

EXCHANGE ADMINISTRATIVE GROUP (CN=RECIPIENTS/CN=9304C753BB9E422C977DDDB54DA924B-AU) CHINGLOSS

From:

Chingloss, Hua

(FYDIBOHF23SP)

Please note that we now will be meeting in conference room 1413, which has become available and will convene the meeting. The call-in details remain the same.

Best regards,

From: Eiss, Robert /NIH/FCI (FL)

Sent: Tuesday, January 28, 2020 10:14 AM

To: Kline, Lydia /NIH/OD (FL) (b)(6); Smolkin, Alan /NIH/DAIDS (FL) (b)(6); ...  
Catalano, Michael /NIH/OD (FL) (b)(6); ...  
Morgan, George /NIH/NIH/PA (FL) (b)(6); ...  
Kutler, ...

Thomas (NIH/NCI) [E]; Berger, (NIH/NHLBI) [E]; Kutlesic, Vesna (NIH/NICHHD) [E]; Nightingale, Stuart (NIH/OD) [C]; Gross,  
iar (NIH/FIC) [E]; Grady, Christine (NIH/CC/BEP) [E]; Kilmarx, Peter (NIH/FIC) [E]; Officer, Jackie (NIH/FIC) [E]; Nuriddin, Fa



1 Overview of the Initiative

2 Collaboration Development

# George Dresser, MD (GDHKA)

Together We Win! Beat Cancer

www.sarves.com/beatcancer/2017-prospectus/beatcancer

million (\$535 million) financial year 2017-18

213

has not responded to the primary research in causes, diagnosis, prevention and treatment of cancer

Research funding through various mechanisms:

