

Curriculum Vitae

Rodrick Perry Frazier

Security Clearance Held: Top Secret (SCI), DOJ

Education

Doctor of Science Health Services/Community Health	American International School of Med Guyana, South America
Master of Science Health Care Administration	University of Phoenix Phoenix, AZ 85040
Master of Arts (MBA) Business Administration	University of Phoenix Phoenix, AZ 85040
Bachelor of Science Chemistry (ACS)/Mathematical Science	Florida A&M University Tallahassee, FL 32306

Computer Skills

EPI Info 2000, Business Pro 2000, Access 2000, LITS Plus, Project 98, C++, Fortran, Unix, Html, Microsoft Word, Corel WordPerfect, Microsoft Outlook, Microsoft Excel, Microsoft PowerPoint, Microsoft FrontPage, Microsoft Publisher, Lotus Ami Pro, Lotus 123, Quick Books, Visio 2000, Novell, ChemDraw, MathCAD, Internet Explorer, and Netscape Communicator.

Laboratory Skills

Cell/Tissue Culture; DNA Extraction; DNA Hybridization; Bacterial 16s DNA Sequencing; Polymerase Chain Reaction (PCR); Gradi Frac; Gene Expression; Northern, Southern, Western Blotting; Cellular Fatty Acids Analysis (CFA); Immunohistochemistry; ELISA's; Protein Purification/Expression; Monoclonal/Polyclonal Antibody Quantification; Cell Fusion; Gene Therapy; Agarose Gel Electrophoresis; Light and Phase Contrast Microscopy; Qualitative/Quantitative Organic Analysis; Quality Control (QC)/Quality Assurance (QA); Aseptic Techniques; Scientific Documentation; Protocol Design; SOP's (Standard Operating Procedures); Spectrometric: IR, Ramen, UV/VIS, NMR, MMR, Atomic Mass, Chromatography: GC, HPLC, and TLC

Healing Hands Wellness Center, Inc.
3695F Cascade Rd. #1205
Atlanta, GA 30331
Phone: 678-521-6719

1/04 to present

Chief Executive Officer/Educational Training Coordinator

- Coordinates and advises partners throughout the healthcare realm to educate implement prevention strategies and treat healthcare diseases and disorders affecting the general population.
- Advisor to COO on special projects
- Provides wellness and nutritional counseling and training to staff and clients
- Implements marketing strategy

Argosy University
980 Hammond Dr NE # 100
Atlanta, GA 30328-6162
Phone:(888) 671-4777
POC: Dr. Liz Rider

01/2009 to Pres

Faculty

- Responsibilities include instructing the general course, including the proctoring and grading of all lecture material, checkpoint assignments, and cumulative exams for the following: **Basic Mathematics; College Algebra I and II; Rise in Modern Science; Human Anatomy and Physiology; Business Management; Organizational Behavior.**

University of Phoenix
4615 E. Elwood St.
Phoenix, AZ 85040
Phone: 800-822-1319-Ext.39872
POC: Michael Stein

12/05 to 06/08

Faculty

- Responsibilities include instructing the general course, including the proctoring and grading of all lecture material, checkpoint assignments, and cumulative exams for the following: **Basic Mathematics; College Algebra I and II; Calculus I; Ethics and the Administration of Justice; The Human Services Administrator; Legal and Ethical Issues in HHS; Political, Legal, and Ethical Issues in Business; Small Business Management; Organizational Behavior.**

Strait Talk Counseling Services, Inc.
33 W Campbellton St.
Fairburn, Georgia 30213-1305
Supervisor: Dr. Eugenia Shorter (Executive Director)

1/99 to 11/00

Project Coordinator/Training Specialist

- Assisted with the design of a comprehensive district-wide system to identify, assess, and track at-risk youth.
- Developed a coordinated series of training workshops for committee members and coordinated such training on at-risk and dropout issues, community partnerships, planning, leadership, committee effectiveness, etc.
- Designed and facilitated counseling groups for anger management and conflict resolution to students identified as active gang members at a high school in South Atlanta.
- Supervised 3 high school anger management counselors.
- Worked closely with school personnel, Partnership For Families, Alcohol, Tobacco, and Other Drug Abuse Prevention Specialist, and Recreational Coordinators to organize activities and group meetings for gang members.
- Participated on committees at varying times to understand the needs of at-risk youth.
- Provided training to identify gang members in a high school in South Atlanta.
- Provided statistical data on gang violence and the cause of violence at a high school in South Atlanta.
- Recommended programs in which gang members may be involved and makes referrals as appropriate through Case Managers.
- Provides counseling services to students active in gang activity by conducting a social assessment of clients to determine the extent of the violence problems and the emotional, physical, and social conditions affecting the treatment outcome.
- Worked closely with staff to develop individualized treatment plan for each student on his/her caseload addressing problems/needs identified in the social assessment.

