



Mount  
Sinai

*Seaver Autism  
Center for Research  
and Treatment*

# 30<sup>TH</sup> ANNIVERSARY SEAVER CELEBRATION

# Tonight, we are filled with gratitude that we are able to join together to celebrate our many achievements



It is our great pleasure to celebrate the 30th anniversary of the Seaver Autism Center for Research and Treatment at the Icahn School of Medicine at Mount Sinai.

It is a continuing joy for us to see our friends and supporters gathering together at The Plaza Hotel.

This annual event provides substantial funding for our unflagging efforts to enhance the diagnosis of autism and related disorders, discover the biological causes of those disorders, and develop and disseminate breakthrough treatments. Our patients and their supporting families deserve the best we can offer. Joining us tonight aids us greatly in this mission.

Since its inception, the Seaver Autism Center has led the way, transforming the global approach to this vexing disorder. We are proud to provide the highest caliber, personalized care and support for people on the autism spectrum and their families, while advancing groundbreaking research across multiple disciplines generating discovery after discovery. One recent study of more than 150,000 people—the largest analysis of its kind—proved autism is driven by a wide variety of genetic mutations while also highlighting the importance of genetic testing and the need for precision therapeutics. We also discovered that very low doses of ketamine led to a reduction of symptoms in children with ADNP syndrome, a rare and devastating disorder that is a leading genetic cause of autism. We are planning a larger, long-term study to assess the effects of repeated dosing with this precision therapeutic.

Tonight, we are thrilled to honor Alex Kolevzon, MD, now in his 16th year as Clinical Director of the Seaver Autism Center, whose work is pivotal to expanding all

of our efforts. Dr. Kolevzon leads the Seaver Autism Center's novel treatments program, which conducts studies ranging from small pilot trials to multi-centered, pivotal research with the Food and Drug Administration. For the past two decades, Dr. Kolevzon has touched the lives of thousands of families through his dedication to understanding the causes of autism and by developing new treatments.

But our success has only triggered additional demand. Autism affects more than 75 million people worldwide, including 1 in 36 children in the United States. The urgency to make further progress for more families remains as strong as ever. All of you with us tonight are essential partners in advancing the Center's mission to improving the lives of our patients and their families. We are beyond grateful to be celebrating with you tonight.

Thank you so much!

**Joseph D. Buxbaum, PhD**  
Director, Seaver Autism Center for Research and Treatment  
G. Harold and Leila Y. Mathers Professor  
Vice Chair for Research, Department of Psychiatry  
Professor of Psychiatry, Genetics and Genomic Sciences, and Neuroscience  
Icahn School of Medicine at Mount Sinai

**René S Kahn, MD, PhD**  
Esther and Joseph Klingenstein Professor  
System Chair, Department of Psychiatry  
Icahn School of Medicine at Mount Sinai

# Welcome to the 30th Anniversary Seaver Celebration



We are thrilled to have the opportunity to gather and celebrate the 30th anniversary of the Seaver Autism Center for Research and Treatment and its prodigious achievements. The Seaver Autism Center was founded in 1993 through the generosity of the Beatrice and Samuel A. Seaver Foundation. We have observed the Seaver Center advance the level of personalized care and support available to patients on the autism spectrum and their families—at Mount Sinai and around the world—with great pride.

For the last 30 years, our physicians and scientists have revolutionized the field with groundbreaking discoveries, leading-edge clinical trials, and pioneering therapeutics. Every day, this dedicated and passionate team of experts works tirelessly towards one goal: to better the lives of those on the autism spectrum.

As the Center's capabilities, successes, and reputation have grown, it's been a pleasure to observe the loyalty of its friends and partners. These innumerable triumphs would have been impossible without your generosity and support. Autism is one of the fastest growing developmental disorders. We rely on supporters like you, so we can continue to make innovations that improve the well-being of people on the autism spectrum.

This year we honor our very own Alex Kolevzon, MD, for his 16 years of groundbreaking service as the Clinical Director of the Seaver Autism Center, helping to make the Center a preeminent home for discovery and patient care that has improved the lives of so many.