- Investigator-Initiated grants

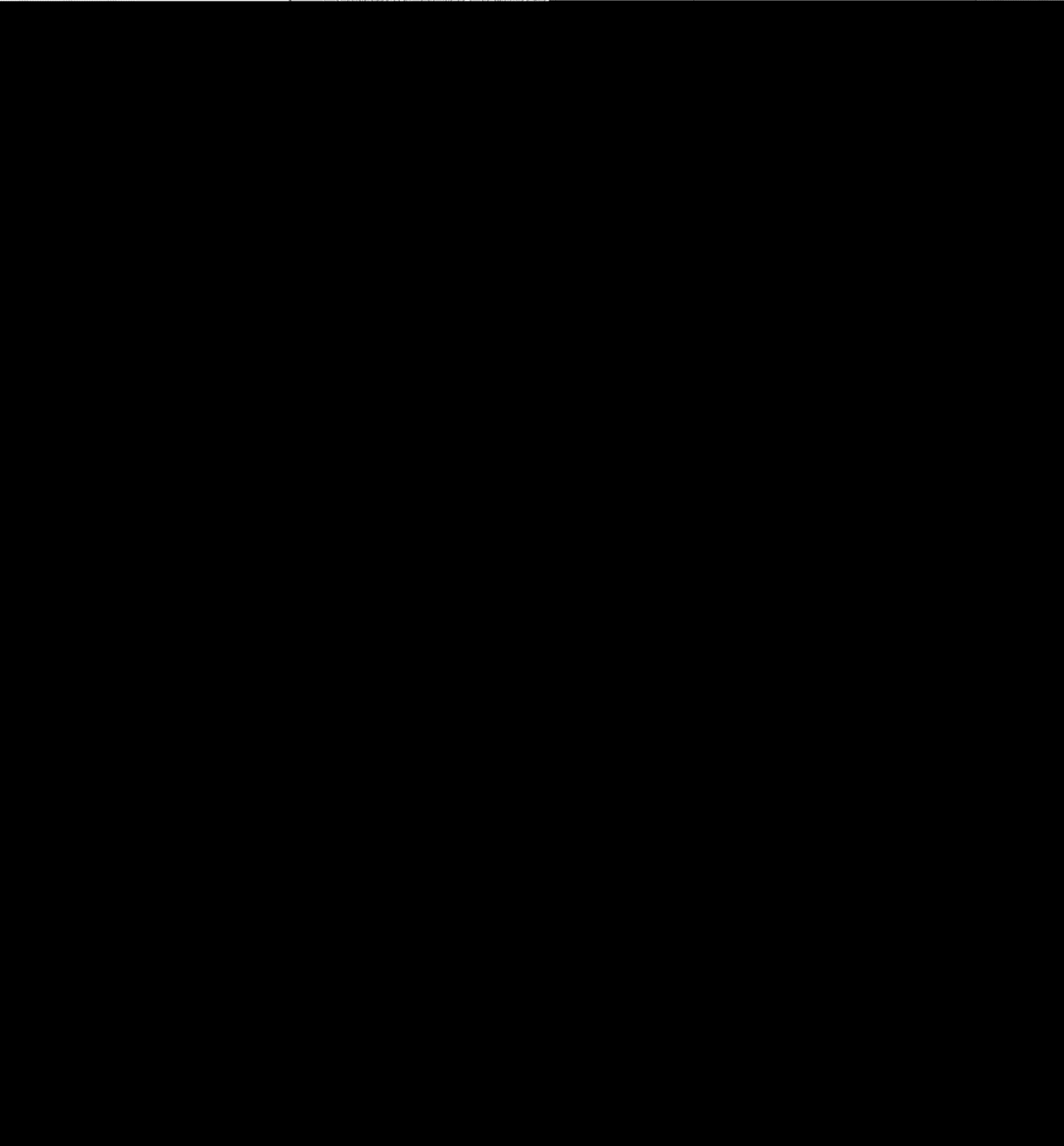
Wellcome

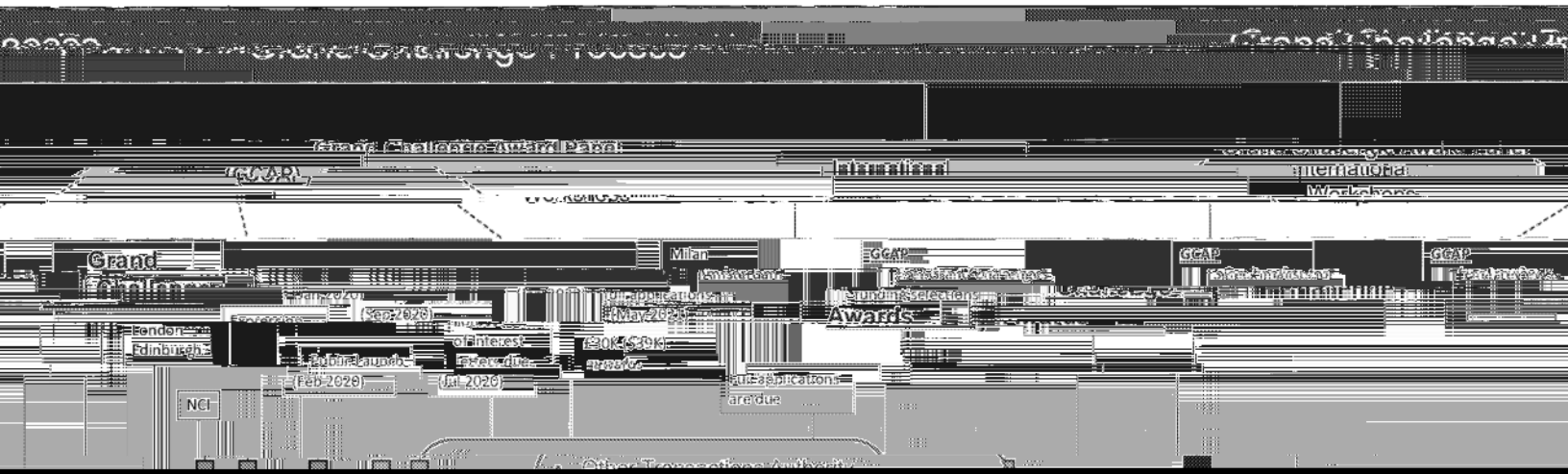
to charity