Employment History

Summary of Relevant Qualifications:

Prior to arriving at the CDC, I worked as a Microbiologist at institutions of higher learning, including 4 years as a Graduate Teaching/Research Assistant at the Georgia Institute of Technology and the Institute of Molecular Biophysics (Florida State University), where I instructed college level courses in Chemistry, supervised the daily activities of 7 research assistants, laboratory technicians, and work-study students, managed inventory system and budget, wrote grant proposals and procedure manuals.

Since joining the CDC in 2000, in addition to other responsibilities, I have

- Co-authored and implemented the NCID Biosafety Manual and NCID Chemical Hygiene Plan for the safe manipulation of etiologic agents and hazardous chemicals for all NCID laboratories.
- Evaluated and advised NCID laboratories and Quarantine stations in Atlanta, Georgia, Ft. Collins, Colorado, Anchorage, Alaska, Miami, FL, San Juan, Puerto Rico, and Kenya.
- Trained visiting scientists and resident guest researchers from various State Public Health laboratories and foreign countries.

- Written protocols and procedures for specimen manipulation and preservation for collaborative projects with the American Type Culture Collection (ATCC) and the CDC Special Bacteriology Reference Laboratory.
- Served as primary author for 3 journal publications within the Actinomycetes Reference Laboratory, Special Pathogens Branch.

*U.S.. Department of Health and Human Services
Centers for Disease Control and Prevention
1600 Clifton Road, M/S E-96
Atlanta, Georgia 30333*

1/00 to present

Branch Chief GS– 14-1

11/10 to present
40 hours/week

Supervisor: David Holmes, Ph.D.

May not be contacted

- Plans, coordinates, manages, and evaluates all Technology Management Branch activities. Determines allocation of human and financial resources for the Branch and assures compliance with related legal requirements.
- Executes the administrative and personnel management responsibilities related to the accomplishment of the mission assigned. Plans organizational structures, staffing needs, etc. Deals with personnel management policy matters affecting the Technology Management Branch, with personnel actions affecting employees, and with personnel-related actions having program impact.
- Determines the Technology Management Branch’s overall policies and approaches to be followed to achieve the missions of the Division. Evaluates the activities to determine which programs areas are most productive, which are worthy of support in reaching goals, and which should be emphasized or curtailed.
- Develops goals and objectives and provides leadership, policy formulation, guidance in program planning and development. Coordinates Branch activities with other components of DLPP, LSPPPO, OSELS and other Federal Agencies.
- Responsible for planning, developing, and implementing the Branch’s policy and program objectives, developing operating plans, and evaluating progress. Develops specific projects and activities from broad program goals through the application of sound managerial and leadership concepts and practices, with a view toward enhancing the impact of the Agency’s activities. Maintains continuous crucial review of all policy and project objectives of the Technology Management Branch, and ensures that overall program plans are carried out as efficiently and effectively as possible with maximum utilization of resources.

Senior Health Scientist GS– 13-3

04/07 to 11/10
40 hours/week

Supervisor: Rick Parry

May be contacted

- Serves as the National Laboratory Training Network (NLTN) and Laboratory Training Branch (LTB) health scientist, providing technical expertise in quality assurance, quality control, laboratory regulations, and other clinical and public health laboratory sciences.
- Develops national and international training modules/products for public health science in cooperation with CDC Office of Health and Safety, U.S. State Department, American Biological Safety Association, USDA, and World Health Organization (WHO)
- Works with CDC Emergency Operations Center (EOC), Joint Information Center, Clinical Communications Team in response to H1N1 Outbreak, Hurricane Ike, and other natural disasters.
- Serves as member of the International Federation of Biosafety Associations (IFBA)
- Serves as CDC Office of Workforce and Career Development's Project Officer responsible for development of laboratory core competencies and curricula in response to Congressional mandate outlined in PAHPA (Pandemic All-Hazards Preparedness Act).
- Serves as member of CDC/USDA Biosafety Course Steering Committee.
- Develops headquarters and NLTN training courses based on needs assessments, program focus, and objectives of the CDC. Serves as course director for courses in topics such as laboratory response to bioterrorism.
- Assists Branch personnel in development of a wide variety of clinical and public training products using computer-assisted or multimedia technology. Actively participates in developing and designing training products, training needs assessments, and evaluation of training activities.
- Conducts research on projects related to developing best practices procedures and methods for dissemination of health scientist programs, projects, and products, including but not limited to, hands-on laboratory instruction targeted to State and local public health departments.
- Keeps informed of and complies with Division and CDC safety regulations and policies.

