

Alexander Grinberg, MD

2186 Geary Blvd., Suite 104, San Francisco, CA 94115; Tel: (415) 286-6530

Professional Summary: Dedicated and accomplished medical professional with over three decades of experience in medicine, strong background in clinical immunology, biotechnology, and longevity sciences. Known for excellence in private practice, hospital settings, and leadership roles in the biotechnology and pharmaceutical industries. Proven track record in drug development, immune therapeutics, and cancer research. Committed to providing high-quality patient care while contributing to advancements in the field of medicine.

Medical Professional Experience:

Private Practice; Psychiatry; Integrative Medicine; San Francisco, CA

2000 – Present

- Established and currently managing a successful private psychiatric practice.
- Provide comprehensive health care to patients with a focus on diagnosis, treatment, and counseling.

Private Practice; Physician; San Francisco, CA

2005-Present

- Longevity Medicine: Applying evidence-based approaches to promote healthy aging, prevent age-related diseases, and enhance longevity.
- Lifespan Extension: Exploring breakthrough interventions, including gene therapies, peptide therapies, cell therapies, and rejuvenation biotechnologies, to extend the human lifespan.
- Personalized Anti-Aging: Tailoring interventions to individuals based on their unique genetic, lifestyle, and environmental factors for maximum impact.
- Nutritional Optimization: Harnessing the power of nutrition and nutraceuticals to optimize cellular function, boost vitality, and slow down the aging process.
- Lifestyle Medicine: Integrating lifestyle modifications such as exercise, stress management, and sleep optimization to enhance longevity and well-being.

Medical Director at Ivy En Rose; San Francisco, CA

2021 – Present

- Provides strategic direction and clinical oversight to ensure the highest standards of patient care.

- Collaborates with healthcare professionals to develop and implement clinical protocols and best practices.
- Ensures that Ivy En Rose maintains a patient-centric approach, focusing on the well-being and satisfaction of every individual.
- Reviews and enhances existing healthcare processes to optimize patient outcomes and experiences.
- Implements and monitors quality assurance programs to uphold the highest standards of medical care.
- Ensures compliance with all relevant healthcare regulations and accreditation standards.
- Collaborates with other medical professionals, including administration, nursing, and support services, to create a seamless and integrated healthcare environment.
- Facilitates effective communication and cooperation among different healthcare disciplines.
- Develops and implements ongoing training programs for medical staff to stay abreast of the latest medical advancements and best practices.
- Encourages a culture of continuous learning and professional development.

Physician at St. Luke's Hospital; *San Francisco, CA*
1998 – 2004

- Served as an Attending Physician, delivering specialized medical care to hospital patients.
- Collaborated with a multidisciplinary team to ensure comprehensive patient treatment.

Resident at Mount Sinai; *New York, NY*
1994-1995

- Engaged in a diverse range of medical responsibilities, contributing to the advancement of healthcare practices as a resident

Resident at Creedmoor Psychiatric CenterAffiliated Program with Columbia Presbyterian Medical Center; *New York, NY*
1995– 1998

- Completed Residency Training in Psychiatry, gaining expertise in various psychiatric disorders.
- Developed strong clinical and research skills in a challenging medical environment.

Science and Biotechnology Experience:

President of GMD BioAdvance; *San Francisco, CA*

2005 – 2011

- Led the company specializing in drug development, overseeing research and development initiatives.
- Successfully brought multiple drug candidates through preclinical and clinical stages.
- Closely worked with the US Department of Defense to create a program countering the threats of bioterrorism

CEO at AGP Therapeutics later transformed into Arvax PTI LTD; Huntington Beach, CA
2012 – Present

- Currently lead AGP Therapeutics, specializing in immune therapeutics.
- Spearheading innovative approaches to immune-related medical treatments.
- Closely worked with the founding scientists on monetizing and commercializing research regarding Alzheimer's Disease treatment.
- Later promoted as a US director for Clinical Research Organization in Arvax PTI LTD in Adelaide, Australia

Board Member at Agathera; Little Rock, AR
2013 – 2018

- Serve as a Board Member at Agathera, contributing expertise in immune therapies for cancer.
- Worked with researchers from University of Pennsylvania to develop multiple immune therapies for various types of cancers.

Clinical Adviser at Cureline, Inc.; South San Francisco, CA
2010 – Present

- Provide clinical guidance to Cureline, Inc., contributing insights to advance medical research and development.
- Later promoted as a Chief Medical Officer for the company's branch in Lithuania leading the development of individualized age-reversal products, targeting age-reversal medicine.

Clinical Adviser at Neo7, Inc.; San Francisco, CA
2023-Present

- Matching scientific platform with the clinical needs of patients

Clinical Adviser at Collecta Bio, Mountain View, CA
2023-Present

- Creating individual gene profiles in response to peptide therapy.

Education:***Doctor of Medicine (M.D.)***

1982 – 1988

Tashkent State Medical Institute

Tashkent, Uzbekistan

Postgraduate Training; *Moscow, Russia*

1988 – 1992

Completed 3 years of the Ph.D. Program in Clinical Immunology

Licensure: *California Medical License*

Physician and Surgeon Certificate Number A56467

(1996 – Present)

Skills:

- Comprehensive Psychiatric Care
 - Clinical Immunology
 - Drug Development
 - Leadership and Management
 - Medical Research and Development
 - Longevity and Cancer Research
-

Professional Memberships:

- International Peptide Society
 - American Academy of Anti-Aging Medicine (A4M)
-

References Available Upon Request