DGP NANOMED LLC

Institutional scientific advisory

Capabilities for funders, universities, public agencies and their contractors

Daniel Gallego-Perez, Ph.D., works directly with program leaders to evaluate biomedical research, set funding criteria, and explain scientific evidence to decision-makers.

Funding competitions and portfolio reviews

Design review criteria before a call opens. For a separate review assignment, assess proposals against sponsor criteria or review progress against funded milestones. Deliverables include rubrics, written critiques and portfolio summaries.

External academic program assessment

Review research and training programs with university leaders in the U.S. and abroad. Identify distinctive strengths, gaps and partnership opportunities. Deliver an external assessment with phased recommendations.

Biomedical priorities and scientific briefings

Assess evidence on a defined research priority for public agencies, prime contractors or scientific societies. Deliver an evidence brief, technical review or briefing for a nonspecialist audience.

Scientific opinions for counsel

Evaluate documented biomedical contributions within the founder's expertise, including scientific questions arising in academic immigration matters. Counsel defines the legal question and handles eligibility and strategy.

Founder qualifications

Lead inventor of Tissue Nano-Transfection. Standing member of the NIH Biomaterials and Biointerfaces Study Section (2022–2026). Additional review experience includes the American Heart Association and research funders in Wales, New Zealand and Colombia. Technical fields include nonviral delivery, biomaterials, extracellular vesicles and regenerative medicine.

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DGP Nanomed LLC provides independent consulting. Founder qualifications reflect individual experience.