

Withdrawal/Redaction Sheet

Clinton Library

DOCUMENT NO. AND TYPE	SUBJECT/TITLE	DATE	RESTRICTION
001. resume	Curriculum Vitae of Douglas A. Melton (partial) (1 page)	n.d.	P6/b(6)
002. fax	Fax and list of participants (partial) (7 pages)	06/07/99	P6/b(6)
003. email	To Derek Ishikawa from Linda Cooper re: DHHS Participants to the Juvenile Diabetes Event with the First Lady (partial) (2 pages)	06/07/99	P6/b(6)
004. schedule	Schedule for Hillary Rodham Clinton (partial) (1 page)	06/07/99	P6/b(6)
005. resume	Curriculum Vitae of Douglas A. Melton (partial) (1 page)	n.d.	P6/b(6)

COLLECTION:

Clinton Presidential Records
First Lady's Office
Ruby Shamir (Subject Files)
OA/Box Number: 20365

FOLDER TITLE:

Health/Juvenile Diabetes 6-99 Event [1]

2012-0565-S

ry1254

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

Freedom of Information Act - [5 U.S.C. 552(b)]

P1 National Security Classified Information [(a)(1) of the PRA]
P2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P3 Release would violate a Federal statute [(a)(3) of the PRA]
P4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

b(1) National security classified information [(b)(1) of the FOIA]
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b(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
b(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
b(9) Release would disclose geological or geophysical information concerning wells [(b)(9) of the FOIA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Personal record misfile defined in accordance with 44 U.S.C. 2201(3).

RR. Document will be reviewed upon request.

Ruby
—

Place cards
for
chairs

overlook

Announcement on Juvenile Diabetes

June 7, 1999

Meet and Greet

- ✓ 1. Mary Tyler Moore, JDF International Chairman
- ✓ 2. S. Robert Levine, MD, Member, JDF International Board (Husband of Mary Tyler Moore)
- ① ✓ 3. Robert Wood Johnson IV, Chairman, JDF
- 4. Rep. Joe Hoeffel III (D-PA)
- 5. Rep. Maurice Hinchey (D-NY)
- 7 ✓ 6. Leah Mullin, Chair, JDF Government Relations Committee (Wife of Leo Mullin, Delta Airlines President and CEO)
- 8 ✓ 7. Sandra Silvestri, Chair, JDF Children's Congress (Wife of Academy Award Nominated Composer Alan Silvestri)
- 6 ✓ 8. Joseph Silvestri (has juvenile diabetes, son of Sandra)
- ✓ 9. Doug Melton, Ph.D., Chair, Dept. of Molecular and Cellular Biology, Harvard University (Will speak on his son and his professional interest in curing diabetes)
- ✓ 10. Gail O'Keefe (Wife of Doug Melton)
- ✓ 11. Samuel Melton (has juvenile diabetes)
- ✓ 12. Emma Melton (sister of Sam)
- ✓ 13. Jon Mandel (Advertising Agency Executive from NYC)
- ✓ 14. Patty Lyon Mandel (mom of Samantha)
- ✓ 15. Samantha Mandel (has juvenile diabetes and will introduce Mrs. Clinton)
- ✓ 16. Director Tenet and his brother
- ④ ✓ 17. Dr. Bill Tenet (Director Tenet's brother, has diabetes)
- ✓ 18. Dr. Daniel Rotrosen, Director, Division of Allergy, Immunology and Transplantation, NIAID
- 19. Dominic Bianchi

③ ✓ Dr. Ruth Kirschtien

⑦ ✓ Dr. Fran Harmon

⑧ Ben Reed

June 5, 1999

Date: Monday, June 7, 1999
Time: 2:30 PM – 3:30 PM
Location: Room 450
The White House
From: Neera Tanden and Ruby Shamir

I. PURPOSE

To focus attention on juvenile diabetes by spotlighting the Juvenile Diabetes Foundation's Children's Congress campaign which urges lawmakers to support juvenile diabetes research, and by announcing new research grants from the National Institutes of Health that will address the needs of people who suffer from juvenile diabetes.

II. BACKGROUND

Overview

The theme of this event is to focus attention on the search for a cure for juvenile diabetes – and the need for more research for the effort. Scientific research is close to finding a cure – a potential cure for diabetes in monkeys was recently discovered – and the Juvenile Diabetes Foundation (JDF) and other advocates strongly urge the support of diabetes research.

You are kicking off JDF's Children's Congress which is designed to educate Washington leadership about the issues surrounding children who live with diabetes. The theme of the Children's Congress, "Promise to Remember Me," is a call to action, asking lawmakers to remember children with diabetes when appropriating funds for medical research. The first annual Children's Congress will take place in Washington D.C. from June 20 to June 22 (you are out of the country) when 100 children with diabetes will meet with policymakers and their staffs to talk about life with diabetes and urge them to provide the funding that can lead to a cure for the disease.

In response to this "call to action" you will have the opportunity to announce new National Institutes of Health (NIH) research grants which will move us closer to finding a cure for juvenile diabetes and other diseases which share some of its characteristics.

Clinton Administration Diabetes Record

Over the course of this Administration, funding for diabetes research has risen substantially. Since 1992, funding for such research from the National Institute of Allergy and Infectious Diseases (NIAID) has increased by almost 200% from about \$4.6 million in FY 1992 to nearly \$14 million in FY 1999 – and all of NIAID's diabetes funding focuses on juvenile diabetes. Additionally, the National Institutes of Health (NIH) funding for diabetes research increased by over 60%, from approximately \$278 million in FY 1992 to almost \$450 million in FY 1999.

The FY 2000 Budget proposes \$15.9 billion for NIH overall, and \$460 million for research on diabetes. In addition, the Administration strongly supported a dedicated stream of funding -- \$300 million over five years -- for diabetes research, prevention, and related health services in the Balanced Budget Agreement of 1997. This money will support research at NIH on juvenile diabetes. Indeed, the NIH grant described below is a direct result of that investment.

Background On Juvenile Diabetes

Juvenile diabetes, also known as Type 1 diabetes, is an autoimmune disease, which causes the body's immune system to destroy the insulin-producing islet cells of the pancreas responsible for production and regulation of the hormone insulin. In a person with juvenile diabetes, the body's immune system actually turns on the pancreas and kills these cells. Since insulin enables people to metabolize glucose and turn it into energy, people with Type 1 diabetes must take injections of insulin to stay alive. Some people with diabetes get organ transplants, but these too are susceptible to rejection by the immune system, and are dangerous because people who currently receive transplants must take highly toxic immunosuppressive drugs to prevent organ rejection. Much recent diabetes research has focused on the challenge of eliminating or controlling this autoimmune response, thereby halting the killing of the insulin-producing cells.