Thank you very much for your partnership.

**Kenneth L. Davis, MD**  
Chief Executive Officer  
Mount Sinai Health System

**Margaret A. Pastuszko, MBA**  
President and Chief Operating Officer  
Mount Sinai Health System

**Dennis S. Charney, MD**  
Anne and Joel Ehrenkranz Dean  
Icahn School of Medicine at Mount Sinai  
President for Academic Affairs  
Mount Sinai Health System

## LEADERSHIP

### Joseph D. Buxbaum, PhD

Director, Seaver Autism Center  
Icahn School of Medicine at Mount Sinai

### Alex Kolevzon, MD

Clinical Director, Seaver Autism Center  
Icahn School of Medicine at Mount Sinai

### Ana Kostic, PhD

Director of Drug Discovery and Development,  
Seaver Autism Center  
Icahn School of Medicine at Mount Sinai

### Ellen Paley

Associate Director,  
Seaver Autism Center  
Icahn School of Medicine at Mount Sinai

### Avi Reichenberg, PhD

Director of Epidemiology,  
Seaver Autism Center  
Icahn School of Medicine at Mount Sinai

### Paige Siper, PhD

Chief Psychologist, Seaver Autism Center  
Icahn School of Medicine at Mount Sinai

## CONTACT US

### Seaver Autism Center for Research and Treatment

Icahn School of Medicine at Mount Sinai  
Department of Psychiatry  
One Gustave L. Levy Place, Box 1230  
New York, NY 10029

TEL: 212-241-0961



## ASSOCIATES BOARD

Alison Singer  
Chair

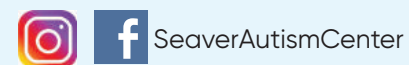
Mary Lou and Anthony Cancellieri  
Genie and James Egerton-Warburton  
Brian Fiumara  
Sara Golden  
Rebecca Goodman-Stephens  
Martin Lomazow  
Shawna Noy Makover  
Inna and Josh Needelman

## BEATRICE & SAMUEL A. SEAVER FOUNDATION TRUSTEES

Hirschell Levine, JD, CPA, LLM  
Stephanie Goldman

## CONNECT WITH US

[www.seaverautismcenter.org](http://www.seaverautismcenter.org)



# Seaver Autism Center Faculty

Seaver Autism Center faculty members are research scientists, physician-scientists, physicians, and psychologists who have joined us from across the country and around the world. They have studied and trained at prestigious institutions, and have come to the Center to work with renowned colleagues to pursue groundbreaking research, advance our understanding of autism, and improve treatment options for autism and related disorders. Their fields of specialization include genetics and genomics, neurobiology, experimental psychology, pediatrics, bioinformatics, neuroscience, neuropsychiatry, environmental health, and preventive medicine, yet they are united by a common commitment to excellence, innovation, and collaboration.

### MICHAEL S. BREEN, PhD

Assistant Professor, Psychiatry, and Genetics and  
Genomic Sciences

### SILVIA DE RUBEIS, PhD

Associate Professor, Psychiatry

### JENNIFER FOSS-FEIG, PhD

Associate Professor, Psychiatry

### YITZCHAK FRANK, MD

Clinical Professor, Psychiatry

### DOROTHY GRICE, MD

Director, Tics, OCD and Related Disorders Program  
Professor, Psychiatry

### DANIELLE HALPERN, PsyD

Associate Professor, Psychiatry

### HALA HARONY-NICOLAS, PhD

Associate Professor, Psychiatry

### TESS LEVY, CGC

Assistant Professor, Psychiatry

### BEHRANG MAHJANI, PhD

Assistant Professor  
Psychiatry, Artificial Intelligence and Human Health,  
Genetics and Genomic Sciences

### HIROFUMI MORISHITA, PhD

Professor, Psychiatry, Ophthalmology, and  
Neuroscience

### GEORGIA PANAGIOTAKOS, PhD

Associate Professor  
Psychiatry, Neuroscience, Cell, Developmental and  
Regenerative Biology

