

Dr. Seth J. Orlow

Perfil profesional y biográfico

Licenciado en Medicina y Doctor en Farmacología Molecular por la Escuela de Medicina Albert Einstein de la Universidad Yeshiva (Bronx, NY). Licenciado en Ciencias Biomédicas por Harvard College, Cambridge, MA. Consultor Senior de Pharos Advisors, y Chairman y Profesor de Dermatología en la Escuela de Medicina de la Universidad de Nueva York. Miembro del Consejo Asesor de Dermira, Inc. y de Provectus Pharmaceuticals, Inc. Miembro del Comité Ejecutivo del Consejo de Trustees de Dermatology Foundation. En el pasado, el Dr. Orlow fue, entre otros, socio de Easton Capital Partners (anteriormente, Easton Hunt Capital Partners), cofundador de Anaderm Research Corporation, y consejero de Protez Pharmaceuticals y de Transave.

Otros Consejos de Administración relevantes en los que el Dr. Orlow forma parte, tanto en sociedades cotizadas como no cotizadas

R2 Technology, Inc. (empresa de capital privado)

Categoría

Independiente.

Acciones u opciones sobre acciones de la sociedad

Ninguna.

Dr. Seth J. Orlow, M.D., Ph.D.

Professional and biographical profile

M.D. (Medicine) and Ph.D. (Molecular Pharmacology), Albert Einstein College of Medicine of Yeshiva University (Bronx, NY). A.B., Biochemical Science, Harvard College, Cambridge, MA. Senior Advisor at Pharos Advisors, and Chairman and Professor of Dermatology at New York University School of Medicine. Member of the advisory boards of Dermira, Inc. and Provectus Pharmaceuticals, Inc. Member of the Executive Committee of the Board of Trustees of Dermatology Foundation. In the past, Dr.Orlow was, among others, a partner at Easton Capital Partners (formerly Easton Hunt Capital Partners), a co-founder of Anaderm Research Corporation, and a director of Protez Pharmaceuticals and Transave.

Other Boards of Directors of relevance to which Dr. Orlow belongs, whether in quoted or non-quoted companies

R2 Technology, Inc. (privately held)

Director category

Independent.

Shares or options on shares in the Company

None.