*U.S.. Department of Health and Human Services
Centers for Disease Control and Prevention
1600 Clifton Road, M/S E-79
Atlanta, Georgia 30333*

1/00 to present

Senior Microbiologist/Inspector GS– 12-4

8/02 to 04/07
40 hours/week

Supervisor: Barbara Ellis, Ph.D.

May be contacted

- Supervises the day-to-day operations of the review process for USDA/APHIS correspondence including Form 1 (Applications), Form 2 (EA101 Transfers), Form 4 (Clinical Diagnostic Reporting) and Facility Inspection Reports.
- Supervises the day-to-day technical review and triage of all incoming Division of Select Agents and Toxins public correspondence
- Developed/developing standard operating procedures (**SOPs**) to be used by the Division of Select Agents and Toxins (~Select Agent Program).

- Assigned to be a part of a specialized team to reviewed entity applications to determine if entities were compliant with the requirements of 42 CFR 73 prior to issuance of the certificate of registration
- Developed performance standards and monitors these standards to ensure that agency expectations are being met.
- Plan, coordinate, and conduct inspections of Biosafety Level 2, 3 and 4 entities to ensure compliance with select agent regulations, Final Rules / (7 CFR 331, 9 CFR 121, and 42 CFR 73).
- Reviews entity applications and amendments to ensure that facilities (entities) meet the requirements of 42 CFR 73.
- Serves as training coordinator for Select Agent Program laboratory inspection team.
- Serves on Select Agent Program Workgroups including involvement with the reorganization of the Select Agent Program to create positive work environment and a successful transition.
- Assists in the review of facility inspection reports to ensure that the appropriate observation was cited in accordance with 42 CFR 73, NIH Guidelines on Recombinant DNA molecules, 29 CFR 1910.1450, and Biosafety in Microbiological and Biomedical Laboratories (BMBL 4th Edition).
- I serve as **Special-Liaison** to the Federal Bureau of Investigation, Laboratory Division and Weapons of Mass Destruction (WMD) Division for the 2001 Anthrax Investigations.
- I serve on the **Incident Response, Enforcement & Compliance (IREC) Committee**, which is interagency workgroup made up of members from the CDC, USDA, FBI, DOJ, and HHS. The committee was established to develop standard operating procedures to be used by the CDC, FBI, and USDA regarding terrorism preparedness and emergency response.
- Consultant to inspectors and entities regarding the Final Rules / 7 CFR 331, 9 CFR 121, and 42 CFR 73), NIH Guidelines on Recombinant DNA molecules, 29 CFR 1910.1450, and Biosafety in Microbiological and Biomedical Laboratories (BMBL 4th Edition).
- Serves as principal contact and liaison between the CDC and public health laboratories, pharmaceutical companies, and academic research laboratories.
- Assisted with the design of Laboratory Safety checklists and inspector reports.
- Assist with the data collections for reports to CDC Senior Management.
- Developed and presented training modules for fellow inspection personnel, regulated community, and at scientific meetings.
- My responsibilities as the **DSAT Duty Officer** were to provide interpretation and clarification of the regulations and policy guidance by answering public inquiries from the regulated community.
- Serve as **Vice-Chairman** of Communications Committee for the **American Biological Safety Association, Inc. (ABSA)**.