In recent years, scientists have discovered that they can produce very specific "blocking" antibodies that can prevent the autoimmune response from occurring, while leaving the rest of the immune system unaffected. If the immune response is turned "off," the destruction of tissues such as islet cells can be avoided. This approach promises to achieve a number of goals, including the ultimate goal of normalizing the metabolism of people with juvenile diabetes, thereby eliminating the need to take insulin injections. This approach also would eliminate the need for drugs that suppress the entire immune system -- drugs that have serious side effects and leave transplant recipients vulnerable to infections -- and increase the likelihood that individuals who need transplants will find suitably matched organs.

NIH Grant

This summer, the NIH will award in stages a seven-year, \$120 million contract to capitalize on the striking advances that have been made in immune tolerance research. The contract will support the National Institute of Allergy and Infectious Diseases (NIAID) Network for Clinical Research on Immune Tolerance, an international clinical trials system that will examine tolerance-inducing therapies for transplantation and autoimmune diseases. The knowledge gained from these clinical trials will also be applied to all people suffering from, or at risk for, autoimmune disease, as well as those receiving whole organ transplants. Scientists and advocates believe that these advances are likely to lead to a real cure for diabetes.

Funding for this consortium was made possible, in part, by a bipartisan consensus between the President and the Congress that led to a \$30 million increase in NIH funding for diabetes research in FY 1999.

Background on the Juvenile Diabetes Foundation

The JDF is a not-for-profit, voluntary health agency with chapters and affiliates throughout the world. JDF's main objective is to support and fund research to find a cure for diabetes and its complications. JDF gives more money directly to diabetes research than any other private health agency in the world by awarding research grants for laboratory and clinical investigations and sponsoring a variety of career development and research training programs for new and established investigators.

III. PARTICIPANTS

Greeters

See attached list

Stage Participants

- Mary Tyler Moore, Chairman of the Juvenile Diabetes Foundation International
- Dr. Doug Melton, Ph.D., Chair, Dept. of Molecular and Cellular Biology, Harvard University
- Samantha Ann Mandel, 10 years old, and has juvenile diabetes
- The First Lady

IV. SEQUENCE OF EVENTS

- First Lady opens briefly and introduces Mary Tyler Moore.
- Mary Tyler Moore makes brief remarks and introduces Dr. Doug Melton.
- Dr. Doug Melton makes brief remarks and introduces Samantha Ann Mandel.
- Samantha Ann Mandel makes brief remarks and introduces the First Lady.
- The First Lady makes remarks and closes the program.
- Immediately following the speaking program, Samantha Ann Mandel gives the First Lady a JDF t-shirt.

V. PRESS PLAN

Open Press

VI. REMARKS

Provided by Laura Schiller

MARY TYLER MOORE

For the past 16 years, Mary Tyler Moore has been the International Chairman of the Juvenile Diabetes Foundation International (JDF). JDF, with its chapters from coast to coast and affiliates around the world, gives more money to diabetes research than any other non-profit, non-governmental organization in the world. To date, JDF has given more than \$290 million toward that end.

Mary Tyler Moore has committed herself to raising the public's awareness of the seriousness of diabetes through her frequent visits to Capitol Hill, Congressional testimony, and highly visible public service announcements and media campaigns.

As International Chairman, Ms. Moore is leading the JDF Children's Congress, which will be held in Washington, D.C. June 21-22, 1999. This is the first event of its kind, designed to educate Washington leadership about the issues surrounding children who live with diabetes. The theme, "Promise to Remember Me", will be a powerful call to action, asking lawmakers to remember children with diabetes when appropriating funds for medical research.

Ms. Moore also serves as Chairman and is a generous contributor to JDF's \$200 Million International Initiative - "The Only Remedy Is a Cure" - a campaign dedicated to accelerating the pace of research to cure diabetes.

The collective support of corporate and individual friends along with JDF's longstanding partnerships with the National Institutes of Health/Diabetes Research Programs have brought JDF to a threshold of a cure. Ms. Moore believes that we must now capitalize on the opportunities provided by research and build a bridge from the laboratory bench to the bedsides of those with diabetes - translating research advances into longer and healthier lives for all who suffer from this disease.

Mary Tyler Moore has written a best selling autobiography, After All, which includes a chapter on the Foundation and her diabetes. She knows diabetes first hand, as someone who has lived

Mary Tyler Moore/Page 2

with the disease for over 30 years. Her combined efforts have resulted in greater public awareness and sensitivity to the disease.

Ms. Moore currently resides in New York City with her husband, S. Robert Levine, M.D. Like his wife, Dr. Levine is a leading volunteer for the Juvenile Diabetes Foundation, serving on its International Board of Directors. He is chair of the Board's Communications committee as well as a member of its Executive, Research Advisory, Government Relations, Planning and Steering Committees.

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RR. Document will be reviewed upon request.

CURRICULUM VITAE

NAME

Douglas A. Melton

PLACE AND DATE OF BIRTH

P6/(b)(6)

[001]

ADDRESS

Howard Hughes Medical Institute
Department of Molecular and Cellular Biology
Harvard University
7 Divinity Avenue
Cambridge, MA 02138

UNIVERSITY EDUCATION

1971-1975

B.S. in Honors Biology
University of Illinois
Champaign-Urbana, Illinois

1975 - 1977

B.A. in History and Philosophy of Science
Cambridge University
Cambridge, England

1980

Ph.D. in Molecular Biology
Supervisor: J.B. Gordon
Trinity College & MRC Laboratory of
Molecular Biology
Cambridge University, England

SCIENTIFIC POSITIONS

1998-

Chairman, Department of Molecular and Cellular Biology,
Harvard University

1994-Present

Howard Hughes Medical Institute
Investigator

1994-Present

Associate Member, Children's Hospital Boston

1993-Present

Biologist (Medicine)
Massachusetts General Hospital

1988-Present

Professor of Molecular and Cellular Biology
Harvard University

1987

John L. Loeb Associate Professor of the Natural Sciences
Harvard University

SCIENTIFIC POSITIONS (CONT'D)

1984-1987

Associate Professor
Department of Biochemistry and Molecular Biology
Harvard University

1981-1984

Assistant Professor
Department of Biochemistry and Molecular Biology
Harvard University

ACADEMIC HONORS

Edmund J. James Scholar, University of Illinois, 1971-1975; Phi Beta Kappa, 1975

Marshall Scholarship, awarded for study at Cambridge University, 1975-1978

Max Perutz Prize, 1981

Camille and Henry Dreyfus Award, 1981

Seaside Scholar Award, 1983-1985

American Society of Biochemistry and Molecular Biology Young Investigator Award, 1991

George Ledlie Prize, 1991

Richard Lounsbery Award, National Academy of Science, 1995

Member, American Academy of Arts and Sciences, 1995

Member, National Academy of Arts and Sciences, 1995

Honorary Member, Japanese Biochemical Society, 1996

SCIENTIFIC JOURNALS

USA Editor, Development

Editor, Neurobiology

Editor, Quaking & Growth Factor Reviews

Editor, Science

Editor, Publications of the National Academy of Science

Samantha Ann Mandel

Samantha Mandel, who turned ten this past May, was diagnosed with Type 1 diabetes right after her second birthday.