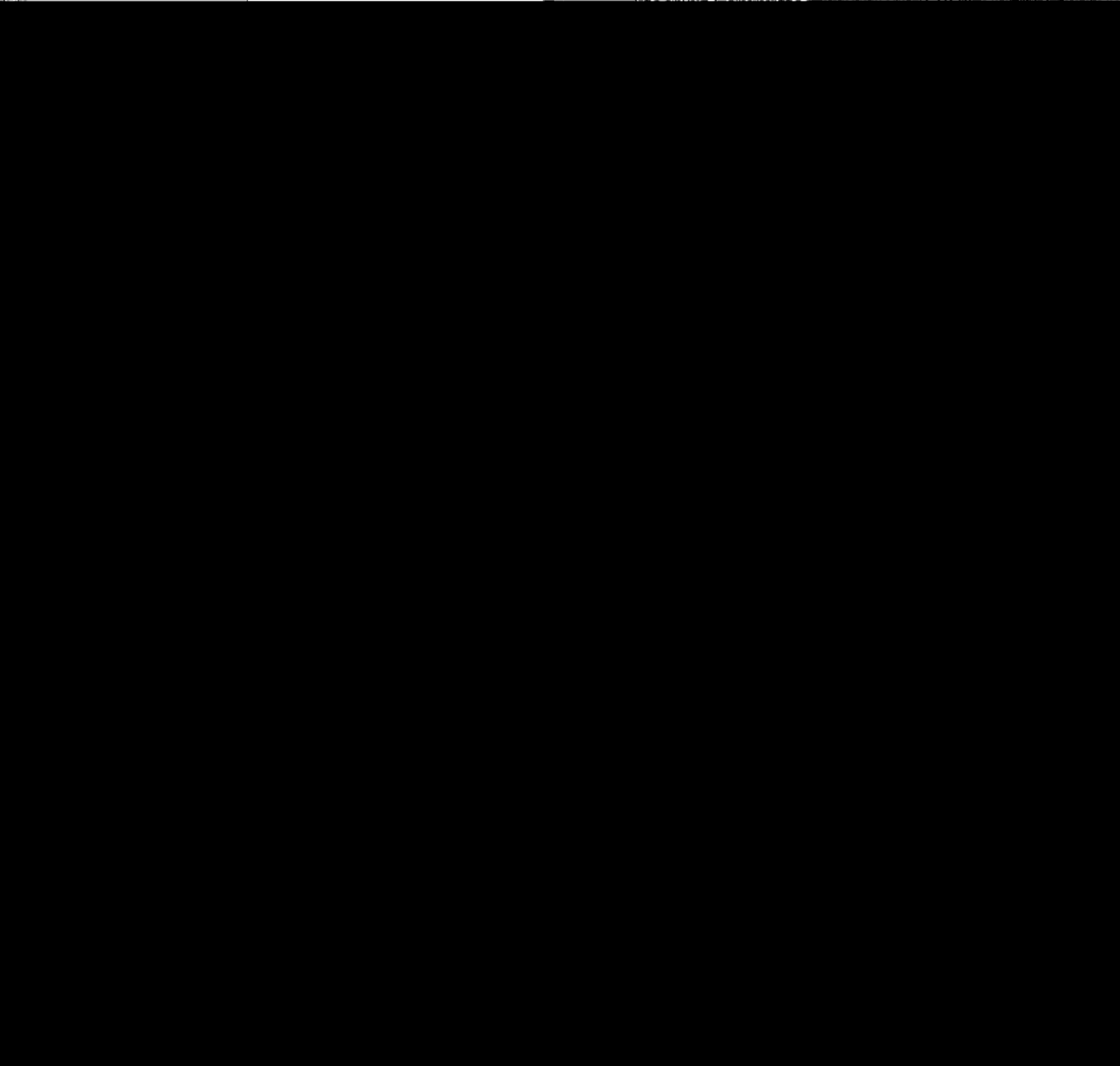
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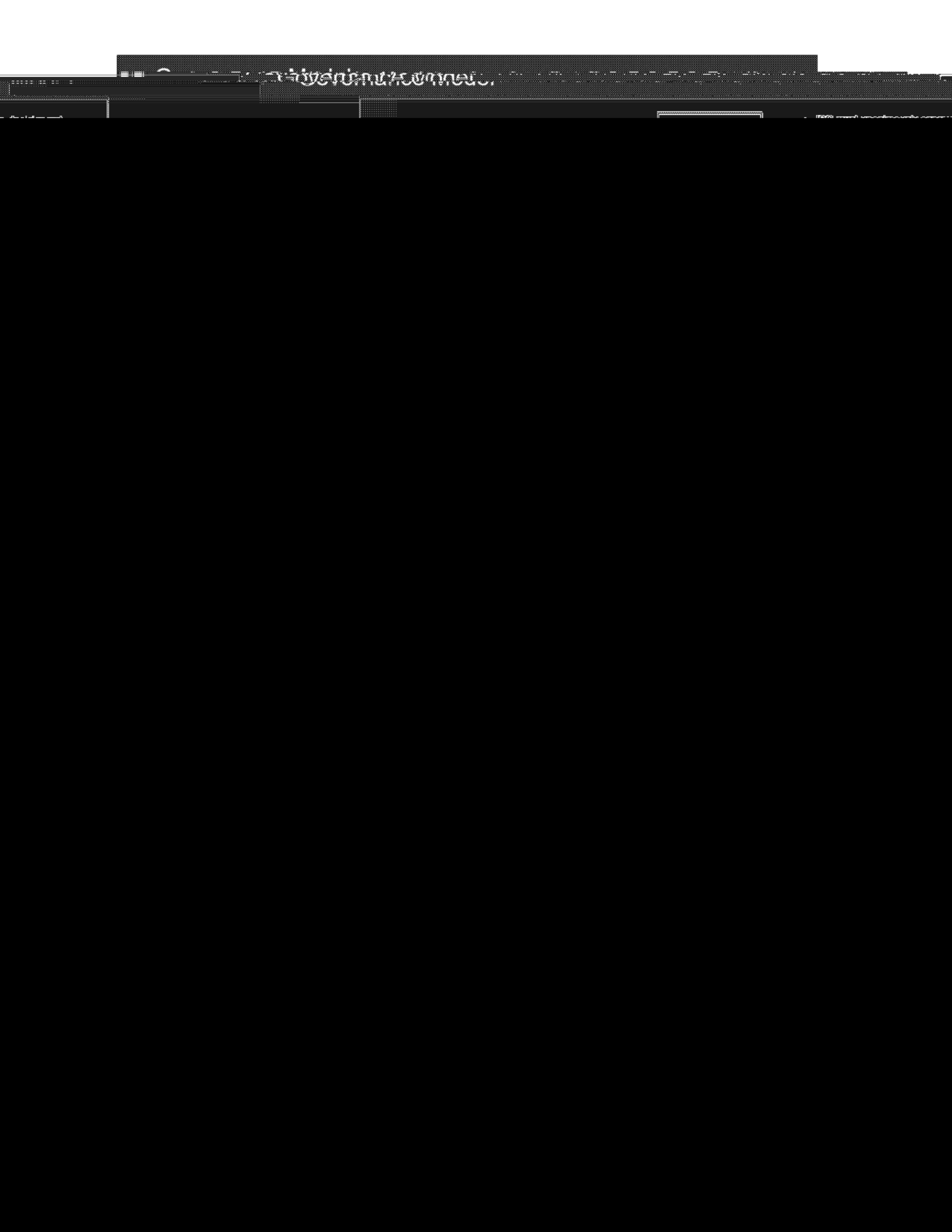
(O/A) mechanism

