Secondary Data Collection: An Essential Tool in the Current Healthcare Landscape

CTI offers a complete portfolio of services to evaluate the impact of health care interventions on both clinical and economic outcomes. Understanding the effects of health care practices can reveal evidence regarding benefits, risks, and results of treatments for patients, clinicians, sponsors, and payers alike.

CTI's Secondary Data Collection methodology and process provides our clients:

- Rigorous patient-level data analysis
- Effective strategies to improve quality and value of care for all healthcare stakeholders
- An affordable and rapid alternative to the randomized clinical trial

Today's healthcare environment, both in the United States and beyond, has undergone a drastic transformation. Managed care organizations, insurance carriers, health plan sponsors, hospital administrators, governments, and other third-party payers have increasing influence on patient treatment decisions and subsequent reimbursement. Safety and effectiveness outcomes related to a device or drug continue to be of paramount importance and continue to impact treatment decisions. Cost-effectiveness related to short and long term treatments has become an integral component in determining the overall value of treatment interventions for all healthcare stakeholders.

CTI's prospective and retrospective data mining techniques can be used for:

- Burden of illness studies
- Economic and clinical outcomes research
- Comparative effectiveness studies

For more information:
www.ctifacts.com
513.598.9290

Recent CTI Publications

Nazarian S, Reynolds MR, Ryan MP, Wolff SD, Mollenkopf S, Turakhia MP. Evidence of a Gap in Care: Utilization of Radiologic Diagnostic Imaging in Patients With and Without Implantable Defibrillators
AWARD WINNING ISPOR POSTER

Irish W, Boscoe A, Ryan MP, Iloeje U, Gunnarsson C, Marks W.
Economic Burden of Antibody Mediated Rejection Following Kidney Transplantation: Comparative Analysis using the Premier Hospital Database

Gunnarsson C, Lim S, David G, Riebman JB, Martin L, Kocharian R.
The Incremental Cost of Reoperations for Bleeding Events in Cardiac and Vascular Reconstructive Surgery

Rizzo JA, Chen J, Mallow PJ, Moore M.
The Total Direct Healthcare Cost of Aortic and Mitral Valvular Disease: Evidence from US National Survey Data

Irish W, Saynisch P, Mallow PJ, Fallon L, Gunnarsson C.
Using the Medicare Claims Database to Understand the Economic Burden of Liver Disease: A Case Study in Hepatic Encephalopathy

Upcoming Meeting Spotlight

Drug Information Association - 51st Annual Meeting
Washington D.C.
June 14 - 18, 2015

Stop by and visit us at Booth #1915 throughout the meeting!
To schedule a meeting with us while we're here, please click here.

Recruiting Spotlight

Looking to be part of a company that helps save lives, prevent congenital defects, and cure chronic diseases?

Join us and work on some of the most groundbreaking clinical research, including trials in regenerative medicine, rare disease, first-in-man, transplantation, and other complex disease areas.

Clinical Data Manager
(Cincinnati, OH)

- Serves as the primary CTI Clinical Data Management contact with sponsors
- Approves the building, testing and validation of clinical databases. Responsible for project status reporting, and the data clean-up process through data archival
- Coordinates the receipt and processing of information for projects (e.g., coding dictionaries) as well as electronic data received from specialty groups utilized on projects
Clinical Research Associate  
(US, Germany, France, Spain, Brazil, Australia)  
- Experience in monitoring complex indication, inpatient, rare disease and oncology trials  
- Our CRAs monitor Phase I through Phase IV clinical research studies with their knowledge of the drug development process, ICH/ GCP and applicable local regulations

Director/Manager Health Outcomes Research  
(United States)  
- Interact with clients and multidisciplinary team to determine health outcomes / economic needs  
- Design and conduct analysis of large scale databases, retrospective data analysis, clinical analysis  
- Develop publications including abstracts, manuscripts, white papers, briefing documents based on analysis

Manager, Proposal Development  
(Cincinnati, OH)  
- Develops budgets, proposals, work order attachments, and CTI intercompany work orders  
- Performs financial and analytical functions as needed and coordinates with partners and 3rd party subcontractors as required

For more information and to apply:  
www.ctifacts.com/careers  
513.598.9290

Upcoming Meetings  
We Will Be Attending

Drug Information Association (DIA)  
- 51st Annual Meeting  
  Washington DC - June 14 - 18

BIO International 2015 Convention  
Philadelphia, PA - June 15 - 18

To schedule a meeting with us at one of these, please click here

New Additions & Promotions at CTI

Jane Ahlrichs promoted to Executive Director, Study Management
Matt Bobinski promoted to Study Manager
Ryan Bodle promoted to Manager, Accounting
Elaine Moorman promoted to Senior Study Manager
Alicia Temmesfeld promoted to Senior Manager, Business Development Operations
Jeanie White joins as Senior Project Accountant

Join our Team!!  
We're looking for individuals to fill these positions:

Administrative Assistant, Business Development (Cincinnati, OH)
Clinical Data Manager (Cincinnati, OH)
Clinical Research Assistant/Phlebotomist (Cincinnati, OH)
Clinical Research Associate (US, Germany, France, Spain, Australia, Brazil)
Director/Manager Health Outcomes Research (United States)
Manager, Business Development & Client Management (San Francisco, CA or West Coast)
Manager, Proposal Development (Cincinnati, OH)
Study Manager (Cincinnati, OH; Raleigh, NC; Philadelphia, PA; San Francisco, CA)
Click here for more information and to apply!