She is a fourth grade student at the Town School in New York City where she was born and lives with her parents. She has many extracurricular activities that interest her from jazz and tap dancing to art, golf and tennis. She has attended the Clara Barton Camp (for girls with diabetes) for two weeks each of the last three summers.

Samantha has tried to help other children who have been diagnosed with diabetes in understanding what life will be like for them with this disease. She is proud of her work talking to people about Juvenile Diabetes and why it is important to find a cure for the disease.

**FIRST LADY
HILLARY RODHAM CLINTON
Juvenile Diabetes Event
June 7, 1999**

Acknowledgements

On Stage:
Mary Tyler Moore

Dr. Doug Melton

Samantha Ann Mandel

In Audience:

~~Sen. Harry Reid (D-NV)~~ *Deported*

~~Rep. Maurice Hinchey (D-NY)~~

Rep. Joe Hoeffel III (D-PA)

Robert Wood Johnson IV,
Chairman, JDF

Leah Mullin, Chair,
JDF Government Relations Committee

JDF International

Public Affairs

1400 I Street, N.W., Suite 530

Washington, D.C. 20005

Phone: 202/371-9746

Fax: 202/371-2760

Fax

* We are still waiting for the
SSN + birthdate for Mary Tyler
Moore's driver — we'll have it to
you shortly.

To: Ruby Shamir From: Larry Soler
Fax: 456-2878 Date: 6-7-99
Phone: Pages: 7
Re: Summary of JDF arrivals for cc:
the 8:30 Press Conference
☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

This message is intended only for the use of the individual or entity to which it is addressed and may contain information that is privileged, confidential and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone and return the original message to us at the above address via the U.S. postal service. Thank you.

To be recognized by Mrs. Clinton:

Robert Wood Johnson, IV — Chairman of JDF
Leah Mullin — JDF's Government Relations Committee
Chairman

Arriving at 12:45, to set-up banner at 1:00 in room:

Robin Lytle and James Humphrey

Arriving at 1:00, through press office: William Donald (videographer)

Arriving at 1:15:

Catherine Schelin (coordinating at Penn. Ave. entrance)

Jane Adams (coordinating inside Rm. 450)

Rose Ann Domenici

Kim Davis

Jeannie Chang

Cristie Adams

Sally Hippincott

Lawrence Lettara (photographer)

Christine Marie Price

Priscilla McGillicuddy Mack

(Sen. Connie Mack's wife)

JDFI's mission is to find a cure for diabetes and its complications
through the support of research.

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JDF International

Public Affairs
1400 I Street, N.W., Suite 530
Washington, D.C. 20005
Phone: 202/371-9746
Fax: 202/371-2760

Fax

To: Ruby Shamir From: Larry Soler
Fax: 456-2878 Date: 6-7-99
Phone: Pages: 1
Re: CC:
☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

This message is intended only for the use of the individual or entity to which it is addressed and may contain information that is privileged, confidential and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone and return the original message to us at the above address via the U.S. postal service. Thank you.

Mary Tyler Moore's driver is:

Frank Ford
(driving a Black Lincoln Town Car)
VA 2CS-5785

SSN :

P6/(b)(6)

[002]

Birthdate:

P6/(b)(6)

JDFI's mission is to find a cure for diabetes and its complications through the support of research.

**Juvenile Diabetes Foundation
Press Conference Attendee List
(for June 7, 1999)**

<u>NAME</u>	<u>SOCIAL SECURITY NUMBER</u>	<u>BIRTHDAY</u>	[002]
Mary Tyler Moore			
S. Robert Levine, MD			
Robert Wood Johnson, IV			
Leah Mullin			
Sandra Silvestri			
Joseph Silvestri			
Eileen Burgin			
Philip Burgin-Young			
Dr. Doug Melton			
Gail Melton			
Samuel Melton			
Emma Melton			
Pam Solo			
Tom Solo			
Gail Pressberg			
Scott Swenson			
Carlos Del Toro			
Betty Del Toro			
Christopher Del Toro			
Marcel Del Toro			
Brice Del Toro			
Wes Mahr			
Kelly L. Mahr			
Mackenzie Mahr			
Bailey Mahr			
Thomas Gibson			
Kimberly Gibson			
Thomas F. Gibson			
Lucy Gibson			
William Gibson			
Stuart Langbein			
Lyn Crozier Langbein			
Jamie Langbein			
Crystal Jackson			
Dennis Jackson			
Devin Jackson			

Recognize as Chairman of JDF
" as JDF's Govt. Relations
Cncte. Chairman

P6(b)(6)

P6(b)(6)

Dylan Jackson
Jon Mandel
Patty Lyon (Mandel)
Samantha Mandel
Samuel D. Ewing
Brenda Ewing
Margaret Himelfarb
Judith Terra
Richard Linn
Patti Linn
Barbara Rappaport
Charles J. Queenen, III
Jennifer L. Queenen
Linda Russell
Fran Wildhagen
Pamela Gokemeijer
Dr. Mark Atkinson
Carol Atkinson
Julie Thurmond
Michael Charles De Meyer
Susan Manfuzo Fuge
John Thomas Fuge
Beth Bacall Lenkey
Haylee Lenkey
Jane Penn Morris
J. Robert Morris
James Stockton Morris
Sheryl Eaton
Anthony Eaton
Tina LaRocca
Robert LaRocca
Lia LaRocca
Jill Agonis
James Murphy
Catherine Eve Agonis
Eileen Hendren
Ruth Hendren
Charles Hendren
Sue Bliss
Mark Monty
Karen Brownlee - driving in with
Bill Schmidt Mary Tyler Moore
Lawrence Soler
Julie Kimbrough - arriving 1:15

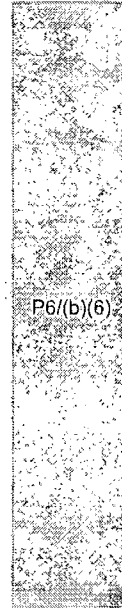
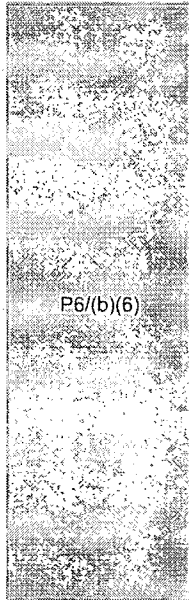
P6/(b)(6)