*Office of the Director, National Center for Infectious Diseases,
Centers for Disease Control and Prevention, Atlanta, Georgia
1600 Clifton Road, M/S C-12
Atlanta, Georgia 30333*

Biosafety Manager

10/01 to 8/02
40 hours per week

Supervisor: Janet Nicholson, Ph.D. Phone: 404-639-3945
Supervisor: Henry Mathews, Ph.D. Phone: 404-639-2758

- Documents completion and identifies incomplete items from a prioritized list of completed Office of Health and Safety (OHS) surveys. Assists laboratorians with remediation of delinquent items. Developed a tracking and trending system to provide reports to NCID and Division Management.
- Developed and implemented NCID Chemical Hygiene Plan and Biosafety Manual to meet minimum requirements as established by OHS and NCID. Provided orientation training of manuals to NCID staff.
- Developed a safety training protocol for laboratory staff and NCID Safety Committee members.
- Reviewed and provided recommendation concerning NCID Comprehensive Safety Plan and NCID and Division Safety Committee Charters.
- Implemented a design system concerning corridor safety.
- Participated in NCID and Division Safety Committee Meetings.
- Assisted with the development of the Environmental Management System which includes Chemical Inventory tracking.
- Served as liaison between NCID Office of the Director, the Office of Health and Safety and NCID laboratory staff.

*Special Pathogens Branch, Division of Bacterial & Mycotic Diseases, National Center for Infectious Diseases, CDC
1600 Clifton Road, M/S G-34
Atlanta, Georgia 30333*

Bacteriologist/Guest Researcher (GS-0403-07-3)

10/00 to 10/01
40 hours per week

Supervisor: Rob Weyant, Ph.D. Phone: 404/639-3238

May be contacted

- Preservation and maintenance of the CDC Special Bacteriology Laboratory Culture Collection (80,000 strains from 1949 to present).
- Utilize bacteriologic, serologic, and molecular procedures to detect and identify zoonotic agents at CDC BSL-2/3 (**Biosafety Level II/ III**).
- Performs molecular biology techniques for the efficient detection and identification of bacterial pathogens from unique patient isolates.
- Responsible for accurate cataloguing and freezing (preservation) of patient specimens and cultures.
- Maintenance of supply stocks of microbiological media, biochemical reagents, and glassware.
- Utilize microcomputer data management systems such as Microsoft Excel, Access 97, Project 98, Visio 2000, LITS Plus, and EPI Info 2000 to enter data and produce laboratory reports.
- Taxonomic investigation of new species (CDC Group A-3) associated with endocarditis.
- Bacterial DNA/RNA Extraction of CDC Group A-3 bacteria.
- Bacterial DNA-DNA Hybridization of aerobic bacteria associated with human wounds.
- Bacterial 16S rRNA sequencing and analysis of aerobic and anaerobic bacteria.
- Perform Polymerase Chain Reaction (PCR) for aerobic and anaerobic species.

- Performed saponification procedure for cellular fatty acid analysis of microorganisms.
- Determination of Diaminopimelic Acid Isomers and Whole Cell Sugar Patterns.
- Perform and document quality control (QC) /quality assurance (QA) measures as required to maintain compliance of the UDBL with the Clinical Laboratory Improvement Act Amendments of 1988 (CLIA 1988).

*Scientific Resources Program, Biologics Branch,
National Center for Infectious Diseases, CDC
1600 Clifton Road, M/S D-34
Atlanta, Georgia 30333*

Biochemist (GS-0403-05-1)

1/00 to 10/00
40 hours per week

Supervisor: Dr. Abbas Vafaii Phone: 404/639-3513

May be contacted

- Performed Cell/Tissue culture for infectious agents (**Biosafety Level 2/3**) Adeno-associated virus, Bacculovirus, Chlamydia pneumoniae, Salmonella, Escherichia coli, Brucella, Oerskovia turbata and Bacillus anthracis.
- Performed enzyme-linked immunosorbent assays (**ELISA's**).
- Preparation of microbiological media.
- Preparation of buffer solutions.
- Preparation and purification of bacterial antigens.
- Inoculation and preparation of small rodents and mammalian specimens (in vivo and in vitro) for infection with toxins, bacterial and viral agents.
- Perform and document quality control measures as required to maintain compliance of the UDBL with the Clinical Laboratory Improvement Act Amendments of 1988 (CLIA '88).

*Georgia Institute of Technology
Dept. of Chemistry and Biochemistry
Atlanta, Georgia 30332*

Graduate Teaching Assistant

8/99 to 1/00

Supervisor: Dr. Thomas Moran Phone: 404/894-4022

May be contacted

- Instructed and supervised General Chemistry courses and laboratories (traditional/online).

