DGP NANOMED

Corporate Capabilities Statement

DGP Nanomed LLC provides independent scientific advice to biotechnology companies, investors, funders, public agencies, legal teams, and universities. We help clients decide which studies to pursue, evaluate evidence for funding and other decisions, and strengthen research and training programs.

Biotechnology & R&D Strategy

We help biotech teams interpret preclinical data, compare disease models, and prioritize experiments. For investors, we assess a platform's scientific rationale, technical risks, and development milestones. Engagements can produce a study plan or a written due diligence assessment.

Scientific Review & Expert Opinions

We review biomedical proposals and research portfolios for foundations and public agencies. For counsel, we prepare independent scientific opinions on a researcher's original contributions, their influence on the field, and the potential national importance of proposed work.

Academic Strategy & Research Leadership

We work with universities and research institutes on research priorities, graduate education, and mentoring. An engagement may include a facilitated faculty workshop, a review of a training program, or written recommendations for department leadership.

Founder & Principal Scientific Advisor

Dr. Daniel Gallego-Perez is Professor of Biomedical Engineering and Surgery at The Ohio State University. He has served on the NIH Biomaterials and Biointerfaces Study Section, mentored doctoral students and postdoctoral researchers, and contributed inventions licensed for commercial development.

His research spans single-cell analysis in cancer, nonviral delivery and engineered extracellular vesicles, vascular repair after stroke and limb ischemia, peripheral nerve injury, Alzheimer's disease, and metabolic dysfunction.

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