P6/(b)(6)

[002]

*Arriving at 1:15
Coordinating inside Penn Ave.
Arriving 1:15 entrance*

Jane Adams
Catherine Schelin
Robert Molthroup
Jim Digan
Rose Ann Domenici - *Arriving 1:15*
Kim Davis *Arriving 1:15*
Jeanie Chang *Arriving 1:15*
Cristie Adams *Arriving 1:15*
Sally Lippincott
Lawrence Lettera - *Arriving 1:15 (photographed)*
Chief Joyce Dugan
Ken Quickel
Cathy Mulcahy
Jane Camporeale
Sandy Welch Wahnetah
Dylan Keith Wahnetah
Jerry Lynam



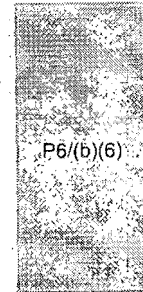
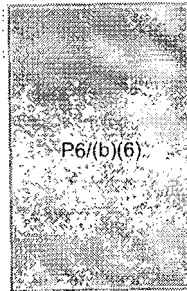
[002]

**Addendum (given 6/4/99) to the
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Press Conference Attendee List
(for June 7, 1999)**

NAME**SOCIAL SECURITY NUMBER****BIRTHDAY**

[002]

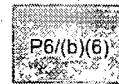
Andrea Camp
Michael Woicekowski
Karen Woicekowski
Michael Woicekowski
Chelsea Woicekowski
Pam Gatz
Steven Bleetstein
Michael Ross Himelfarb



**Second Addendum (given 6/7/99) to the
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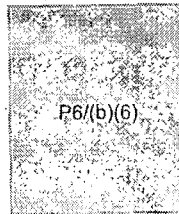
[002]

Mike Overlock
Garrett Overlock



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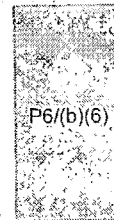
Priscilla McGilicuddy (Mack)
**Sen. Connie Mack's wife
Christine Marie Price
Robin Lyttle
James Humphrey
William Donald



Arriving 1:15

Arriving 12:45; in room
at 1:00 to set up
banner

videographer; Arriving
1:00, through press office



[002]

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b(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
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b(9) Release would disclose geological or geophysical information concerning wells [(b)(9) of the FOIA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Personal record misfile defined in accordance with 44 U.S.C. 2201(3).

RR. Document will be reviewed upon request.



Ruby Shamir
06/07/99 12:34:19 PM

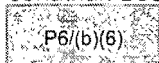
Record Type: Record

To: Deborah.B. Mohile/WHO/EOP@EOP

cc:

Subject: ADD ONE-DHHS Participant List for Today's 2:30 Juvenile Diabetes Event

Jonathan Beeton



----- Forwarded by Ruby Shamir/OPD/EOP on 06/07/99 12:33 PM -----



Linda Cooper <lcooper@os.dhhs.gov>
06/07/99 12:27:53 PM

Please respond to lcooper@os.dhhs.gov

Record Type: Record

To: See the distribution list at the bottom of this message

cc:

Subject: DHHS Participant List for Today's 2:30 Juvenile Diabetes Event

June 7, 1999

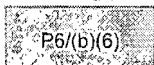
NOTE TO: DEREK ISHIKAWA,

From: Linda Cooper

Re: DHHS Participants to the Juvenile Diabetes Event with The First Lady.

Below are the names, date of births, and social security numbers of DHHS participants attending the Juvenile Diabetes Event with the First Lady. You may contact me at (202) 690-7431 if you have any questions.

Kim Newman, HCFA
Health Care Specialist



(202) 690-6726

[003]

Dr. Ruth Kirschstein, NIH

P6/(b)(6)

(301) 496- 2433

Dr. Joan Harmon, NIH

P6/(b)(6)

(301) 496- 2433

Mark Smolinski, OPHS

P6/(b)(6)

Violet Woo, OPHS

P6/(b)(6)

Leo Nolan, IHS

P6/(b)(6)

William Hall, ASPA

P6/(b)(6)

Enrique Chaurand, ASPA

P6/(b)(6)

Everett Boyd, HCFA

P6/(b)(6)

Dr. Phillip L. Smith, IHS

P6/(b)(6)

Message Sent To:

Ruby Shamir/OPD/EOP

Eileen Conover <econover@os.dhhs.gov>

Elizabeth Summy <esummy@os.dhhs.gov>

Linda Cooper <lcooper@os.dhhs.gov>

Rebecca Werbel <rwerbel@os.dhhs.gov>

FIRST LADY HILLARY RODHAM CLINTON
REMARKS AT JUVENILE DIABETES EVENT

ROOM 450 OEOB

JUNE 7, 1999

Thank you and welcome to the White House. I am so pleased that we are joined today by Senator Reid; Congressman Hinchey, Congressman Hoeffel; and so many parents, children, scientists and advocates who are working with the Juvenile Diabetes Foundation's Children's Congress to cure diabetes – and help those it strikes.

We know there are a million people living with juvenile diabetes – and many of them are children. For them, so much of the stuff of childhood is beyond their grasp. For them, fear and uncertainty is a daily companion. **For children with diabetes, insulin is nothing more than a lifeline. And, we cannot rest until we find a cure.**

That is why all of us are here today.

Before we begin, I want to tell you a little bit about the program. We are very honored to be joined by three extraordinary speakers. All of them are leaders in the fight against Juvenile Diabetes. All of them have been personally touched by the disease.

Samantha Ann Mandel just turned 10 last month – Happy Birthday

Samantha. She has not only been very brave in her battle against diabetes, but she's also reached out to help other children learn about and cope with their disease.

We'll also hear from Dr. Doug Melton, the Chairman of the Molecular and Cellular Biology Department at Harvard University. He is the father of a diabetic son -- and a leading scientist who is helping to put us on a fast track to a cure.

And, we are also very privileged to be joined by Mary Tyler Moore. As an actress, she has made many of us laugh and cry. As an activist and the International Chair of the Juvenile Diabetes Foundation, she has educated and inspired us to join her in this fight.

It is my great honor to introduce someone whose grace and commitment has touched each and every one of us: Mary Tyler Moore.

[Mary Tyler Moore speaks followed by Dr. Melton and Samantha Mandel – who introduces you]

Thank you, Samantha for that introduction, and for your courage

and eloquence. Now, as many of you know, Samantha is one of 100 children from all 50 states who will be bringing her message to Capitol Hill on June 22 as part of the JDF Children's Congress. And, I can't help but think that if every member of Congress hears Samantha and other children like her they will work even harder for a cure.

So, I want to thank you, Samantha – and thank all the children who are here as part of the Children's Congress. Could you all stand? Let's give them a round of applause.