*Florida State University
Institute of Molecular Biophysics
Tallahassee, Florida 32306*

Research Assistant, Team of Eight

6/98 to 8/99

Supervisor: Dr. Michael Chapman Phone: 850/644-2525

May be contacted

- Cultured invertebrate and HeLa cells for viral infection.
- Probed structure of enzyme Rep 68 to learn mechanism of its multifunctional replication; Investigated structure of Adeno Associated Virus.
- Prepared and purified Arginine Kinase (AK) protein crystals for x-ray crystallography.
- Completed 2.0A structure determination of Human Rhinovirus 50 (HRV50) with clinically tested drug.

*Florida State University
Department of Chemistry
Tallahassee, Florida 32306*

Teaching Assistant

5/97 to 8/99

Supervisor: Dr. Marie Krafft Phone: 850/644-2297

May be contacted

- Instructed and supervised Organic Chemistry courses and laboratories.
- Responsibilities included instructing the recitation portion of the course, including the proctoring and grading of all lecture material.

*Florida State University
Department of Chemistry
Tallahassee, Florida 32306*

Laboratory Technician

8/97 to 8/99

Supervisor: Bob Barnett Phone: 850/644-4559

- Supervised laboratory facilities and prepared all heterogeneous solutions for Analytical & Organic Chemistry laboratory experiments.

*Florida A&M University
Computer Information Systems Division
Tallahassee, Florida 32307*

Lab Technician/Receptionist

5/96 to 8/97

Supervisor: Norma Crawford Phone: 850/561-2170

- Processed university data request forms, installed computer software, monitored computer laboratory facility, and served as receptionist.

*Army High Performance Computing Research Center
Minneapolis, Minnesota 55415*

Research Scholar

6/96 to 8/96

Supervisor: Dr. Barbara Bryan Phone: 612/626-1550

- Completed individual Computational Ground Water Modeling project emphasizing simulation and modeling, parallel computing, graphic design.

*National High Magnetic Field Laboratory
Tallahassee, Florida 32306*

Research Assistant

8/95 to 6/96

Supervisor: Dr. Charles Weatherford Phone: 850/599-3470

- Utilized computational methods and elements such as Slater Method, Hartree-Fock equations, FFT, Gaussian, and employed use of Daubechie Wavelets in the study of molecular structures.

Additional Work Experience

*Renaissance Consulting Group, LLC (RCG)
4700 Millenia Boulevard
Suite 175
Orlando, Florida 32839
Phone: 407-210-3811*

6/01 to present

President

- Develops strategy plan for the organization
- Using counsel from HR, in-house counsel, and management, develops overall goals, and policies for the organization
- Assumes fiduciary responsibility for protection of rights and interests of shareholders
- Represents the organization to the public
- Actively participates in community activities
- Presides at board meetings
- Presides over management meetings

Honors/Awards

- Howard Hughes Research Fellowship, 1993 (Emory University)
- U.S. Dept of Navy Scholarship, 1995 (Florida A&M University)
- White and Gold National Honor Society, 1996 (Florida A&M University)
- Golden Key National Honor Society, 1997 (Florida State University)
- Research Training Grant (National Science Foundation), 1998 (FSU)

- Alpha Chi Sigma Teaching Assistant of the Year, 1998 (Florida State University)
- GAANN Fellowship (National Science Foundation), 1999 (Georgia Institute of Technology)

Professional Activities

- American Chemical Society
- American Society for Microbiology
- American Biological Safety Association
- Strait Talk Counseling Services, Inc.
- Omega Psi Phi Fraternity, Inc.
- Habitat for Humanity

Certification and Training

- ✚ Hazardous Waste Awareness and Handling, 1997 to present
- ✚ Project Officer Certification, 2007 to Present
- ✚ Pandemic Influenza Exercise - Clinicians Communications Team - 03/2008
- ✚ Director's Emergency Operations Center - DEOC 101 Course - 03/2008
- ✚ Laboratory Safety Training, 1997 to present
- ✚ Laboratory Commissioning, 2003 to present
- ✚ Biocontainment Design (BSL-3 and BSL-4), 2003 to present
- ✚ Bloodborne Pathogens Training, 1998 to present
- ✚ Ethics Training, 1998 to present
- ✚ Radiation Safety in the Laboratory, 1999 to present
- ✚ The Art of Biosafety Auditing, 2001 to present
- ✚ Primary Containment of Biohazards, 2001 to present
- ✚ Fundamentals of Biosafety Training, 2001 to present
- ✚ Biological Toxins: Science and Safety, 2001 to present
- ✚ Biological Safety Microbiology, 2001 to present
- ✚ Biosafety Program Management, 2001 to present
- ✚ Industrial Hygiene for Biosafety Professionals, 2001 to present
- ✚ Containment Considerations form Large-Scale Production of Organisms, 2001 to present
- ✚ Building Leadership Skills Workshop, 2002