### CATHERINE SANCIMINO, PsyD

Assistant Professor, Psychiatry

### SVEN SANDIN, PhD

Associate Professor, Psychiatry

### XURAN WANG, PhD

Assistant Professor  
Psychiatry, Genetics and Genomic Sciences

### NAN YANG, PhD

Associate Professor, Neuroscience

### HERBERT ZHENG WU, PhD

Assistant Professor, Neuroscience

### JESSICA ZWEIFACH, PsyD

Assistant Clinical Professor  
Psychiatry

# The Seaver Autism Center for Research and Treatment at Mount Sinai

a transformational contribution to autism research and treatment

More than 30 years ago, Seaver Foundation Trustees Hirschell E. Levine, Esq., and John D. Cohen, Esq., were entrusted with Beatrice and Samuel A. Seaver's estate—and the Seavers' dream of transforming medical research at an institution in New York City, the Seavers' lifelong home.

Together, the Levine and Cohen families set out to identify worthy causes that would honor the Seavers' vision. Prompted by the Levine family's intimate experience with what was once a poorly understood disorder, the Trustees learned that few foundations were interested in supporting autism research and treatment. By establishing a research center that focused solely on the disorder, the Seaver Foundation had a unique opportunity to help shape the future of medicine and improve the lives of innumerable children and families.

At the time, very few medical schools were willing to devote their limited intellectual resources to such an underfunded field. Mount Sinai was the exception. Kenneth L. Davis, MD, then-chair of the Department of Psychiatry, who would later become President and CEO of Mount Sinai Health System, was committed to building a research program focused on autism. Dr. Davis was confident it would be possible to identify specific genes associated with autism and that a "genetics first" approach to research would prove transformative. He also believed that Mount Sinai possessed, and could further develop, the expertise to launch such an effort.

**The vision was revolutionary, the partnership was extraordinary, and the rest is history.**

When it was established in 1993 with a generous contribution from the Beatrice and Samuel A. Seaver Foundation, the Seaver Autism Center for Research and Treatment at Mount Sinai was one of the only, if not the only, center of its kind in the United States. Today, such centers exist at academic medical institutions and universities across the country, and many professional conferences and meetings around the world are devoted to autism research and treatment. Schools, community centers, and social service organizations have developed programs and resources for individuals with autism and related disorders. What was once considered a rare disorder of unknown origin is now understood as a condition that affects an enormous number of children, adolescents, and adults, and for which researchers are increasingly able to discern the causes and risks and develop better interventions.

Through its exceptional partnership with the Seaver Foundation, the Seaver Autism Center has transformed the field and built an international community dedicated to understanding the causes of autism and developing improved treatments. The Seaver Foundation has given more than \$80 million to Mount Sinai to support this important work, and the investment has reaped remarkable dividends. Over the past 30 years, the Center has become an unequivocal leader, shaping how we understand and treat autism and driving innovation and collaboration. Seaver Autism Center faculty, fellows and trainees have traveled the world sharing their research and the Center serves as a vital resource on autism for the broader community in New York and beyond.

The Seaver Foundation has made an unparalleled contribution to the research and treatment of autism with a magnitude of impact no one could have imagined or predicted 30 years ago.

## Our Vision for the Future

When the Centers for Disease Control and Prevention began tracking the rates of autism among children in 2000, they identified 1 in 150 children at the age of eight with autism. Today, that number is 1 in 36. It may be more important now than at any time in the Seaver Autism Center's history to accelerate the pace of our work and deepen our commitment to the research that will enable more precise prediction of risk, earlier diagnosis, and novel treatment options.

With the advances in genetics made possible, in large part, by the Seaver Autism Center, along with new and emerging tools and technologies that have significantly enhanced the scope and speed of our work, we have arrived at a pivotal moment in the field. Our exceptional partnership with the Beatrice and Samuel A. Seaver Foundation is, in so many ways and on so many levels, responsible for enabling us to reach this critical juncture in autism research and treatment.