They are the best experts we have on juvenile diabetes – and so it shouldn't come as any surprise that the original idea for a Children's Congress came directly from them. It all started with Tommy Solo, a nine year old from Boston, who unfortunately couldn't be here with us today. One day, he asked his mother if the kids who have diabetes could come to Washington and tell the government to support research to find a cure. And, now his dream has come to pass.

I also want to thank 8 year-old Joey Silvestri and his parents – Sandra and Alan -- who are chairing the Children's Congress. Alan is an

Academy Award nominated composer -- and he wrote a beautiful song, "Promise to remember me" that has become the theme of the Children's Congress.

Just imagine what we could accomplish on juvenile diabetes -- not to mention child care, health care, violence and other important issues -- if every single adult in this country promised to remember the children.

Imagine if all Americans heard the voices of children like Samantha and the others here today. I have looked into the eyes of so many children and families coping with juvenile diabetes. I have seen the toll it takes. The heartbreak that too often accompanies everyday life [Erskine Bowles]

Any of the children in this room can tell you: They live with the pain of insulin injections. They live with the fear that diabetes will take away their health and even their lives. They live with the kind of day to day uncertainty that no child should ever face.

Now, because of the people in this room and around the country who have demanded that we remember the children, we've made progress over the last 6 years. Gone are the days when people with

diabetes were simply told about their blood glucose levels: “Don’t let it get too high and don’t let it get too low.”

Since then, we’ve learned that carefully managing diabetes significantly lowers the rates and severity of eye, kidney and nerve complications. We’ve launched a National Diabetes Education Outreach Program, with an 800 number [1-800-GET-LEVEL] that is helping Americans get the information they need – when they need it. And we’ve searched for ways to make the process less painful – whether it is administering insulin through nasal sprays and pills. Or “reading” blood glucose levels without having to prick your finger (a real “tear-saver” for children and their parents.)

But, we’ve always understood that, while diabetes management can help **until** we find a cure, it can never be a replacement for a cure. No parent who sees their child suffering wants to tell them to keep waiting. That some day, things might get better. Our objective has – and will continue to be -- to find a cure – and to do it now.

That’s why two years ago, the President signed into law legislation which dedicates \$150 million for juvenile diabetes research. It’s why we have pledged to continue to fight this disease by implementing the

recommendations of the Diabetes Research Working Group, which has produced a blueprint to move us down the path to find a cure. And it's why we have dramatically increased funding for NIH research, including a 60 percent increase for diabetes alone.

And it's paying off. Just last week, we learned of a remarkable breakthrough in research. Scientists were able to essentially cure diabetes in monkeys. And they did so by giving them insulin producing cells along with an experimental drug, which stopped them from rejecting the transplant.

As many of you know from painful experience, right now the drugs used to prevent transplant rejection have serious side effects and leave the patient vulnerable to infections. What this breakthrough offers is not only hope for people with diabetes. It could also increase the likelihood that people will end up with organ transplants they can successfully tolerate. And it could result in new treatments for autoimmune diseases, including lupus, multiple sclerosis, and rheumitoy arthritis.

In many ways, this discovery is the product of two decades of NIH research. **And, I'm so pleased to announce that NIH will soon award**

\$120 million for clinical trials to move this breakthrough from the laboratory into the homes of the children who need it. This award will be a 7-year contract given to an international consortium of investigators. It was only possible because of the bipartisan consensus between the President and the Congress that led to a \$30 million increase in NIH funding for diabetes research this year.

And it is our hope that these advances will lead to a real cure for diabetes – so that our children will have to turn to the history books to learn about daily insulin shots.

That is the dream that the Children's Congress will bring to Washington in a few weeks. They will testify before Congress. They will meet with their representatives. They will sing their song "Promise to Remember Me" on the Capitol Steps. And they will bring thousands of letters to explain what it's like to live with diabetes.

I will never forget the letter I received from Joey Silvestri. He wrote: "Every night my little brother and I say our prayers. My little

brother James always prays for a poke man toy. My sister prays for good grades. But I pray for a cure for diabetes. My mom says I can ask for other things but I don't want anything as much as I want a cure for diabetes."

There are children like Joey all over the country. They are praying for health. They are praying for the lives they should have – lives without fear or limitation. They are praying for our help. And, it is up to all of us to remember their voices and answer their prayers.

With the JDF continuing to lead the way, I know that day will come. Thank you very much.

Withdrawal/Redaction Marker

Clinton Library

DOCUMENT NO. AND TYPE	SUBJECT/TITLE	DATE	RESTRICTION
004. schedule	Schedule for Hillary Rodham Clinton (partial) (1 page)	06/07/99	P6/b(6)

COLLECTION:

Clinton Presidential Records
First Lady's Office
Ruby Shamir (Subject Files)
OA/Box Number: 20365

FOLDER TITLE:

Health/Juvenile Diabetes 6-99 Event [1]

2012-0565-S

ry1254

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

Freedom of Information Act - [5 U.S.C. 552(b)]

P1 National Security Classified Information [(a)(1) of the PRA]
P2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P3 Release would violate a Federal statute [(a)(3) of the PRA]
P4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

b(1) National security classified information [(b)(1) of the FOIA]
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C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Personal record misfile defined in accordance with 44 U.S.C. 2201(3).

RR. Document will be reviewed upon request.

SCHEDULE FOR HILLARY RODHAM CLINTON

MONDAY, JUNE 7, 1999

FINAL

WASHINGTON, D.C.

HOWARD UNIVERSITY

LEAD ADVANCE: FLO MCAFEE

DNC FUNDRAISER

LEAD ADVANCE: MICHELLE KRIESS

SCHEDULER: WENDY ARENDS
202/456-7007 **PHONE**
202/456-5340 **FAX**
P6/(b)(6) **HOME**
WHCA PAGER **#4781**

[004]

PREV RON The White House

8:30am **ARRIVE** at Elevator with Mrs. Gore for briefing

8:35am- **MEET AND GREET**

8:40am Blue Room
CLOSED PRESS/WH PHOTO

8:40am- **MENTAL HEALTH CONFERENCE BREAKFAST**

9:00am East Room
CLOSED PRESS/WH PHOTO

FORMAT:

-The First Lady and Mrs. Gore are announced into the East Room.

-The First Lady makes remarks and introduces Mrs. Gore.

-Mrs. Gore makes remarks.

-The First Lady and Mrs. Gore depart.

PARTICIPANTS: 500 guests

9:00am- **DOWN TIME**
11:35am

SCHEDULE FOR HILLARY RODHAM CLINTON

MONDAY, JUNE 7, 1999

PAGE 2

11:35am- **BRIEFING [W/POTUS]**
11:50am Oval Office
CLOSED PRESS/WH PHOTO

11:55am **DEPART** South Portico **[W/POTUS]**
VIA Motorcade
EN ROUTE Howard University
[Drive time: 15 minutes]

Note: This will be a joint motorcade with the Vice President and Mrs. Gore.