Publications

Phenotypic and Genetic Characterization of Some Clinical Isolates of CDC Coryneform Group A-3: Proposal of *Cellumonas cerebrospinallis* sp. Nov. and *Cellumonas melezitosa* sp. nov. R. P. Frazier, R. E. Morey, A. G. Steigerwalt, M. I. Daneshvar, G. J. Pellegrini, D. G. Hollis, M. M. McNeil, and J. M. Brown

Phenotypic and Genetic Characterization of Some Clinical Isolates of CDC Coryneform Group A-3: Proposal of *Cellulobacilla denverensis* gen. nov., sp. nov. R. E. Morey, R. P. Frazier, A. G. Steigerwalt, M. I. Daneshvar, G. J. Pellegrini, D. G. Hollis, M. M. McNeil, and J. M. Brown

Presentations

Oral Presentation – Centers for Disease Control and Prevention, Atlanta, GA –
“Management Analysis: Designing and Conducting a Case Study” – March 2007

Oral/Video Presentation – Coordinating Office of Terrorism Preparedness and
Emergency Response, Atlanta, GA – “National Select Agent Program Training Video” –
July 2006

Oral Presentation – Centers for Disease Control and Prevention, Atlanta, GA –
“Proper Use of Chemical Fume Hoods and Biological Safety Cabinets” – January 2004

Oral Presentation - Centers for Disease Control and Prevention, Atlanta, GA –
“Select Agent Program EA101 and Clinical Diagnostic (0.1318) Processing” – April
2004

Oral Presentation – Centers for Disease Control and Prevention, Atlanta, GA -
“ NCID Chemical Hygiene Plan/Biosafety Manual Implementation and Training” – May
2002

Oral Presentation – University of Phoenix, Phoenix, AZ – “New Venture Management
of PBJ Global” – April 2002

Oral Presentation – Army High Performance Computing Research Center,
Minneapolis, Minnesota – “**Computational Ground Water Modeling**”
June 1996

Oral Presentation – Florida A&M University Department of Chemistry,
Tallahassee, Florida – “**MIM45 Complex of the Inner Mitochondrial
Membrane**” – May 1997

References

Dr. Kim Lindsey – Deputy Director
Office of the Director, Office of Workforce and Career Development, Centers for
Disease Control and Prevention

Atlanta, Georgia 30333 **Phone: 404/639-3945**

Dr. Janet K. Nicholson – Associate Director for Laboratory
Science, Office of the Director, Coordinating Center for Infectious Disease, Centers
for Disease Control and Prevention

Atlanta, Georgia 30333 **Phone: 404/639-3945**

Dr. Henry M. Mathews – Biosafety and Biocontainment Consultant, Office of the Director, National Center for Infectious Diseases, Centers for Disease Control and Prevention
Atlanta, Georgia 30333 **Phone: 404/639-2758**

Dr. Rob S. Weyant – Director, Division of Select Agents and Toxins, Coordinating Office of Terrorism Preparedness and Emergency Response, Centers for Disease Control and Prevention
Atlanta, Georgia 30333 **Phone: 404/718-2000**

Lori Bane– Compliance Officer, Division of Select Agents and Toxins, Coordinating Office of Terrorism Preparedness and Emergency Response, Centers for Disease Control and Prevention
Atlanta, Georgia 30333 **Phone: 404/718-2006**

June Brown – Senior Microbiologist, Actinomycetes Reference Laboratory, Division of Bacterial & Mycotic Diseases, Special Pathogens Branch, National Center for Infectious Diseases, Centers for Disease Control and Prevention
Atlanta, Georgia 30333 **Phone: 404/639-3491**

Dr. Michael Chapman – Assistant Director/Biochemist
Institute of Molecular Biophysics, Florida State University
Tallahassee, FL **Phone: 850/644-8354**