

COVID-19 FACTORS AFFECTING CONDUCT OF CLINICAL TRIALS

Shifts in resources due to COVID-19 creates continual impact on clinical programs and all product development phases

STUDY IMPACTS & STATISTICAL SIGNIFICANCE

COVID-19 STUDY DESIGN

Many different designs and approaches needed depending on your product

COMPROMISED POPULATIONS

Populations such as the elderly, or at risk populations may affect study

SELECTION OF STUDY ENDPOINTS

Endpoints should be consistent with FDA guidance, product, and disease status

FDA GUIDELINES

New FDA guidelines & requirements create further changes to study protocol & design

PAUSED TRIALS

Programs delayed and delayed product releases

RECRUITMENT CHALLENGES

Patient recruitment challenges due to travel restrictions patient desire to participate

SITE REQUIREMENTS

Increased site documentation emphasizing patient safety & internal policies

LEARNING OPPORTUNITIES

ADVANCED SAFETY DATA & CLINICAL EFFICACY

ENHANCED POLICIES & STRATEGIES

IMPROVED CLINICAL PROGRAMS & TIMELINE ADAPTIBILITY

POTENTIAL COMPETITIVE ADVANTAGE

STRENGTHENED IMPLANTATION FOR FUTURE SUCCESS



**STAT ONE UNDERSTANDS THE
IMPACT OF COVID-19 ON
CLINICAL PROGRAMS. OUR
TEAM CAN ASSIST IN
NAVIGATING PATIENT SAFETY
AND TRIAL INTEGRITY WITH
PRODUCT DEVELOPMENT AND
STATISTICAL POWER.**

stat one