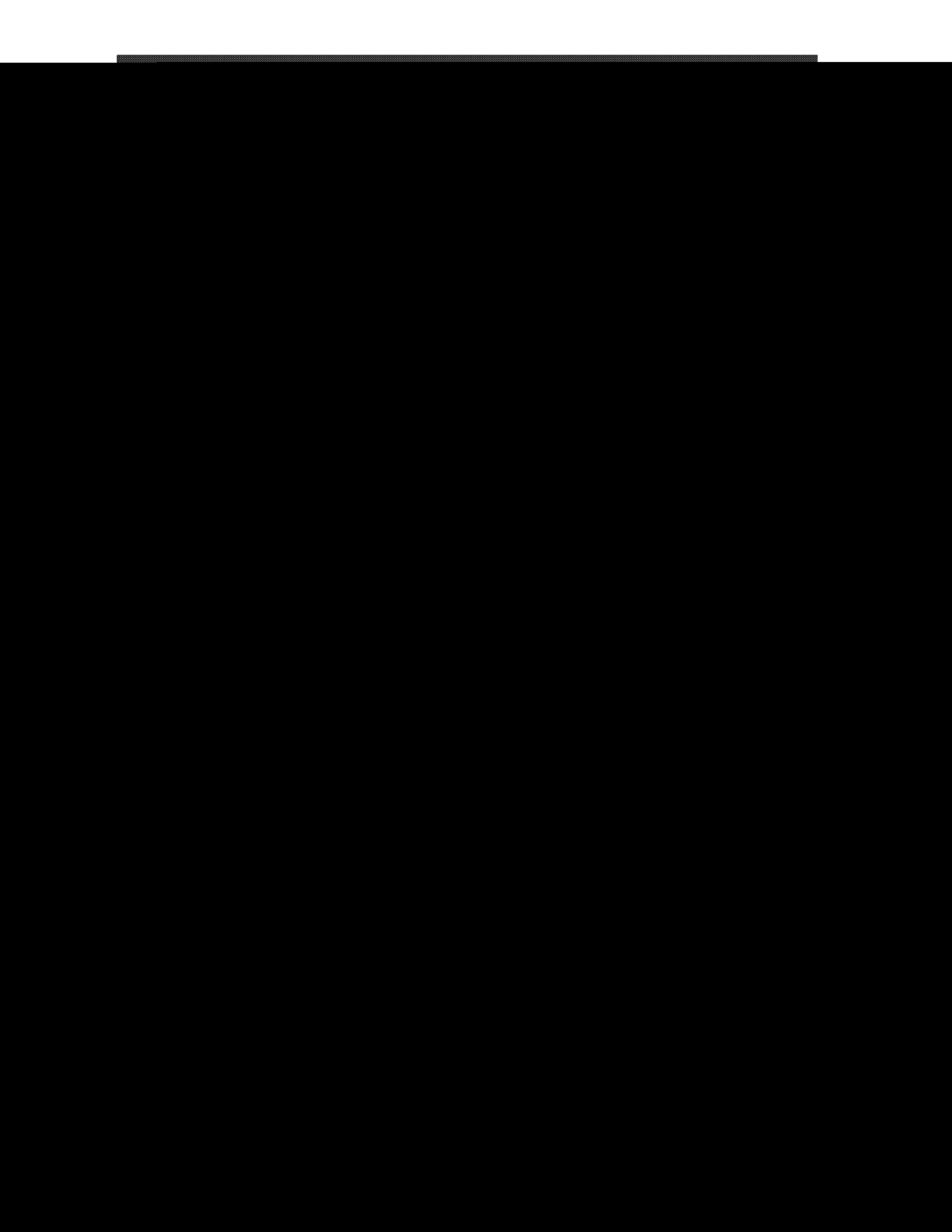
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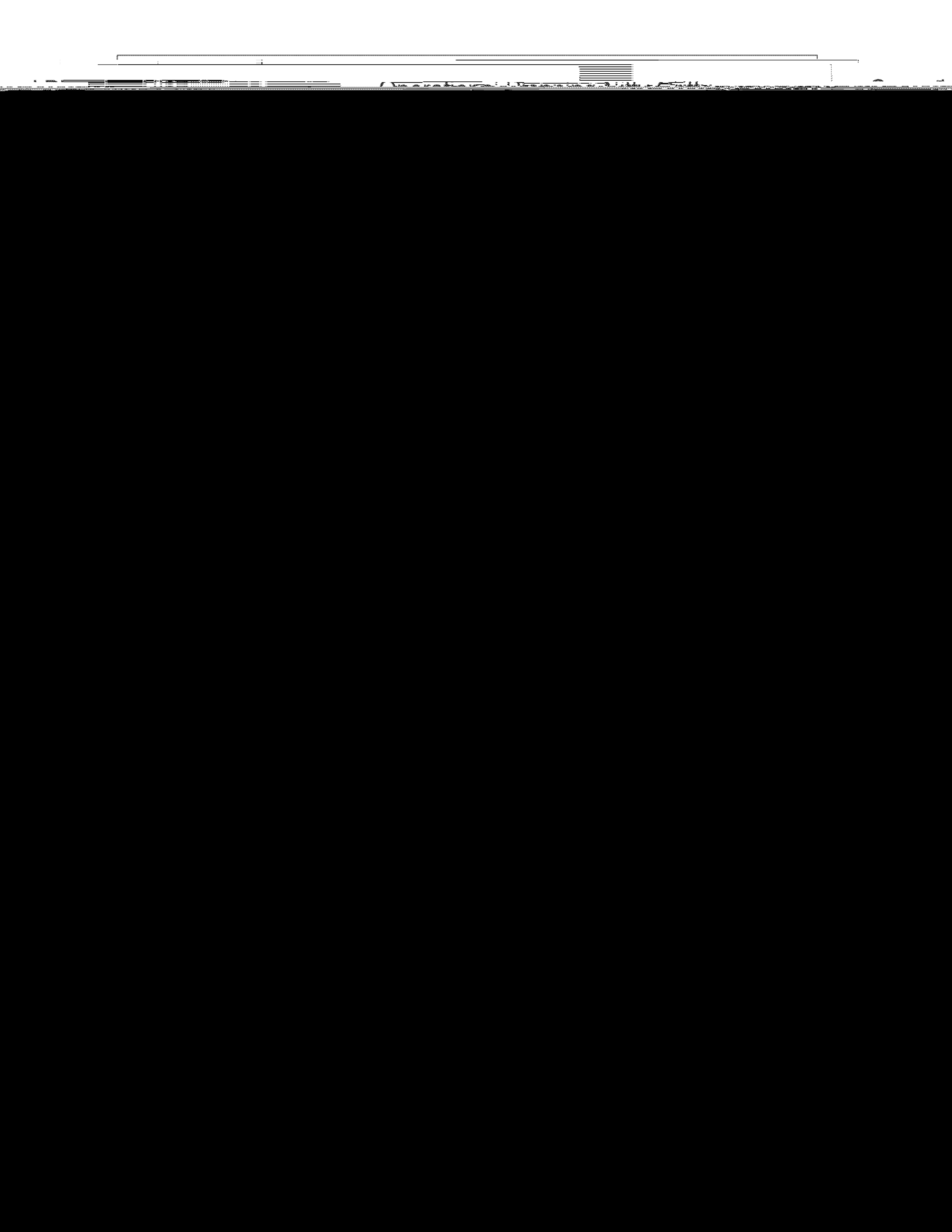


