

Strategy Built for Execution.

Clinical development strategy
and operational consulting

Innovative, Strategic, Results.
TANNER CLINICAL
CONSULTING

EST 2011

Who We Are / Why TCC

Senior expertise. Direct involvement.

TCC supports biotechnology and pharmaceutical companies with clinical development strategy and operational leadership.

A senior point of contact

Work directly with Brian-Patrick Tanner on the decisions that shape your program.

Strategy grounded in delivery

Connect development objectives with feasibility, resourcing and trial execution.

Support matched to the need

Add focused expertise for a decision, a project or an ongoing leadership role.

Where We Add Value

The decisions that determine whether a plan can be delivered

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|----|------------------------------|--|
| 01 | Development Plan | Test operational assumptions before committing to a path. |
| 02 | Outsourcing Decisions | Compare CRO and vendor scope, capabilities and cost assumptions. |
| 03 | Budgets and Timelines | Expose dependencies, resource gaps and delivery risks. |
| 04 | Program Optimization | Assess delivery issues and prioritize corrective action. |

Clinical Development Capabilities

Development Strategy

Operational feasibility and protocol implementation planning

Clinical Operations

Study start-up planning, delivery oversight and issue management

CRO and Vendor Strategy

Selection support, proposal evaluation and governance

Program Management

Integrated plans, milestones, budgets and risk assessment

Regulatory Planning

Operational coordination of regulatory activities and dependencies

Operating Infrastructure

Processes, responsibilities and oversight appropriate to the organization

Therapeutic Experience

Operational focus for demanding development programs

Oncology

Site capability, patient pathways and complex protocol requirements

Rare disease

Limited populations, referral pathways and patient burden

Cell & gene therapy

Specialized sites, treatment logistics and follow-up requirements

Complex development programs

Interdependent functions, specialized vendors and execution risk

How We Engage

Engagement structure follows the decision and the work required

Advisory Consulting

Senior input on development and operational decisions

Defined Projects

An agreed scope, deliverables and completion criteria

Fractional Leadership

Ongoing clinical or program leadership at the required level

Sponsor-side CRO/Vendor Oversight

Governance, performance review and issue escalation

Program Assessment

An independent review with prioritized recommendations

Experience That Matters

A cross-functional view of clinical delivery

Brian-Patrick Tanner

Leadership that connects functional decisions with program priorities and sponsor needs.

Clinical operations

Project and Program Management

Regulatory Operations

Pharmacovigilance

Data Management

Commercial and Client Strategy

Representative Challenges We Solve

Illustrative engagement scenarios

Emerging Biotech

A clinical plan needs an execution framework.

TCC APPROACH

Assess feasibility and dependencies. Define responsibilities, milestones and resource assumptions.

CRO Selection

Proposals use inconsistent scopes and assumptions.

TCC APPROACH

Align proposal assumptions. Compare delivery capability, cost and oversight requirements.

Program Recovery

Delivery issues span several functions and vendors.

TCC APPROACH

Review risks and decision ownership. Prioritize recovery actions and establish a review cadence.

Let's Talk

What does your program need to move forward?

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