How sponsors and sites can achieve a harmonious and optimized site budget negotiation process



## Introduction

The typical site budget negotiation process is burdened by siloed data, manual activities, and a lack of trust between the sponsor, CRO, and the clinical research sites. An inadequate budget and contract process can contribute to timeline delays, poor patient enrollment, and nancial instability for sites and sponsors, impacting the entire study.

As clinical trials become increasingly complex, the burden on the site and patient continues to grow, making clinical trial agreements and site budget negotiations imperative to the nancial health of sites. Many factors make reaching consensus on CTAs and budgets challenging, including in ation, hidden costs, and dif culty accessing fair-market-value data. Negotiations are often handled manually through emails and spreadsheets. A lack of visibility and a central audit trail for sites, sponsors, and CROs leads to confusion, inaccurate budgets, and dissatis ed parties. Contemporary Clinical Trials Communications researched how principal investigators survive the complex process, identify coping strategies, and combat budget negotiation challenges.

Table 1: Common Coping Mechanisms Used to Address Trial-Finance Challenges

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Figure 2: Top Sponsor & CEO Challenges: Site Budget Negotiation Process

## The Bene ts of Transparency

Many of the concerns that sites, sponsors, and CROs have can be resolved by increasing the visibility of the budget negotiation process to ensure that all parties receive appropriate remuneration for their roles in advancing clinical research. Sponsors, CROs, and sites can encourage greater transparency by taking species actions. With access to technology and site-species cost data, sponsors and CROs would be well equipped to treat each site individually during the budget negotiation process "Being as clear as you can upfront about your pricing for a particular project helps everyone get off on the right foot," said The B (esys)decan e ilt sites, tiation D(also sg the so (to can ean encous (ory)1 pricmoss t)10)5 (tia)5 (tion)10 () TETEMC /P Lang1(en-US)/N