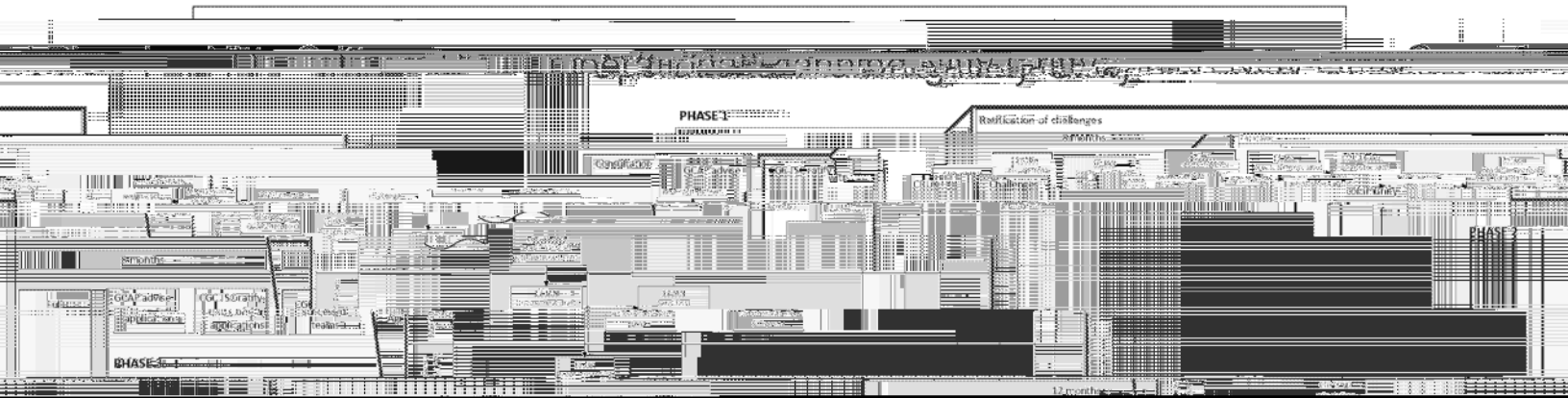
1. Overview of the Initiative

Development

2. Collaboration Development

Outline

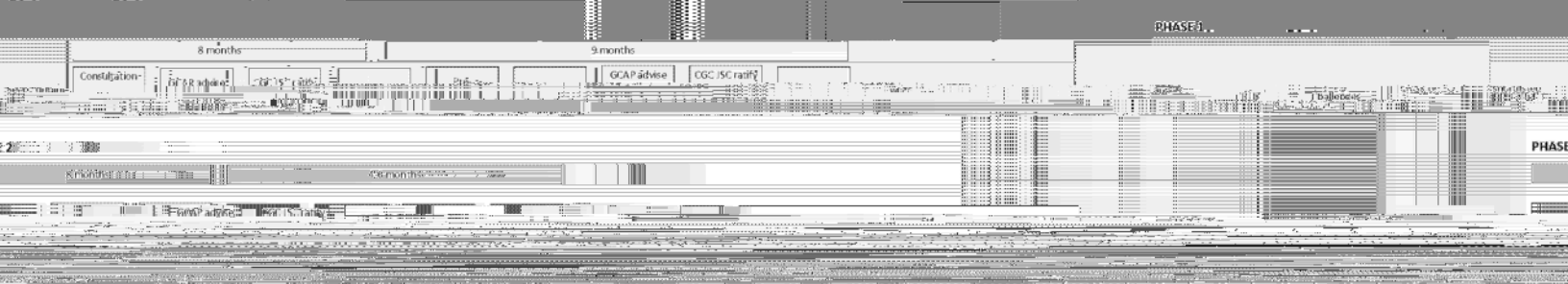


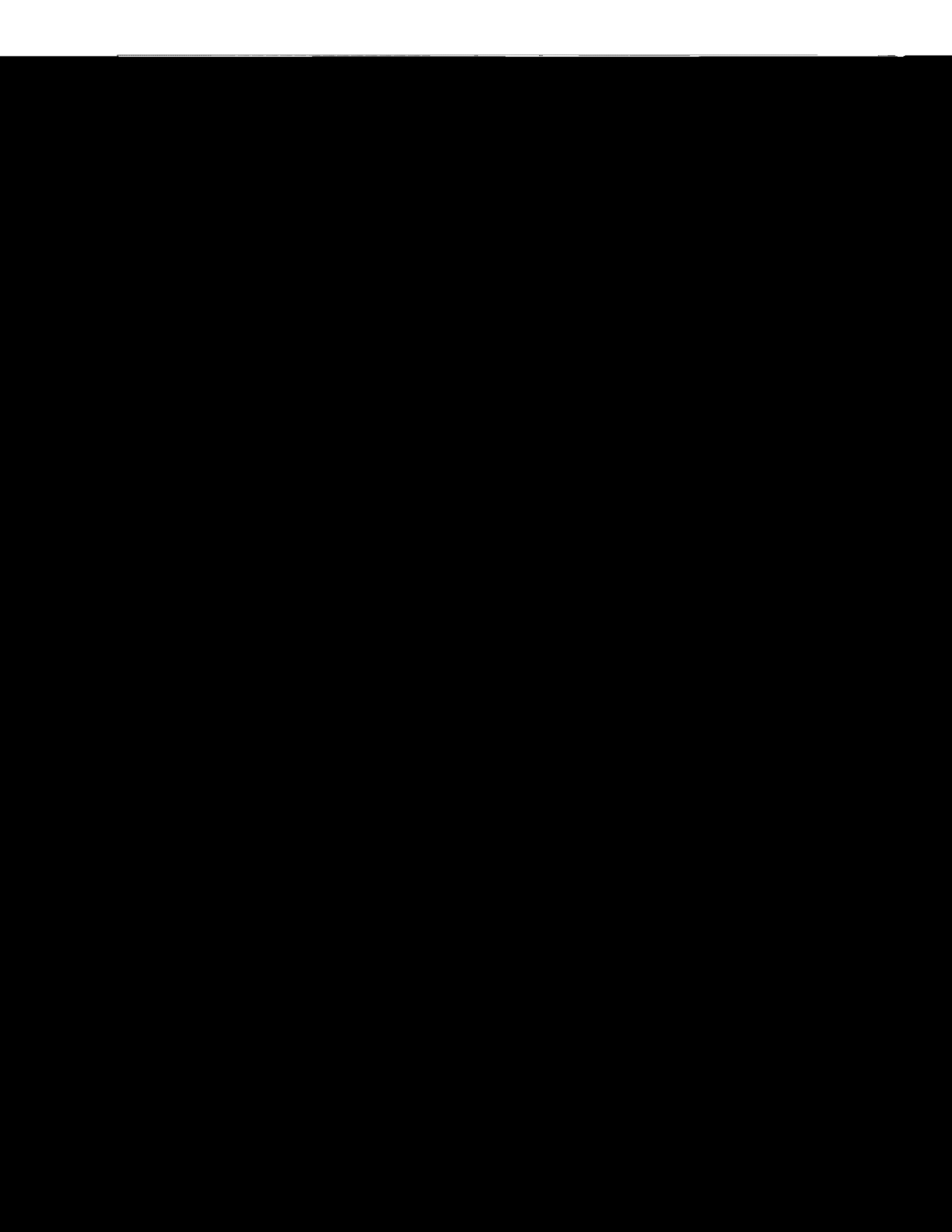






# Operational Planning Nitty Gritty







1. Overview of the Initiative

2. Collaboration Development

3. Letter to Gen. Considerations

## Looking Ahead

- Need to finalize MOU!

- Successful public launch (E

- Complete our operational planning

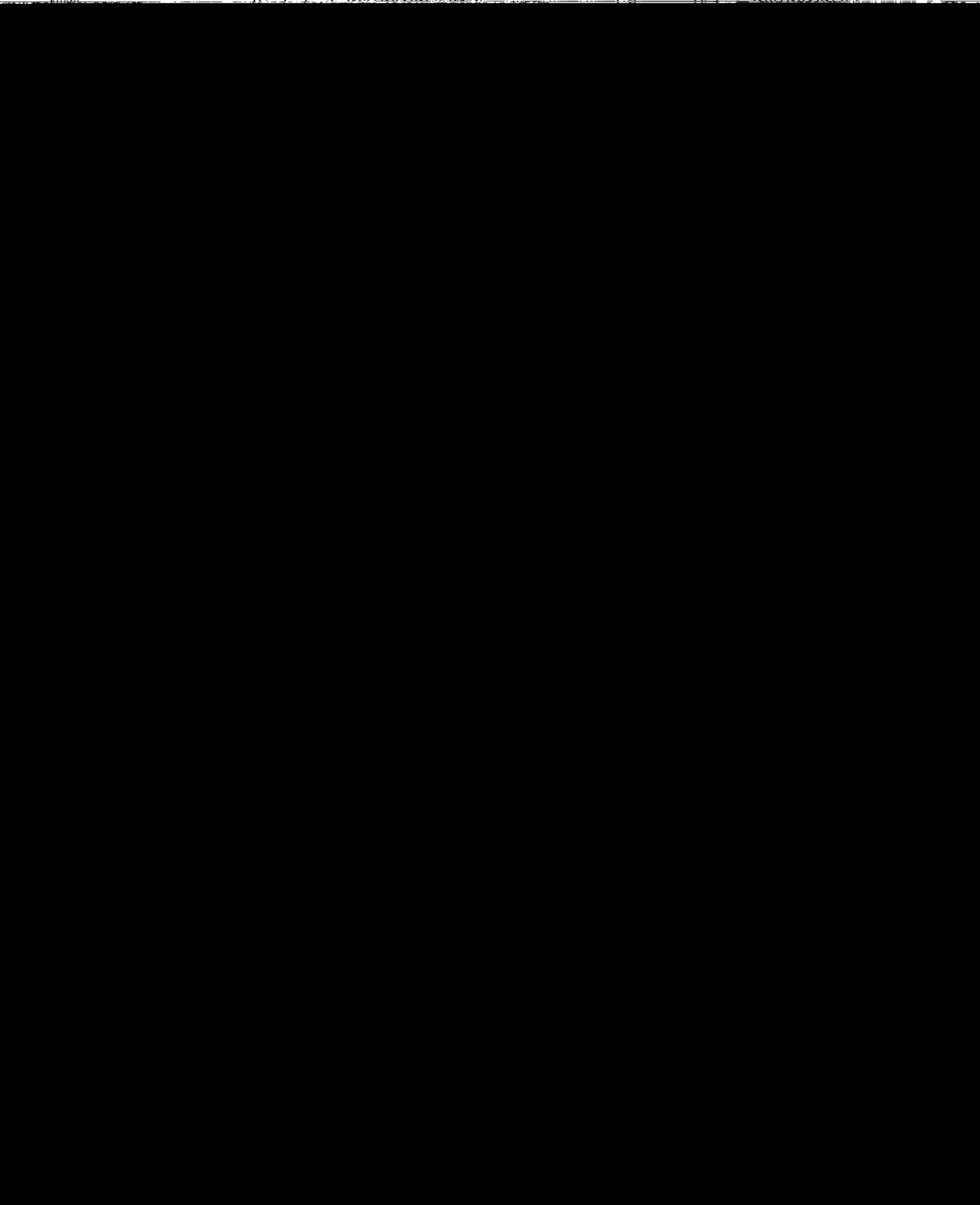
- Start thinking about evaluation and impact





(b)(6)

(b)(6)







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**Sent:** 1/22/2020 5:49:06 PM

**To:** Kastner, Daniel (NIH/NHGRI) [E] [/o=ExchangeLabs/ou=Exchange Administrative Group

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In short, the purpose of this trans-NIH initiative is to advance the field of Genetics and Genomics in resource-poor

countries and also to help to advance research on the African continent and the global community.

Trans-NIH funding resources for G&G research in Africa are available through the following mechanisms:



Speaker	Topic	Time
	SURVEY	7:45 - 8:00 am
Dr. Filipe Perez-Stable	8:00 - 9:00 am	The Role of Race, Ethnicity and
	Genetics Research	
Dr. J. J. ...	...	...