The Center has an ambitious vision for the future—to become *the* international leader for precision medicine in autism and related disorders. The Center's success over the last 30 years, made possible by the unwavering support and engagement of the Seaver Foundation, our Associates Board, and the rare genetic disorder family foundations, has prepared us for a new era of innovation and leadership and to realize our vision. Genetics and patient-based research, areas of significant success for the Center, represent critical aspects of precision medicine and position us well to advance this field of emerging importance, with great potential for the discovery of novel therapeutics and treatment strategies.

Autism is the fastest growing developmental disorder, but still underfunded. We rely on supporters like you so we can continue to make innovations that improve the well-being of people with this condition.

Private philanthropy drives our progress like no other source of funding since it provides a direct, immediate infusion of capital, giving our scientists the flexibility and freedom to explore out-of-the-box avenues of investigation. We hope you will join us in our mission, so the countless individuals affected by autism can go on to live their very best lives.

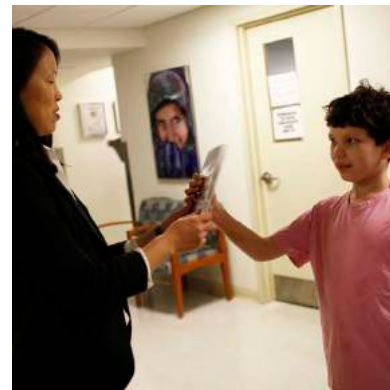
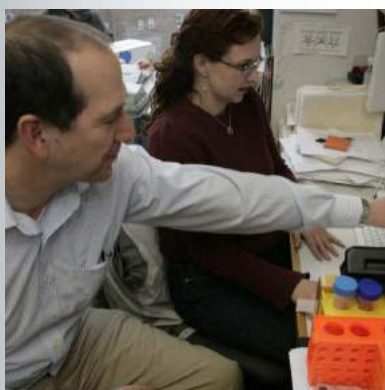
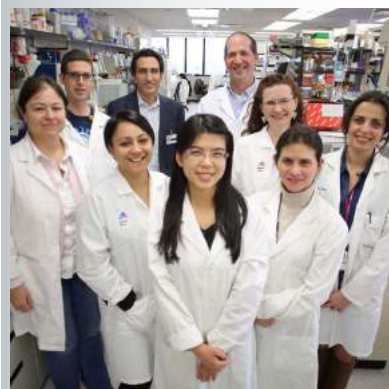
*"The Seaver Autism Center has always had a strong focus on discovering the causes of autism, with a 'genetics first' approach as a means of developing personalized treatments. Ultimately, our goal is to improve the quality of life for individuals and families, especially those who are most severely affected."*

**Joseph Buxbaum, PhD**

Director, Seaver Autism Center for Research and Treatment at Mount Sinai

# 30

# YEARS OF INNOVATION AND HOPE



# Seaver Autism Center Milestones



2023 HONOREE

## Alex Kolevzon, MD



Alex Kolevzon, MD was born at Mount Sinai Hospital and raised on the Upper West Side. He first met a child with autism in 1990 at the 92nd Street Y summer camp where he worked as a counselor for children with developmental disabilities. The remarkable strengths many of these children showed despite their profound social and communication challenges fascinated Alex and planted a seed that would later grow into a career dedicated to developing better treatments. Alex always wanted to become a psychiatrist – he studied psychology as an undergraduate at the University of Wisconsin and completed his premedical coursework at Columbia University while working at the former St. Luke’s Hospital (now Mount Sinai Morningside) as a sleep technician and doing research in sleep disorders. A decade after being introduced to the complexity of autism, Alex graduated from medical school at Tel Aviv University and started residency training in psychiatry at Mount

Sinai in 2000. In 2005, Alex completed his fellowship in child and adolescent psychiatry at Mount Sinai and during his time training, he was introduced to mentors like Drs. Ken Davis, Jeffrey Newcorn, Eric Hollander, and Joseph Buxbaum and the path toward clinical work, teaching, and research was opened.