12:10pm **ARRIVE** Howard University

12:15pm- **MEET AND GREET [W/POTUS]**
12:20pm Reading Room
Howard University
CLOSED PRESS/WH PHOTO

PARTICIPANTS: 8 guests

12:20pm- **HOLD**
12:30pm

12:30pm- **MENTAL HEALTH CONFERENCE [W/POTUS]**
1:50pm Blackburn Auditorium
Howard University
OPEN PRESS/WH PHOTO

FORMAT:

-Off-stage announcement of the President and the First Lady, accompanied by the Vice President and Mrs. Gore.

-The President and the First Lady, the Vice President and Mrs. Gore proceed to the center head table and take their seats.

-Mrs. Gore makes brief opening remarks and leads the first group discussion.

-Upon conclusion, Mrs. Gore introduces the Vice President.

SCHEDULE FOR HILLARY RODHAM CLINTON

MONDAY, JUNE 7, 1999

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-The Vice President moves to the second discussion area located stage left.

-The Vice President makes brief remarks and leads the second group discussion.

-Upon conclusion, Mrs. Gore introduces the First Lady.

-The First Lady moves to the third discussion area located stage right.

-The First Lady makes brief remarks and leads the third group discussion.

-Upon conclusion, Mrs. Gore introduces the President.

-The President makes remarks from the podium and introduces Bob Chase, President, National Education Association.

-Bob Chase makes brief remarks and introduces Bill Vanderpoel, President, Echostar.

-Bill Vanderpoel makes brief remarks.

-The President makes concluding remarks.

-Upon conclusion, the President and the First Lady depart.

Note: The Vice President and Mrs. Gore will Participate in a meet and greet with 13 members of Congress upon conclusion of the program. The President and the First Lady have the option to participate in the meet and greet.

PARTICIPANTS: 550 guests

2:00pm

DEPART Howard University [W/POTUS]
VIA Motorcade
EN ROUTE South Portico
[Drive time: 15 minutes]

2:15pm

ARRIVE South Portico

SCHEDULE FOR HILLARY RODHAM CLINTON

MONDAY, JUNE 7, 1999

PAGE 4

2:20pm **PROCEED** to Room 450, Old Executive Office Building

2:25pm- **MEET AND GREET**

2:30pm Hallway
Old Executive Office Building
CLOSED PRESS/WH PHOTO

PARTICIPANTS: 17 guests

2:30pm- **JUVENILE DIABETES EVENT**

3:15pm Room 450
Old Executive Office Building
OPEN PRESS/WH PHOTO

FORMAT:

-The First Lady makes brief welcoming remarks and introduces Mary Tyler Moore.

-Mary Tyler Moore makes remarks and introduces Dr. Doug Melton, Chair, Department of Molecular and Cellular Biology, Harvard University.

-Dr. Melton makes remarks and introduces Samantha Ann Mandel.

-Samantha Ann Mandel makes remarks and introduces the First Lady.

-The First Lady makes remarks.

-Upon conclusion, Samantha Ann Mandel presents the First Lady with a gift.

-The First Lady departs.

PARTICIPANTS: 130 guests

3:25pm **PROCEED** to Diplomatic Reception Room

SCHEDULE FOR HILLARY RODHAM CLINTON

MONDAY, JUNE 7, 1999

PAGE 5

3:30pm- **DROP-BY** with Brandeis Women's Committee
3:45pm Diplomatic Reception Room
CLOSED PRESS/WH PHOTO

PARTICIPANTS: 30 guests

3:45pm- **DROP-BY** with Prince and Princess Hitachi of Japan
4:00pm Blue Room
CLOSED PRESS/WH PHOTO

PARTICIPANTS:

The First Lady
Prince Masahito Hitachi
Princess Hanako Hitachi
Ambassador Kunihiro Saito
Akiko Saito
David Rockefeller
Diana Rockefeller
Shigeaki Hazama, Chairman, Praemium Imperiale
Executive Committee
Ryuzo Sejima, Chairman, The Japan Art Association
Shigayo Ogata, The Japan Art Association
Linda Goetz, Chief of Staff, David Rockefeller
Alex Arvizu, NSC
Shirley Sagawa
Melanne Verveer

4:00pm- **MIDDLE EAST TRIP MEETING**
5:00pm Residence
CLOSED PRESS/NO WH PHOTO

PARTICIPANTS:

The First Lady
Huma Abedin
Marsha Berry
Kelly Craighead
Brenda Costello
Patti Solis Doyle
Missy Kincaid
Christy Macy
Capricia Marshall
Julie Mason
Evan Ryan
Laura Schiller
Melanne Verveer
Whitney Williams

SCHEDULE FOR HILLARY RODHAM CLINTON
MONDAY, JUNE 7, 1999
PAGE 6

5:30pm- **STAFF MEETING**
5:45pm Diplomatic Reception Room
CLOSED PRESS/WH PHOTO

6:20pm- **MEETING [W/POTUS]**
7:20pm Yellow Oval Room
CLOSED PRESS/WH PHOTO

7:30pm **DEPART** South Portico **[W/POTUS]**
VIA Motorcade
EN ROUTE Private Residence
[Drive time: 10 minutes]

7:40pm **ARRIVE** Private Residence

GREETERS:
Beth Dozoretz
Ron Dozoretz
Terry McAuliffe

7:45pm- **MIX AND MINGLE [W/POTUS]**
8:35pm First Floor
Private Residence
CLOSED PRESS/DNC PHOTO

PARTICIPANTS: 175 guests

8:40pm- **DNC DINNER HONORING TERRY MCAULIFFE [W/POTUS]**
9:50pm Outdoor Tent
Private Residence
PRINT REPORTER (REMARKS ONLY) /DNC PHOTO

FORMAT:

-The President and the First Lady proceed to separate head tables and dinner is served.

-Beth Dozoretz makes brief welcoming remarks and introduces Ann Richards.

-Ann Richards makes brief remarks and introduces Doug Sosnik.

-Doug Sosnik makes brief remarks and introduces Tony Coehlo.

SCHEDULE FOR HILLARY RODHAM CLINTON

MONDAY, JUNE 7, 1999

PAGE 7

-Tony Coehlo makes brief remarks and introduces Senator Thomas Daschle.

-Senator Daschle makes brief remarks and introduces Representative Gephardt.

-Representative Gephardt makes remarks and introduces the First Lady.

-The First Lady makes brief remarks and introduces the President.

-The President makes remarks and introduces Terry McAuliffe.

-Terry McAuliffe makes remarks.

-Upon conclusion, the President and the First Lady depart.