Blk 25A Room 640

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Sept. 3 (Tue)

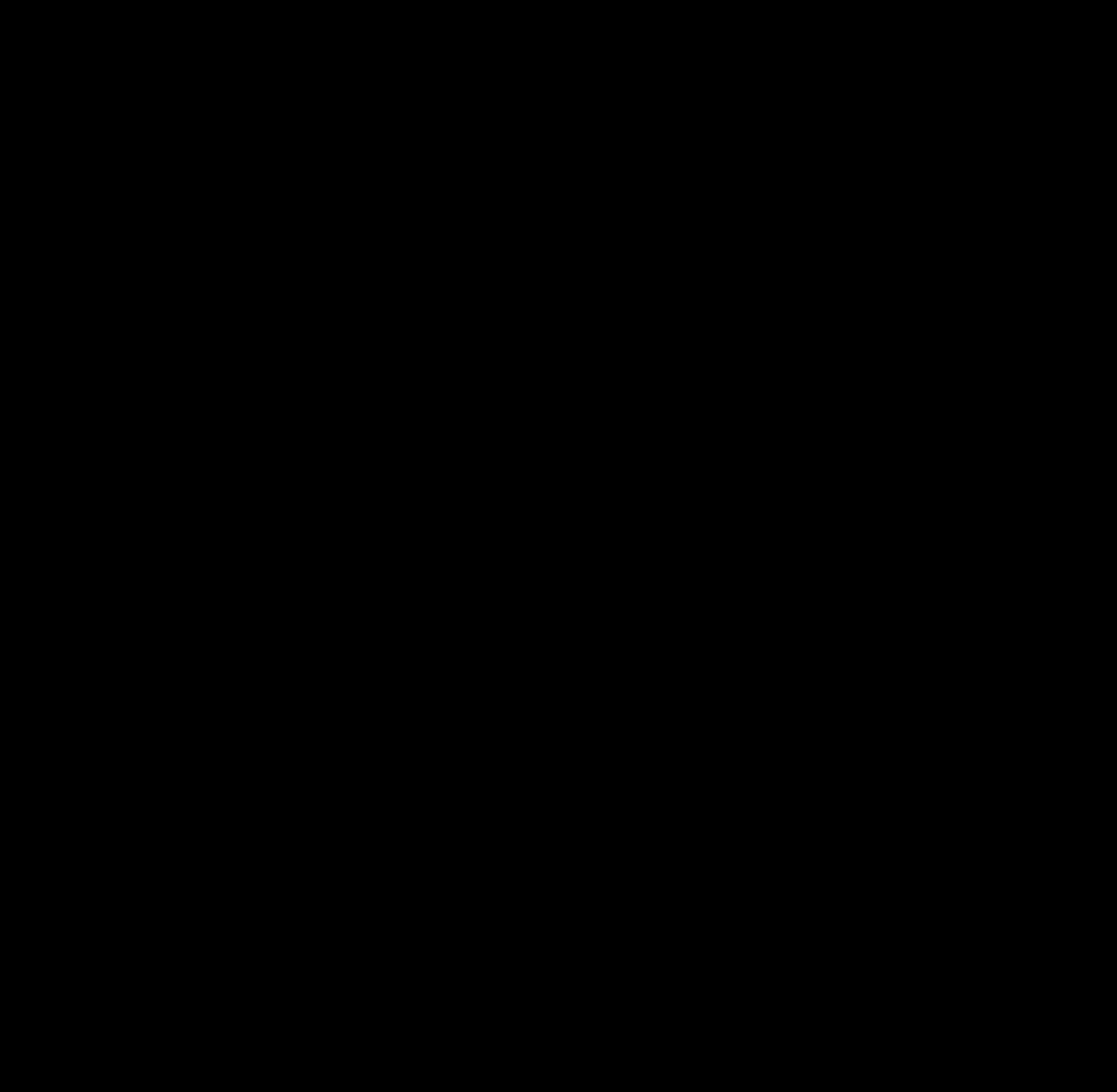
SUNNY

Meet at The Gateway Visitor's Center, NIH

Speaker	Topic
Bioinformatics Center	Sept. 4 (Wed)
5625 Sisters Lane Rockville, MD 20852	Survey on the bus
11:00 - 12:40 pm	An Intramural Section
4:30 pm Gaithersburg, MD	National Center for Advancing
Survey on the bus	MD 20850
	GeneDX, LLC 207 Perry Pkwy 20877

Tonic

Sneaker





Topic	Speaker
Sent 8:00 (Fri)	
8:00 - 9:15 am	Overview of Fogarty Extramural Programs - Dr. Laura Trötschel Fogarty International Centers
9:15 - 9:45 am	Research and Development at USAID - Dr. Megan Miller Investigators
10:15 - 10:45 am	BREAK
11:00 - 11:16 am	Genetics of Alzheimer's Disease - Dr. Francis McMahon National Genomics Branch, NH&I
11:45 - 1:00 pm	LUNCH
2:00 - 3:00 pm	Genetics of Mood and Anxiety Disorders - Dr. Francis McMahon Chief Human Genetics Branch, NH&I
3:30 - 5:00 pm	Psychiatric Care Substance Use Disorders - Professor of Mental Health Johns Hopkins Bloomberg Public Health
5:30 - 5:45 pm	SURVEY

Topic	Speaker	Time
SURVEY		Sept. 9 <sup>th</sup> (Mon) 7:45 - 8:00 am
Genetic Counseling	Mr. Don Hadley	8:00 - 9:00 am
Certified Genetic Counselor		
Deputy Director, Medical Genetics & Genomic Medicine-Residency, NHGRI		