Today, Alex is a Professor of Psychiatry and Pediatrics at the Icahn School of Medicine at Mount Sinai. For sixteen years, he has served as the Clinical Director of the Seaver Autism Center for Research and Treatment at Mount Sinai and, since 2014, as the Director of Child and Adolescent Psychiatry for the Mount Sinai Health System. His research interests relate to understanding the neurobiology of autism and associated neurodevelopmental disorders, biomarker discovery, and developing novel therapeutics. Most recently, his group has focused on studying specific rare genetic forms of autism, including Phelan-McDermid syndrome and ADNP syndrome, in order to explore targets for pharmacological intervention. Alex leads the Experimental Therapeutics Program at the Seaver Autism Center which conducts studies that range from small pilot trials to multi-centered pivotal FDA studies and is dedicated to bringing forward new treatments to improve the lives of children, adolescents, and adults with autism. He also leads a national rare disease clinical research network focused on clinical trial readiness and studying the natural history of Phelan-McDermid syndrome. He serves on numerous Scientific Advisory Boards helping industry, biotechnology companies, and foundations develop new treatments in autism and related conditions. Alex is a frequently invited speaker regionally, nationally, and internationally and is recognized as the world’s leading clinical expert in Phelan-McDermid syndrome. He has consistently won awards for teaching and mentoring for the past 20+ years and is extremely committed to medical student and residency education as an active teacher, mentor, and clinical supervisor.

Alex is deeply grateful for the vision of his mentors at Mount Sinai and the support of his family, especially his amazing wife Dana and their two fabulous daughters, Ana and Mila.

*“The ability to make a difference in the life of an individual child—to make an impact on whole populations of children—is what motivates our work at the Seaver Autism Center.”*

**Alex Kolevzon, MD**

Clinical Director, Seaver Autism Center for Research and Treatment at Mount Sinai

“Tonight’s centerpieces were created by patients to celebrate Alex”

### TAKE A LOOK AT THE MASTERPIECES



# THANK YOU

## PLATINUM BENEFACTOR

Beatrice and Samuel A. Seaver Foundation

## GOLD BENEFACTORS

ADNP Kids Research Foundation  
Anna-Maria and Stephen Kellen Foundation  
Stacey and Eric Mindich  
Alison and Dan Singer

## SILVER BENEFACTORS

CureSHANK  
Elizabeth and Brian Fiumara  
Ellen and Kenneth Forrest

## BRONZE BENEFACTORS

Autism Science Foundation  
Genie and James Egerton-Warburton  
Heller and Jeffrey Goldberg  
Andrea and Jared Kaye  
Beth and Peter Kolevzon  
Mount Sinai Health System  
Genie and Donald Rice

## SUPPORTERS

Rabbi Benjamin Babad  
Steven Baum and Todd Baum  
Profs. Dorothy Grice and Joseph Buxbaum  
Mary Lou and Anthony Cancellieri  
Tim Carvell  
Ronda Wist and Frank Chaney  
Nancy Chemtob  
Isaac and Allison Ciechanover  
The Daykin Family  
Cara and Todd Dubinsky  
Solomon Dubner  
Lauren Donnelly  
Carol and Harvey Eisenberg  
Misha Lozovik and Alessia Erlingher  
Victor Fornari, MD, Northwell Health  
Yitzchak Frank, MD  
Marci Freedman  
The Frieden Family  
Melin Tan-Geller and David Geller  
Lauren and Steven Gerenstein  
Sara and Daniel Golden

