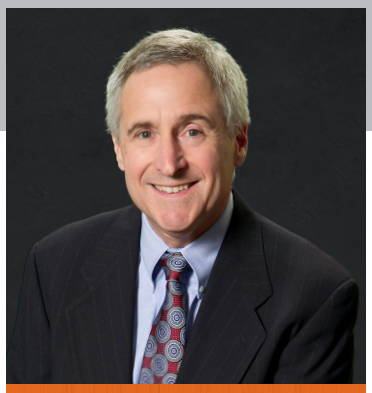
Seed IP



STEPHEN J. ROSENMAN, PH.D.

PARTNER

EDUCATION

Seattle University
School of Law
J.D. 1997

Yale University
Biology
Ph.D. 1986

Wesleyan University
Biology
B.A. 1979

INDUSTRY GROUPS

Biotechnology
Pharmaceuticals

SERVICES

Patent
Trademark
Strategic Counseling
Trade Secrets

BAR ADMISSIONS

Washington
United States Patent
and Trademark Office

BACKGROUND

Steve Rosenman specializes in U.S. and foreign patent matters pertaining to biotechnology, including patent prosecution and strategic management of intellectual property portfolios. His practice also features trademark clearance and registration. He holds a J.D. from Seattle University School of Law (formerly University of Puget Sound Law School) (1997). Steve received his B.A. in Biology (with Honors) from Wesleyan University (1979) and a Ph.D. in Biology from Yale University (1986), where his emphasis was Immunobiology.

HONORS AND AWARDS

- Listed in *The Best Lawyers in America*®, 2010-2019
- *The Best Lawyers in America*® Seattle Lawyer of the Year – Biotechnology and Life Sciences Practice, 2019
- Recommended, *IAM Patent 1000,* Prosecution: Washington, 2016-18
- Listed in *IP Stars (Managing Intellectual Property®),* 2013-2018
- Selected to *Washington Super Lawyers*®, 2003, 2005 & 2012-2018
- *The Best Lawyers in America*® Seattle Lawyer of the Year – Biotechnology Law 2014 & 2017
- Patent Research Review Top Patent Prosecutor, 2011
- *Washington's Most Amazing Attorneys*®, 2006

EXPERIENCE

Steve has assisted Seed IP clients with biotechnology patents and in trademark matters since the mid-1990's. Early in his career, Steve conducted post-doctoral research in the divisions of Biochemical Oncology and Cell Biology at the Fred Hutchinson Cancer Research Center in Seattle. His professional background in immunology, cell and molecular biology, and biochemistry includes extensive experience in academic departments and in the biotechnology industry. He has authored publications in the fields of cellular and molecular immunology, glycoconjugate biochemistry, and cell adhesion.

AFFILIATIONS

Steve is admitted to practice in the state of Washington (1997), and is registered to practice before the U.S. Patent and Trademark Office. He is a member of the Washington State and American Bar Associations, the American Intellectual Property Law Association, the Washington State Patent Law Association, and Life Science Washington (formerly Washington Biotechnology and Biomedical Association). Steve also lectures on U.S. patent practice at the University of Washington's renowned Center for Advanced Study and Research on Innovation Policy (CASRIP).

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SELECTED PUBLICATIONS

Rosenman, S.J. Biotech Patent Comment: SNPs in the PTO. The Specification (Newlsetter of the Washington State Patent Law Association), 1(1): 8, 2005.

Rosenman, S. Biotechnology and Medical Technology in Seattle: I.P. and Venture Capital Perspectives, *Proceedings of the 2001 High Technology Summit Conference,* CASRIP Symposium Publication Series 7:122-126, Center for Advanced Study and Research in Intellectual Property, University of Washington School of Law, Seattle, Washington, 2002.

Rosenman, S.J., Shrikant, P., Dubb, L., Benveniste, E.N., Ransohoff, R.M. Cytokine-induced expression of vascular cell adhesion molecule-1 (VCAM-1) by astrocytes and astrocytoma cell lines. *J. Immunol.* 154: 1888-1899, 1995.

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Rosenman S., St. John T. CD44. In *Guidebook to the Extracellular Matrix and Adhesion Proteins,* T.E. Kreis and R.D. Vale (Eds.), Oxford University Press/Sambrook and Tooze, Oxford, UK, pp. 27-30, 1993.

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Rosenman S.J., Gallatin W.M. Cell surface glycoconjugates in intercellular and cell-substratum interactions. *Sem. Cancer Biology* 2: 357-366, 1991.

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Chue, B., Ferguson, T.A., Beaman, K.D., Rosenman, S.J., Cone, R.E., Flood, P.M., and Green, D.R. An approach to the unification of suppressor T cell circuits: A simplified assay for the induction of suppression by T cell-derived, antigen-binding molecules (T-ABM). *Cell. Immunol.* 118:30-40, 1989.

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Rosenman, S.J., Chick embryo collagen polymorphism: Evidence for a new collagen type. B.A. Honors Thesis, Wesleyan University Biology Department, Middletown, CT, 1979.