Survey on the bus

Sept. 10<sup>th</sup> (Tue)  
7:00 - 7:15 am

University  
Baltimore, MD 21205

Johns Hopkins Un  
8:30 am-12:00 pm  
733 N Broadway

E12

And  
Bldg 31, Room B1

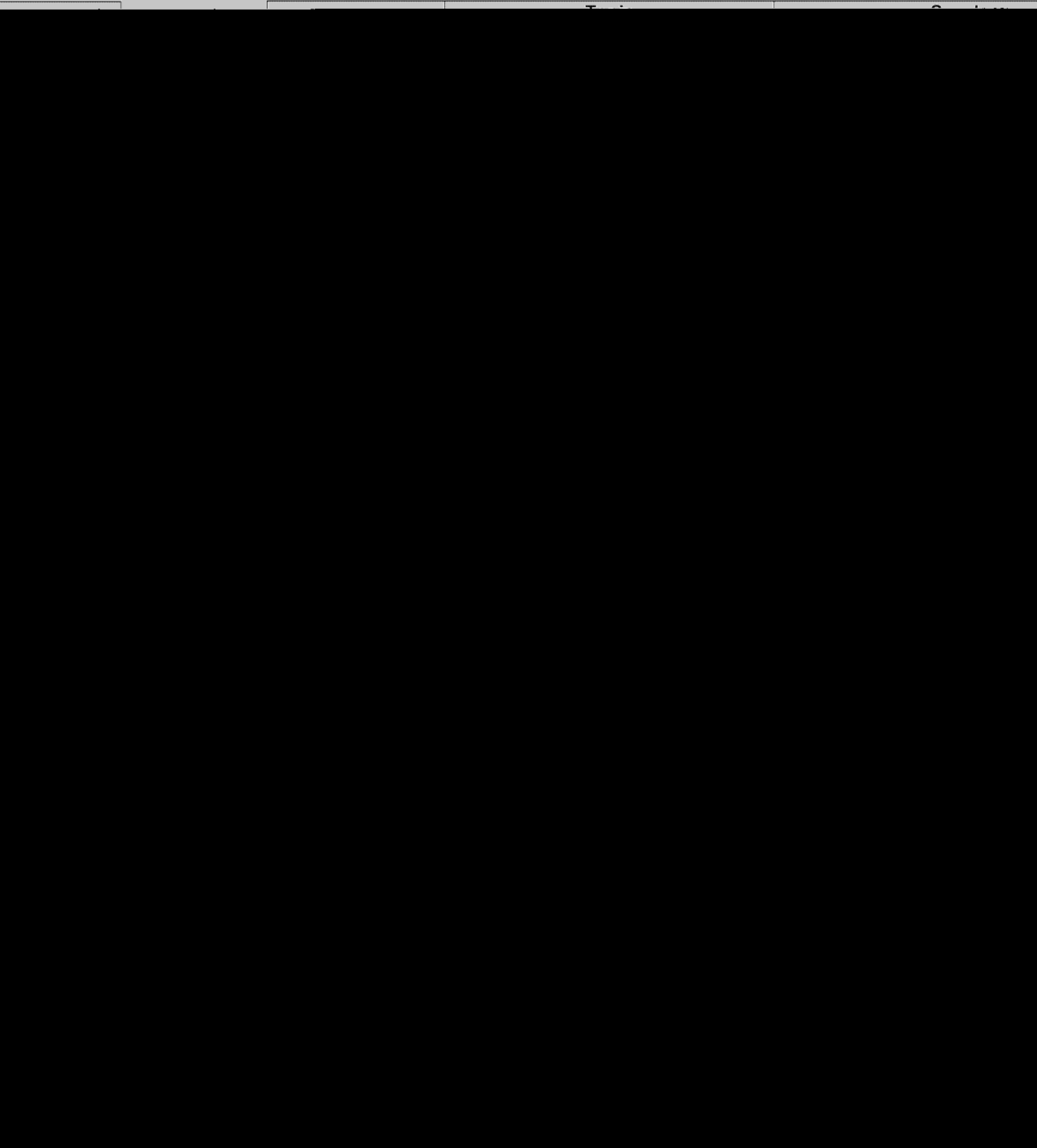
Speaker

Topic

SURVEY

Sept. 11<sup>th</sup> (Wed)  
7:45 - 8:00 am

8:00 - 9:30 am	Molecular	Biostatistics	Dr. Suzanne Hart
Bldg 45	workshop to an	deputy Director, medical Genomics	Genomics
10:00 - 10:30	Disorders	Biostatistics and	Director, Medical Biochemical a



Speaker	Topic	Time	Special
Dr. Brian Brooks	Genetic Ophthalmology	7:45-- 8:00 am	Sept. 13 <sup>th</sup> (F)
Dr. Gail Geller	Ethical issues of reproductive treatment of infectious diseases	11:30-- 1:00 pm	
Prof. Peter Parman	Institute of Biotechnology	1:00-- 2:00 pm	
Dr. Gail Geller	Department of Medicine		

SURVEY

Ophthalmic Genetics

Clinical Director

Chief Unit on Pediatric Developmental &

Dr. Brian Brooks

Genetic Ophthalmology

Genetics of Hearing Loss

Molecular Biology and Genetics Section, Otolaryngology Branch, NIDCD

Staff Scientist, NHGRI

11:30-- 1:00 pm

1:00-- 2:00 pm

Ethical issues of reproductive treatment of infectious diseases

Dr. Gail Geller

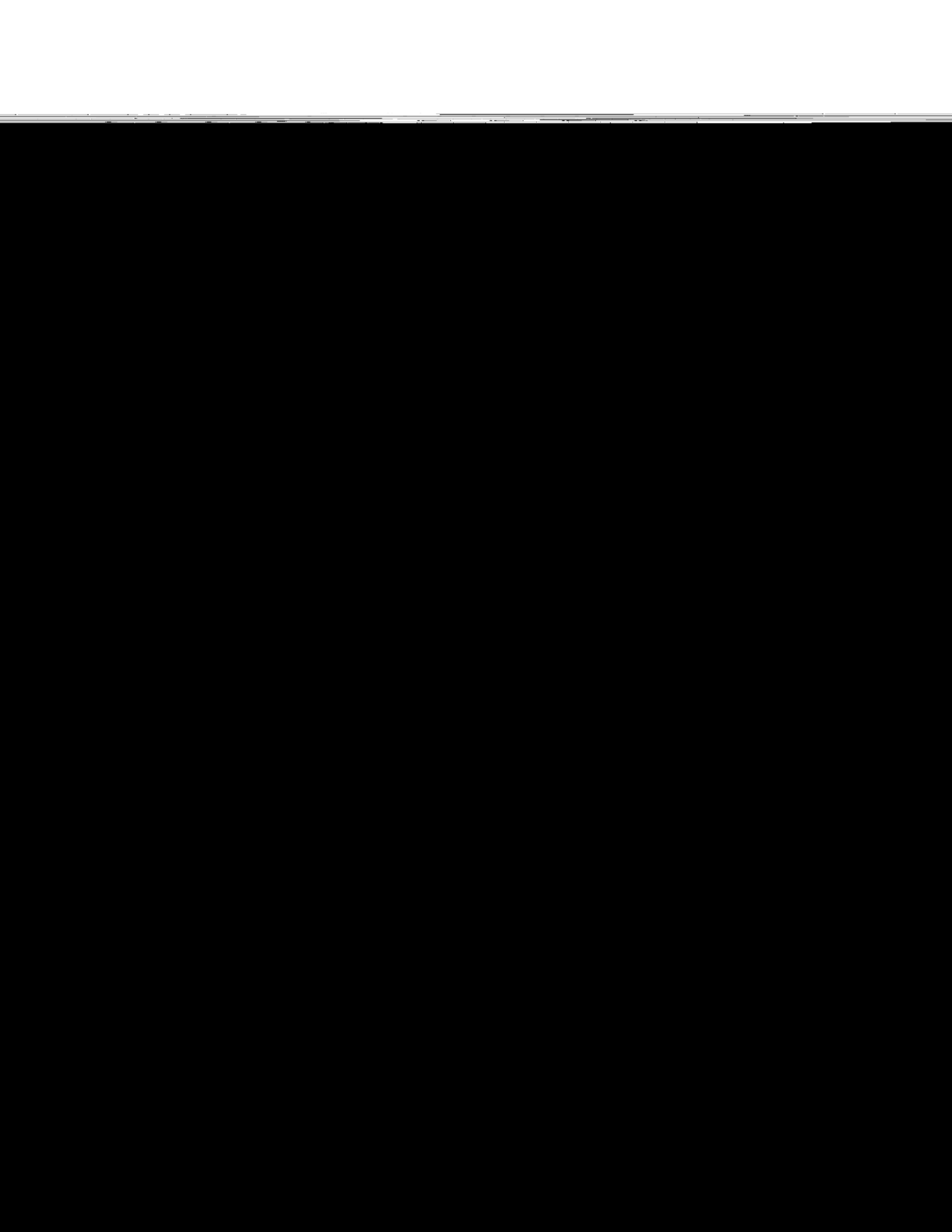
Professor, Perelman Institute of Biotechnology