Bonnie Moses and David Greenfield  
Susan Greenstadt  
Kyle Heller  
Susan Heller  
Raquel Herz  
Jaime and Matthew Hochhauser  
Michelle Johnson  
Rebecca Johnson  
Samantha and Neal Kaufman  
Sarah Klagsbrun, MD  
Dana and Alex Kolevzon  
Beata and Adam Libow, MD  
Alexander Lis  
The Lurensky Family  
Tracy Nixon and Andrew Lyle  
Linda and Jerry Marsden  
Pamela and Brian McCormack  
Patricia McGinley  
Deborah Metrick  
Rebecca Mai and David Mitnick  
Sarah Paul and Mark Nachamie  
Eric and Susan Nestler  
Rabbi Alexander Ornstein  
Ellen Paley  
Joann Pezzano  
Phelan-McDermid Syndrome Foundation  
Robert Pittman  
Amy and Michael Port  
Talee and Harvey Potter  
Sanford C. Proner, MD  
Rachel and Manny Reiser  
Marilyn and Michael Schamroth  
Andrea and Philip Schlakman  
Gabrielle Shapiro  
Emily Sharma, MD and Adhi Sharma, MD  
The Silver Family  
Sharon Silver  
Kim and Paul Silverstein  
Mindy and Howard Sontag  
Danielle and Ben Terk  
Pilar Trelles  
Anu and Pankaj Vaish  
Anonymous

*List as of October 31, 2023*

## SPECIAL THANKS

Alyssa Kind, Kind Events NY  
Mount Sinai Office of Development  
Jennifer O'Neal, Three-Ring Binder Events  
Pleasant View Printing & Graphics  
The Seaver Autism Center for Research and Treatment at Mount Sinai

Our wonderful performers

## THE SHRINKS



A blues and fusion group composed of members from the Mount Sinai Psychiatry and Neurology departments. The founding members are Iliyan Ivanov, Milan Patel, and Dan Gollin. In later years, they were joined by Matthew Swan and Seaver Center Faculty member Avi Reichenberg.





# THANK YOU! DR. K



To our number one inspiration, we want to congratulate you on this milestone, and your outstanding achievements. There is no one that is more deserving.

We are so happy to celebrate your decades worth of accomplishments. Your humility, grace, and kindness has paved the path to your tremendous success at Mount Sinai hospital.

As you continue to set an example to everyone that surrounds you, family and colleagues alike, we want to thank you for being a devoted husband, an incredibly loving dad, and a dedicated physician who provides exceptional care for your patients. You have touched so many lives.

We love you,

**DANA, ANA, AND MILA KOLEVZON**

*In Memory*  
*Gone, but certainly not forgotten*

The Founding Trustees of the Beatrice and Samuel A. Seaver Foundation  
**JOHN D. COHEN, JD AND HIRSHELL LEVINE, JD, CPA, LLM**



**ANN COHEN AND DEANNA LEVINE**

"We wanted to do something that would really improve the lives of children. It was time to move autism from the back page of the newspaper to front page news."

**Ann Cohen**

"The Seavers could never have imagined or foreseen what their gift would make possible or how their dream of making a difference would truly come to life."

**Deanna Levine**

Mount Sinai is leading the field in autism research as a direct result of your desire to build the Seaver Autism Center 30 years ago and your continued visionary support.



**Samuel S. Rosenblum**

July 7, 1983 - November 18, 2019

A beloved grandson of one of the Beatrice & Samuel A. Seaver Foundation trustees, Sammy was the inspiration for the creation of the Seaver Autism Center.

Born in New York City, he was the son of loving parents, Terri and Marc, and brother to sisters Jamie and Stephanie.

Sammy was diagnosed as autistic by the time he was one year old. Despite his lack of verbal skills, Sammy learned to enjoy his life and his family, particularly music, outdoor activities and dining out as a child.

Unfortunately, Sammy's health was difficult through his adulthood. He survived a severe case of pancreatitis, with the help of the expertise of Mount Sinai Hospital, before succumbing to leukemia at age 36.

Sammy's life and courage will forever be an inspiration to his family and friends, as he maintained a strong love for his family and a positive attitude towards life despite the challenges he faced since birth. He will be sorely missed and remembered forever.

# FOR SAM





Leadership from the Seaver Autism Center for Research and Treatment at Mount Sinai congratulates

**Dr. Alex Kolevzon**

on the success of tonight's event.

Your dedication and commitment to the Center, your patients, and the autism and related rare disorder communities have been truly remarkable.

**Thank you!**

Congratulations and Thank You

**ALEX KOLEVZON, MD**

for your dedication and understanding the cause of Autism and developing new treatments.

