CANCER FUND
IMPACT INVESTMENTS™

Precision Medicine Due Diligence Expert Roles

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About CANCER FUND, Our Community, and Our Expert Roles

CANCER FUND is assembling a specialized due diligence team to evaluate several AI & Computational Biology therapy investment opportunities.

Our community, team, and investors are driven by a shared mission—advancing cancer innovations. We believe that meaningful change requires collaboration, expertise, and a commitment to progress. We prioritize our mission over compensation or short-term financial returns without impact.

We also understand how difficult it can be to gain hands-on investment experience, particularly in venture capital. That's why our Expert roles offer a unique opportunity to apply your expertise, contribute to real investment decisions, and shape the future of cancer treatment that you can add to your resume and professional profiles.

What to Expect:

- Commitment: These are unpaid, short-term, and part-time roles requiring approximately 2-3 hours per week for 2-3 weeks during the evaluation process.

- Influence & Recognition: As a CANCER FUND Expert, your insights will directly impact investment decisions and help advance cancer innovation. You'll also gain valuable experience that can enhance your professional profile, demonstrating your expertise and contributions.

- Future Opportunities: While these roles are not compensated, participation may lead to paid advisory opportunities—but that is not guaranteed. If compensation is your primary motivation, this may not be the right fit.

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1 - AI & Computational Biology Expert

Expertise:

- AI-driven biomarker discovery, computational biology, and multi-omics analysis.
- Machine learning applications in drug discovery and functional precision medicine.
- Statistical modeling of patient treatment response data.
- AI-driven clinical trial optimization and target identification.

Qualifications:

- PhD or similar experience in Computational Biology, AI in Medicine, or Bioinformatics.
- Experience in machine learning applications in biomarker discovery.
- Expertise in AI-based precision oncology platforms.
- Background in multi-omics integration (genomics, transcriptomics, proteomics, spatial biology).

Role:

- Assess an AI-driven biomarker discovery and drug response prediction platform.
- Evaluate the accuracy and reproducibility of their functional precision medicine test.
- Determine the competitive edge of their computational models vs. other AI-biotech platforms.

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2 - Precision Medicine & Biomarker Validation Expert

Expertise:

- Companion diagnostics development and predictive biomarker validation.
- Regulatory requirements for biomarker-driven oncology therapies.
- Validation of functional precision medicine tests in clinical settings.
- Integration of multi-omics biomarker strategies into targeted therapy development.

Qualifications:

- MD, PhD, or industry experience in biomarker validation and companion diagnostics.
- Background in clinical trial design for biomarker-driven therapies.
- Experience working with AI-enabled drug discovery and precision medicine platforms.

Role:

- Assess a functional precision medicine test and predictive biomarker accuracy.
- Validate whether their biomarker-guided patient selection approach is clinically viable.
- Evaluate the commercial viability of predictive biomarker-based patient stratification.
- Determine the competitive edge of their predictive biomarker approach vs. other AI-biotech platforms.

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3 - Regulatory Lead – Clinical Development & Regulatory Affairs Expert

Expertise: Gene therapy clinical trials and regulatory strategy.

Qualifications:

- MD, PhD, or regulatory experience with FDA, EMA, or other regulatory bodies.
- Deep understanding of gene therapy regulatory requirements, including FDA guidelines for AAV-based therapies.
- Experience in designing first-in-human trials for gene therapies.
- Knowledge of biomarker-driven patient stratification and clinical trial endpoints.

Role:

- Assess regulatory risks and path to FDA approval.
- Define Phase 1/2 clinical trial design and endpoints.
- Evaluate the company's ability to navigate regulatory hurdles, including safety monitoring and long-term follow-up.

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4 - Business Development Lead — Business & Market Strategy Expert

Expertise: Commercial viability of gene therapies, biotech investment analysis.

Qualifications:

- MBA, or strong background in biotech venture capital, corporate development, or business strategy.
- Experience in evaluating gene therapy market trends, competitive landscape, and pricing.
- Understanding of payers, reimbursement models, and cost-effectiveness analysis.

Role:

- Assess the commercial potential of the therapy in hepatocellular carcinoma.
- Identify market access barriers, reimbursement challenges, and partnership opportunities.
- Develop investment thesis and evaluate exit strategies.