Lead, Department of Medicine

LUNCH

arising from the application of the use of genetic

treatment of infectious diseases



Topic	Speaker
Sept. 23 (Mon)	SURVEY
7:45 am - 9:00 am	Genetics in Understanding the Impact of Genetic Variants
9:00 am - 10:00 am	Dr. Janice Lee Clinical Director, NIDCR
10:30 am - 11:30 am	Dr. Les Biesecker Chief & Senior Investigator
11:30 am - 1:00 pm	LUNCH
2:00 - 3:00 pm	Mitochondrial Genetics
3:00 - 4:00 pm	Ms. Ellen M Certified G



	Topic	Speaker
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Sept. 24<sup>th</sup> (Tue)

7:45 - 8:30 am

8:00 am - 5:00 pm

Field Trip

Children's National Health

System  
9 am - 12 pm

1700 M Street, NW  
Washington, DC 20010

MedStar Washington Hospital

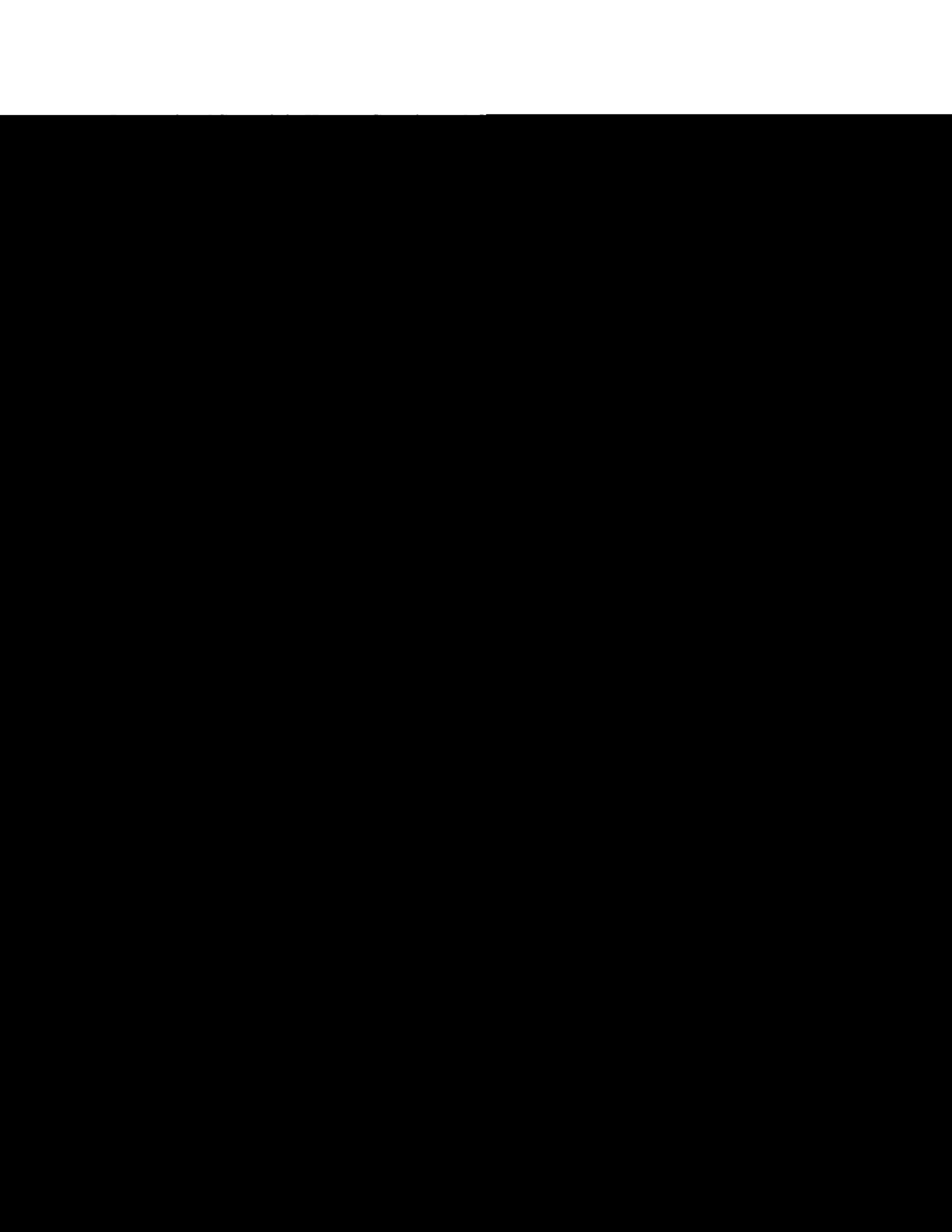
Speaker	Topic
Sept. 25th (Wed)	
8:00-9:00 am Genetic and Rare Disease Information Center (GARD) - Certified Genetic Counselor	8:00 - 9:00 am NGATS Program
Ms. Michelle Snyder Operations Manager	
	Genetic and Rare Disease Information

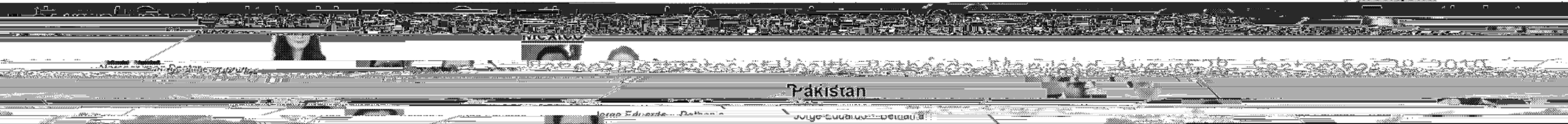
Speaker	Topic
SURVEY	Sept. 26 (1 hr) 7:45 - 8:00 am
Big Data in the Era of Smart	Processing the Power of
ate Professor of Health	Research, Department of Health Sciences
Services research, Mayo Clinic, Rochester, MN	Research, Associ
Director, Public Policy and	Global Health Strategies and
Screening	Senior
Advocacy, UNICEF-USA	Newborn
Introducing and Sustaining Newborn	Dr. Bradford Palmer
Screening for Neonatal Sepsis	Director, National Newborn Screening

Bldg 35A Room 640

Time	Activity	Location
<b>Sept. 27<sup>th</sup> (Fri)</b>		
8:00 - 9:00 am	Presentation by Candidates (4)	
9:00 - 10:00 am	Presentation by Candidates (4)	
10:00 - 10:30 am	BREAK	
10:30 - 11:30 am	Presentation by Candidates (4)	
11:30 - 12:30 pm	Presentation by Candidates (4)	
12:30 - 1:30 pm	LUNCH	
1:30 - 2:30 pm	Presentation by Candidates (4)	
2:30 - 3:30 pm	Presentation by Candidates (4)	
3:30 - 4:00 pm		
4:00 - 5:30 pm	Graduation and Closing Remarks	
Program Coordinators: Ms. Manjit Kaur		
Program Administrator: NIGM		
Branch: NIGM		
Dr. Max Muenke Director, Medical Genetics & Genomics		
Investigator and Chief, Medical Genetics		

Sept. 28<sup>th</sup> All candidates must depart





Pakistan

Jorge Curbani

Balthazar