite umber of the minimum technical ceria er of the minimum technical criteria icant number of the minimum technical criter	ria

A review of the National Laboratory Certification Program (NLCP) inspection reports has been completed. The laboratory has appeared to meet a number of the minimum technical criteria required for the inspection phase of the Program, pending the submission of evidence that appropriate corrective action has been taken.

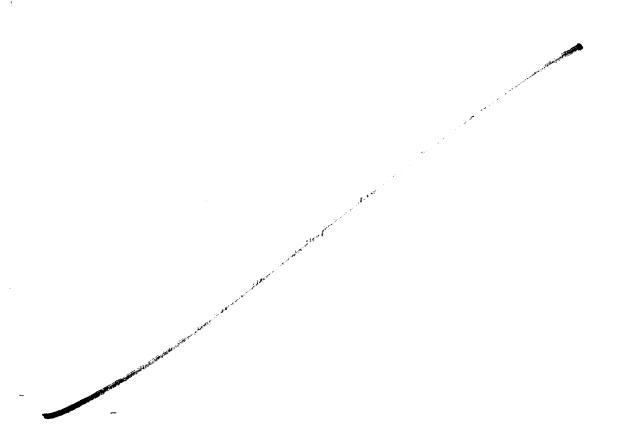
Deficiencies identified as a result of the inspection are detailed on the following pages. The laboratory is required to correct the deficiencies before the next inspection.

Page 1

Ver. C2.Jan.2001

The following deficiencies were identified, and appear in the same order as the corresponding questions in the Laboratory Inspection Report:

Section E. Standard Operating Procedures - Procedures Manual



Section F. Chain-of-Custody, Accessioning, and Security

Section G. Quality Control and Quality Assurance

Section H. Initial Tests

Section I. Specimen Validity Tests

Section J. Confirmatory Tests

Section K. Records Audit

The state of the s

Section L. Certification and Reporting

Section M. Laboratory Information Management System (LIMS)

Section N. Personnel