AWARENESS . RESEARCH . SUPPORT . HOPE . CURE



[www.adnpfoundation.org](http://www.adnpfoundation.org)

# CONGRATULATIONS & THANK YOU

Alex Kolevzon, MD

for your

**dedication to patients  
with profound autism and  
unwavering commitment  
to autism research.**

*From: Dan & Alison Singer  
and the*



Thank you

**Dr. Alex Kolevzon**

for the tireless work you do to help improve  
the lives of the patients and families living with  
Phelan-McDermid syndrome.

Congratulations on all of your accomplishments  
as the Seaver Center's Clinical Director.

We are grateful for you!



***cure*SHANK**

accelerating life-transforming therapies

Thank You to the Seaver Autism Center  
for thirty amazing years of  
dedication to autism research  
Congratulations!

**ELIZABETH AND BRIAN FIUMARA**

We honor and congratulate  
**ALEX KOLEVZON, MD**  
for his dedication and positive impact to individuals treated  
at the Seaver Autism Center.


**Kenneth L. Davis, MD**  
Chief Executive Officer  
Mount Sinai Health System

**Dennis S. Charney, MD**  
Anne and Joel Ehrenkranz Dean  
Icahn School of Medicine at  
Mount Sinai  
President for Academic Affairs  
Mount Sinai Health System

**Margaret A. Pastuszko, MBA**  
President and  
Chief Operating Officer  
Mount Sinai Health System



# CBRE

A large, colorful, wireframe sphere sculpture is the central focus of the image. It is composed of many thin, curved lines that form a complex, multi-colored structure. The colors transition from green and yellow on the left to purple and blue on the right. The sculpture is positioned in a modern office hallway with large windows on the left side, looking out onto a cityscape. The floor is a light-colored carpet, and the walls are dark grey. The overall atmosphere is professional and modern.

**CBRE and Martin Lomazow  
would like to extend  
our appreciation for the  
outstanding work and  
tireless efforts by  
Dr. Alex Kolevzon  
and all of those on the  
Seaver Autism Center/  
Mount Sinai team.**



We honor and congratulate  
Alex Kolevzon, MD  
for his commitment and dedication to improve the lives of the  
patients and families served by the Seaver Center.

**HELLER AND JEFFREY GOLDBERG**

In honor of  
Alex Kolevzon, MD  
for all you have done for the Seaver Autism Center.

We applaud your efforts!

**ANDREA AND JARED KAYE**

Congratulations to Alex Kolevzon on being honored by the Seaver Center.  
Your dedication and tireless effort in pursuit of solutions for families with children on the spectrum is noble.

We're so proud of you!

May you and your family be blessed with continued years of health, happiness and success, and may you go from strength to strength in your efforts to repair the world.

Love,  
**DAD AND BETH**

Our Dearest Alex,

Congratulations on being honored by the Seaver Center for your endless research and projects to improve and find solutions for children on the spectrum. We know first-hand about the work and time you have spent treating those who need your experience and knowledge.

We love and adore you,  
**NORA AND MULIK MOYAL**



Happy 30th Anniversary to The Seaver Autism Center!

Congratulations, Dr. Alex Kolevzon!

Thank you for helping us find treatments for ADNP syndrome and other autistic related disorders.

**GENIE AND JAMIE EGERTON-WARBURTON**

Congratulations and thank you

Dr. Alex Kolevzon

for your commitment and dedication to finding treatments to improve the lives of all those living with Autism.

**GENIE AND DONALD RICE**

(Grandparents)



Congratulations and best wishes  
to  
Dr. Kolevzon

**STEVEN BAUM AND TODD BAUM**

Many Congratulations, Alex!

With love,  
**THE DAYKIN FAMILY**

Congratulations to the amazing Dr. Alex Kolevzon.  
Your wisdom and compassion forever changed our lives.

**CAROL AND HARVEY EISENBERG**

We congratulate  
Alex Kolevzon, MD  
on all his accomplishments as  
Clinical Director, for the Seaver Autism Center

Congratulations Alex!