10:05pm **DEPART** Private Residence [W/POTUS]
 VIA Motorcade
 EN ROUTE South Portico
 [Drive time: 10 minutes]

10:15pm **ARRIVE** South Portico

RON The White House

June 5, 1999

Date: Monday, June 7, 1999
Time: 2:30 PM – 3:30 PM
Location: Room 450
The White House
From: Neera Tanden and Ruby Shamir

I. PURPOSE

To focus attention on juvenile diabetes by spotlighting the Juvenile Diabetes Foundation's Children's Congress campaign which urges lawmakers to support juvenile diabetes research, and by announcing new research grants from the National Institutes of Health that will address the needs of people who suffer from juvenile diabetes.

II. BACKGROUND

Overview

The theme of this event is to focus attention on the search for a cure for juvenile diabetes – and the need for more research for the effort. Scientific research is close to finding a cure – a potential cure for diabetes in monkeys was recently discovered – and the Juvenile Diabetes Foundation (JDF) and other advocates strongly urge the support of diabetes research.

You are kicking off JDF's Children's Congress which is designed to educate Washington leadership about the issues surrounding children who live with diabetes. The theme of the Children's Congress, "Promise to Remember Me," is a call to action, asking lawmakers to remember children with diabetes when appropriating funds for medical research. The first annual Children's Congress will take place in Washington D.C. from June 20 to June 22 (you are out of the country) when 100 children with diabetes will meet with policymakers and their staffs to talk about life with diabetes and urge them to provide the funding that can lead to a cure for the disease.

In response to this "call to action" you will have the opportunity to announce new National Institutes of Health (NIH) research grants which will move us closer to finding a cure for juvenile diabetes and other diseases which share some of its characteristics.

Clinton Administration Diabetes Record

Over the course of this Administration, funding for diabetes research has risen substantially. Since 1992, funding for such research from the National Institute of Allergy and Infectious Diseases (NIAID) has increased by almost 200% from about \$4.6 million in FY 1992 to nearly \$14 million in FY 1999 – and all of NIAID's diabetes funding focuses on juvenile diabetes. Additionally, the National Institutes of Health (NIH) funding for diabetes research increased by over 60%, from approximately \$278 million in FY 1992 to almost \$450 million in FY 1999.

The FY 2000 Budget proposes \$15.9 billion for NIH overall, and \$460 million for research on diabetes. In addition, the Administration strongly supported a dedicated stream of funding -- \$300 million over five years -- for diabetes research, prevention, and related health services in the Balanced Budget Agreement of 1997. This money will support research at NIH on juvenile diabetes. Indeed, the NIH grant described below is a direct result of that investment.

Background On Juvenile Diabetes

Juvenile diabetes, also known as Type 1 diabetes, is an autoimmune disease, which causes the body's immune system to destroy the insulin-producing islet cells of the pancreas responsible for production and regulation of the hormone insulin. In a person with juvenile diabetes, the body's immune system actually turns on the pancreas and kills these cells. Since insulin enables people to metabolize glucose and turn it into energy, people with Type 1 diabetes must take injections of insulin to stay alive. Some people with diabetes get organ transplants, but these too are susceptible to rejection by the immune system, and are dangerous because people who currently receive transplants must take highly toxic immunosuppressive drugs to prevent organ rejection. Much recent diabetes research has focused on the challenge of eliminating or controlling this autoimmune response, thereby halting the killing of the insulin-producing cells.

In recent years, scientists have discovered that they can produce very specific "blocking" antibodies that can prevent the autoimmune response from occurring, while leaving the rest of the immune system unaffected. If the immune response is turned "off," the destruction of tissues such as islet cells can be avoided. This approach promises to achieve a number of goals, including the ultimate goal of normalizing the metabolism of people with juvenile diabetes, thereby eliminating the need to take insulin injections. This approach also would eliminate the need for drugs that suppress the entire immune system -- drugs that have serious side effects and leave transplant recipients vulnerable to infections -- and increase the likelihood that individuals who need transplants will find suitably matched organs.

NIH Grant

This summer, the NIH will award in stages a seven-year, \$120 million contract to capitalize on the striking advances that have been made in immune tolerance research. The contract will support the National Institute of Allergy and Infectious Diseases (NIAID) Network for Clinical Research on Immune Tolerance, an international clinical trials system that will examine tolerance-inducing therapies for transplantation and autoimmune diseases. The knowledge gained from these clinical trials will also be applied to all people suffering from, or at risk for, autoimmune disease, as well as those receiving whole organ transplants. Scientists and advocates believe that these advances are likely to lead to a real cure for diabetes.

Funding for this consortium was made possible, in part, by a bipartisan consensus between the President and the Congress that led to a \$30 million increase in NIH funding for diabetes research in FY 1999.

Background on the Juvenile Diabetes Foundation

The JDF is a not-for-profit, voluntary health agency with chapters and affiliates throughout the world. JDF's main objective is to support and fund research to find a cure for diabetes and its complications. JDF gives more money directly to diabetes research than any other private health agency in the world by awarding research grants for laboratory and clinical investigations and sponsoring a variety of career development and research training programs for new and established investigators.

III. PARTICIPANTS

Greeters

See attached list

Stage Participants

- Mary Tyler Moore, Chairman of the Juvenile Diabetes Foundation International
- Dr. Doug Melton, Ph.D., Chair, Dept. of Molecular and Cellular Biology, Harvard University
- Samantha Ann Mandel, 10 years old, and has juvenile diabetes
- The First Lady

IV. SEQUENCE OF EVENTS

- First Lady opens briefly and introduces Mary Tyler Moore.
- Mary Tyler Moore makes brief remarks and introduces Dr. Doug Melton.
- Dr. Doug Melton makes brief remarks and introduces Samantha Ann Mandel.
- Samantha Ann Mandel makes brief remarks and introduces the First Lady.
- The First Lady makes remarks and closes the program.
- Immediately following the speaking program, Samantha Ann Mandel gives the First Lady a JDF t-shirt.

