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New Leaf Biofuel





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Foundation Medicine Inc.

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PAMELA GARDNER Biotech Vendor Services, Inc.

LISA HAILE DLA Piper

SUSIE HARBORTH Breakthrough Properties

DENISE HARTSELL ResMed





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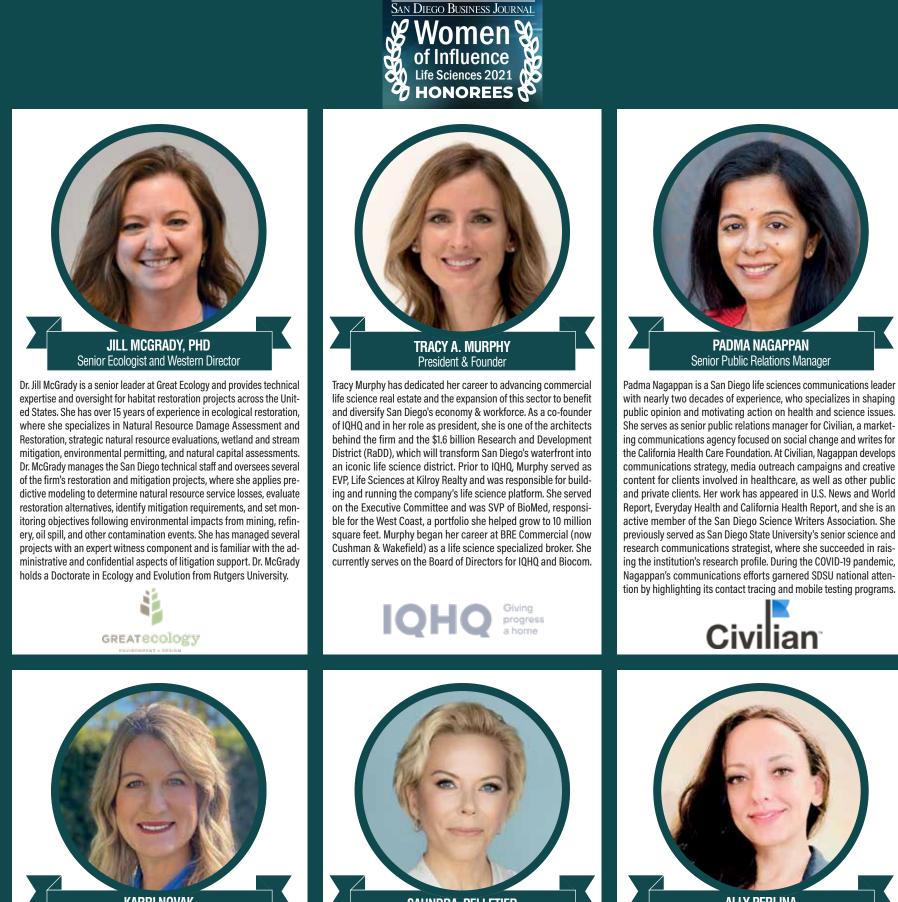


GAYANI WEERASINGHE Law Offices of Gayani R. Weerasinghe



SAMANTHA WYNNS The Great Basin Institute





KARRI NOVAK Vice President

Karri Novak is the Vice President of Project Development for the West Region at Suffolk, where she leads business acquisition, project oversight and client relationship management for significant construction projects in San Diego. As a 25-year construction veteran, she provides executive oversight of Suffolk's expansion into San Diego's life science sector by leveraging her experience on technical, institutional projects and leading teams with a depth of life science experience. Her innovative use of technology has played a critical role in delivering sophisticated facilities throughout her career, including Genentech Hall at UCSF, UCI McGaugh Hall Renovation, and Interdisciplinary Sciences at SDSU.

Novak's expertise builds on Suffolk's 38-year history of constructing Life Sciences projects for some of the most renowned institutions in the industry. Suffolk's experience building state-of-the-art laboratories and research spaces and working in sensitive environments is unparalleled, with specialized teams that have skillfully delivered projects under the most challenging conditions.



As chief executive officer, president and executive director of Evofem Biosciences, Inc., Saundra Pelletier has been responsible for the company's rapid growth and evolution, including Evofem's transition to the public market in January 2018 and multiple equity financing rounds that have raised \$491 million. Under her leadership, Evofem launched Phexxi, the first and only FDA-approved non-hormonal, on-demand contraceptive in September 2020. She has also advanced Evofem's investigational product candidate, EV0100, into a Phase 3 clinical trial for the prevention of both chlamvdia and gonorrhea in women, for which there are no prescription products available. The company expects to report top-line data from the EVOGUARD trial in mid-2022. Pelletier is a force of energy that blends substance and excitement with straight talk and refreshing opinions.





Ally Perlina is a visionary innovator who translates complex data into scalable products. As Chief Science Officer for CureMatch. Inc., a San Diego company delivering groundbreaking artificial intelligence (AI) technology for clinical decision support, Perlina leads the clinical, biological, data science and product development teams. With her leadership, CureMatch empowers oncologists to address the immense complexity behind cancer genomics so that they can select therapies that are uniquely matched to the molecular profile of the individual patient's tumor - supporting better outcomes.

Perlina's experience also includes leadership roles with Viome and Human Longevity; SBP Medical Discovery Institute, Quest Diagnostics; and Thomson Reuters where she worked with pharmaceutical companies. She researched clinical genomics of brain tumors at UC-LA's Ph.D. program in Human Genetics, where she also earned her M.S. degree. She received her B.S. in Biochemistry and Cell Biology from UCSD. She is a published author and inventor on several patents.