**THE FORREST FAMILY**

In honor of  
Dr. Alex Kolevzon  
for all that he has done and continues to do in the fight to  
combat autism and in memory of  
Deanna Levine for all that she has done to advance that fight.

**LINDA AND JERRY MARSDEN**

We honor  
Alex Kolevzon, MD  
for his commitment and dedication to improve the lives of the  
patients and families served by the Seaver Center.

With love,  
**THE MCCORMACK FAMILY**

Dr. Jacques Jospitre and Dr. Edward Ratush  
of SohoMD congratulate

**Dr. Alex Kolevzon**

on his years of service to the  
Mount Sinai Seaver Autism Center  
and his contributions to the field of psychiatry!



Congratulations and Thank You  
Alex Kolevzon, MD  
for your dedication and understanding the cause of Autism  
and developing new treatments.

**CARA, TODD, ELIZA, LUKE AND RILEY DUBINSKY**

Congratulations on this well-deserved honor.  
You are a superlative professional!

**THE FRIEDEN FAMILY**

Congratulations and best wishes to Dr. Kolevzon  
on this most deserving honor.

We will be eternally grateful for all your help with Matthew.

With deepest gratitude,

**LAUREN AND STEVEN GARTENSTEIN**

We congratulate  
Alex Kolevzon, MD  
on all his accomplishments as  
Clinical Director, for the Seaver Autism Center

Congratulations Alex!

**HEIDI AND STEVEN LURENSKY**

PMSF honors Dr. Alex Kolevzon,  
for his exemplary service and  
commitment to our families and  
the Foundation.

Congratulations and thank you!



Congratulations Alex on a very well deserved honor.  
Your patients and indeed the entire autism community  
are in a better place today, due to your efforts in treating this  
very complex and difficult illness.

Best wishes for continued success.

**RACHEL AND MANNY REISER**

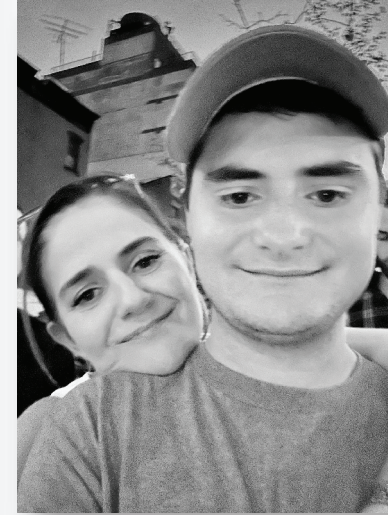


We congratulate  
Alex Kolevzon, MD  
for his commitment and dedication to improve the lives of the  
patients and families served by the Seaver Center.



Congratulations and Thank You  
Alex Kolevzon, MD  
for your dedication to my son Dylan.

**NOELLE KEANE**



We honor  
Alex Kolevzon, MD  
for his commitment and  
dedication to improve the lives  
of the patients and families  
served by the Seaver Center.

**THE KUDELKA FAMILY**

Many thanks to Dr. Kolevzon and  
the Seaver Autism Center team  
for showing us that the best  
scientific study of the mind truly  
comes from the heart.

A grateful family in  
celebration of your compassion  
and care.

We congratulate  
Alex Kolevzon, MD  
on all your accomplishments as  
Clinical Director of the Seaver  
Autism Center.

Congratulations Alex!  
**HARRIET AND DAVID KAUFMAN, MD**

We honor  
Alex Kolevzon, MD  
for all of his accomplishments as  
Clinical Director for the Seaver  
Autism Center.  
Congratulations Alex!

With Love from.  
**THE MAXWELL'S**

Congratulations Alex!

# THANK YOU

## FOR YOUR SUPPORT!

A gift from you would provide us with necessary resources to sustain and grow our initiatives, driving forward our unflagging efforts to change the landscape of autism care in New York City, the United States, and beyond.

All donations are fully tax-deductible.

To support, open the camera on your phone, scan the code below and tap the notification banner that appears at the top.