V. PRESS PLAN

Open Press

VI. REMARKS

Provided by Laura Schiller

Announcement on Juvenile Diabetes

June 7, 1999

Meet and Greet

1. Mary Tyler Moore, JDF International Chairman
2. S. Robert Levine, MD, Member, JDF International Board (Husband of Mary Tyler Moore)
3. Robert Wood Johnson IV, Chairman, JDF
4. Rep. Joe Hoeffel III (D-PA)
5. Rep. Maurice Hinchey (D-NY)
6. Leah Mullin, Chair, JDF Government Relations Committee (Wife of Leo Mullin, Delta Airlines President and CEO)
7. Sandra Silvestri, Chair, JDF Children's Congress (Wife of Academy Award Nominated Composer Alan Silvestri)
8. Joseph Silvestri (has juvenile diabetes, son of Sandra)
9. Doug Melton, Ph.D., Chair, Dept. of Molecular and Cellular Biology, Harvard University (Will speak on his son and his professional interest in curing diabetes)
10. Gail O'Keefe (Wife of Doug Melton)
11. Samuel Melton (has juvenile diabetes)
12. Emma Melton (sister of Sam)
13. Jon Mandel (Advertising Agency Executive from NYC)
14. Patty Lyon Mandel (mom of Samantha)
15. Samantha Mandel (has juvenile diabetes and will introduce Mrs. Clinton)
16. Director Tenet and his brother
17. Dr. Bill Tenet (Director Tenet's brother, has diabetes)
18. Dr. Daniel Rotrosen, Director, Division of Allergy, Immunology and Transplantation, NIAID
19. Dominic Bianchi

MARY TYLER MOORE

For the past 16 years, Mary Tyler Moore has been the International Chairman of the Juvenile Diabetes Foundation International (JDF). JDF, with its chapters from coast to coast and affiliates around the world, gives more money to diabetes research than any other non-profit, non-governmental organization in the world. To date, JDF has given more than \$290 million toward that end.

Mary Tyler Moore has committed herself to raising the public's awareness of the seriousness of diabetes through her frequent visits to Capitol Hill, Congressional testimony, and highly visible public service announcements and media campaigns.

As International Chairman, Ms. Moore is leading the JDF Children's Congress, which will be held in Washington, D.C. June 21-22, 1999. This is the first event of its kind, designed to educate Washington leadership about the issues surrounding children who live with diabetes. The theme, "Promise to Remember Me", will be a powerful call to action, asking lawmakers to remember children with diabetes when appropriating funds for medical research.

Ms. Moore also serves as Chairman and is a generous contributor to JDF's \$200 Million International Initiative - "The Only Remedy Is a Cure" - a campaign dedicated to accelerating the pace of research to cure diabetes.

The collective support of corporate and individual friends along with JDF's longstanding partnerships with the National Institutes of Health/Diabetes Research Programs have brought JDF to a threshold of a cure. Ms. Moore believes that we must now capitalize on the opportunities provided by research and build a bridge from the laboratory bench to the bedsides of those with diabetes - translating research advances into longer and healthier lives for all who suffer from this disease.

Mary Tyler Moore has written a best selling autobiography, After All, which includes a chapter on the Foundation and her diabetes. She knows diabetes first hand, as someone who has lived

Mary Tyler Moore/Page 2

with the disease for over 30 years. Her combined efforts have resulted in greater public awareness and sensitivity to the disease.

Ms. Moore currently resides in New York City with her husband, S. Robert Levine, M.D. Like his wife, Dr. Levine is a leading volunteer for the Juvenile Diabetes Foundation, serving on its International Board of Directors. He is chair of the Board's Communications committee as well as a member of its Executive, Research Advisory, Government Relations, Planning and Steering Committees.

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Withdrawal/Redaction Marker

Clinton Library

DOCUMENT NO. AND TYPE	SUBJECT/TITLE	DATE	RESTRICTION
005. resume	Curriculum Vitae of Douglas A. Melton (partial) (1 page)	n.d.	P6/b(6)

COLLECTION:

Clinton Presidential Records
First Lady's Office
Ruby Shamir (Subject Files)
OA/Box Number: 20365

FOLDER TITLE:

Health/Juvenile Diabetes 6-99 Event [1]

2012-0565-S

ry1254

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

Freedom of Information Act - [5 U.S.C. 552(b)]

P1 National Security Classified Information [(a)(1) of the PRA]
P2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P3 Release would violate a Federal statute [(a)(3) of the PRA]
P4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Personal record misfile defined in accordance with 44 U.S.C. 2201(3).

RR. Document will be reviewed upon request.

b(1) National security classified information [(b)(1) of the FOIA]
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b(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
b(9) Release would disclose geological or geophysical information concerning wells [(b)(9) of the FOIA]

CURRICULUM VITAE

NAME

Douglas A. Melton

PLACE AND DATE OF BIRTH

P6/(b)(6)

005

ADDRESS

Howard Hughes Medical Institute
Department of Molecular and Cellular Biology
Harvard University
7 Divinity Avenue
Cambridge, MA 02138

UNIVERSITY EDUCATION

1971-1975

B.S. in Honors Biology
University of Illinois
Champaign-Urbana, Illinois

1974 - 1977

B.A. in History and Philosophy of Science
Cambridge University
Cambridge, England

1980

Ph.D. in Molecular Biology
Supervisor: J.B. Gerton
Trinity College & MRC Laboratory of
Molecular Biology
Cambridge University, England

SCIENTIFIC POSITIONS

1998-

Chairman, Department of Molecular and Cellular Biology,
Harvard University

1994-Present

Howard Hughes Medical Institute
Investigator

1994-Present

Associate Member, Children's Hospital Boston

1993-Present

Biologist (Medicine)
Massachusetts General Hospital

1988-Present

Professor of Molecular and Cellular Biology
Harvard University

1987

John L. Loeb Associate Professor of the Natural Sciences
Harvard University

SCIENTIFIC POSITIONS (CONT'D)

1984-1987

Associate Professor
Department of Biochemistry and Molecular Biology
Harvard University

1981-1984

Assistant Professor
Department of Biochemistry and Molecular Biology
Harvard University

ACADEMIC HONORS

Edmund J. James Scholar, University of Illinois, 1971-1975; Phi Beta Kappa, 1975

Marshall Scholarship, awarded for study at Cambridge University, 1975-1978

Max Perutz Prize, 1981

Camille and Henry Dreyfus Award, 1981

Seale Scholar Award, 1983-1985

American Society of Biochemistry and Molecular Biology Young Investigator Award, 1991

George Ledlie Prize, 1991

Richard Lounsbery Award, National Academy of Science, 1995

Member, American Academy of Arts and Sciences, 1995

Member, National Academy of Arts and Sciences, 1995

Honorary Member, Japanese Biochemical Society, 1996

SCIENTIFIC JOURNALS

USA Editor, Development

Editor, Neurobiology

Editor, Quaking & Growth Factor Reviews

Editor, Science

Editor, Publications of the National Academy of Science

Samantha Ann Mandel

Samantha Mandel, who turned ten this past May, was diagnosed with Type 1 diabetes right after her second birthday.

She is a fourth grade student at the Town School in New York City where she was born and lives with her parents. She has many extracurricular activities that interest her from jazz and tap dancing to art, golf and tennis. She has attended the Clara Barton Camp (for girls with diabetes) for two weeks each of the last three summers.

Samantha has tried to help other children who have been diagnosed with diabetes in understanding what life will be like for them with this disease. She is proud of her work talking to people about Juvenile Diabetes and why it is important to find a cure for the disease.

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