

**Ian Sturdy**

2nd

Consultant **Statistician** **Computation** at Eli Lilly and Company

Indianapolis, Indiana | Pharmaceuticals

Previous

inVentiv Health Clinical, MedFocus, Broad Institute

Education

University of Manitoba

Connect

Send Ian InMail

342

connections

https://www.linkedin.com/in/ian-sturdy-50852b10

Background

Experience

**Consultant **Statistician** **Computation****

Eli Lilly and Company

July 2012 – Present (4 years 5 months) | Indianapolis, Indiana Area

Medical Affairs & Global Patient Outcomes:  
Responsible for creating programs to import, analyze, and interpret data from large health care claims database (Truven); organize and analyze data for patterns, trends and strategic insights in supporting the company's future goals; develop, modify, maintain, and document SAS programs for multiple projects; ensure data reports are internally consistent and meet the requirements of the study team

Diabetes ISE team:  
Responsible for ensuring delivery of TFLs on time, and with quality; continuously track timelines for CROs in order to meet timelines by holding weekly meetings with the Efficacy Diabetes team, and direct team to focus on what is most important for a successful delivery; review output produced to ensure analysis methods were used correctly, and output matching what was planned in mock TFL shells library; help with SAS programming to lead programmers with efficient and cosmetically correct TFL output; help with development of programming requirements and mock TFL shells; ensure List of Analysis document is accurate and up to date, with everything included from the Statistical Analysis Plan

**Manager, Statistical Programming**

inVentiv Health Clinical

September 2010 – July 2012 (1 year 11 months) | Indianapolis, Indiana Area

Manage daily/project workflow and provide training and guidance to team members; ensure time lines and quality standards are met; conduct data analysis; using SAS programming language for the summary and interpretation of clinical trial data; perform programming functions such as data manipulation, analysis and reporting of clinical trial data; directly supervise employees and perform supervisory responsibilities in accordance with company policies and applicable laws; interact with employees in order to direct work flow, assess performance and assign duties.



**Statistical Analyst**

inVentiv Health Clinical

February 2009 – October 2010 (1 year 9 months)

Responsible for analyzing Phase I clinical trials (Endocrine and BioPharm studies); creating tables, listings and figures (using SAS PROC MIXED, PROC REPORT, PROC PRINTTO, PROC FREQ, PROC MEANS, PROC UNIVARIATE, PROC TRANSPOSE); creating annual reports; establishing a reporting database and analyzing clinical trial data by working with clinical research associates/clinical development associates and project statisticians; collaborating with data management in the planning and implementation of data quality assurance plans; maintaining proficiency with respect to SAS programming and statistical methodology and applying new and varied methods; effectively justifying methods selected and implementing previously outlined analysis plans; conducting peer-review of work products from statistical colleagues

Qing, picture yourself at Eli Lilly and Company




**Statistician-Computation**

Shanghai - China - 上海市


View now

People Also Viewed




**Elizabeth Thomas**

Senior Biostatistician I at Seattle Genetics




**Hui liu**

Principal Statistical Scientist at PPD




**Lyndon Lacaya**

Statistician at Eli Lilly and Company




**Natalie Cheung Rotelli**

Consultant Computational Statistician at Eli Lilly and Company




**Zhirui Yang**

Sr. Statistical Analyst at Inventiv health Clinical




**Michael Luther**

Director, Global Statistical Sciences at Eli Lilly and Company




**Simon Katz**

Statistician




**Qian Wang**

Biostatistician



**Satwant Lally**


AD of Biostatistics at StemCentrx




**Lin Gu**

Sr. Biostatistician at Seattle Genetics

How You're Connected



You



Ramon Gaslonde

https://www.linkedin.com/in/ian-sturdy-50852b10?authType=OUT\_OF\_NETWORK&authToken=aCkZ&locale=en\_US&srchid=3995963731478053703893&src...

1/4



responsible for analyzing Phase I clinical trials (Endocrine and Cardiovascular body systems); creating tables, listings and figures (using SAS PROC MIXED, PROC REPORT, PROC PRINTTO, PROC FREQ, PROC MEANS, PROC UNIVARIATE, PROC TRANSPOSE); creating annual reports; establishing a reporting database and analyzing clinical trial data by working with clinical research associates/clinical development associates and project statisticians; collaborating with data management in the planning and implementation of data quality assurance plans; maintaining proficiency with respect to SAS programming and statistical methodology and applying new and varied methods; effectively justifying methods selected and implementing previously outlined analysis plans; conducting peer-review of work products from statistical colleagues

### Biostatistician

Broad Institute

February 2006 – May 2007 (1 year 4 months)



Responsible for statistical analysis of longitudinal MRI data (using SAS PROC MIXED, PROC LIFETEST, ODS PDF, ODS OUTPUT) as well as genetic data, in hopes of finding association to Multiple Sclerosis, generating listings and executing queries from enormous data collection, and interpreting results after analysis

### Clinical Data Scientist--Biostatistician

Global IQ

November 2004 – December 2005 (1 year 2 months)

Responsible for data management (data entry, validation programming, data and program quality assurance, document and data tracking), report programming—listings (using SAS PROC REPORT, ODS LISTING, ODS RTF, PROC FREQ, PROC MEANS, PROC UNIVARIATE, PROC TRANSPOSE), and creating and reviewing statistical analysis plans for clinical trials in a Phase II-IV Contract Research Organization (Skeletal body system); contracted to create and analyze Phase III SAP

### Research Assistant II

Alberta Cancer Board

September 2004 – November 2004 (3 months)

Responsible for assisting Biostatistician (using SAS PROC COMPARE), in testing a program designed to retrieve information on frequency and types of cancer in Canada



### Skills

#### Top Skills

13 SAS



12 SAS programming



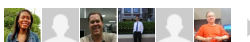
8 Clinical Trials



6 CRO



6 Statistical Programming



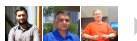
5 Biostatistics



4 Data Management



3 CDISC



3 Clinical Development

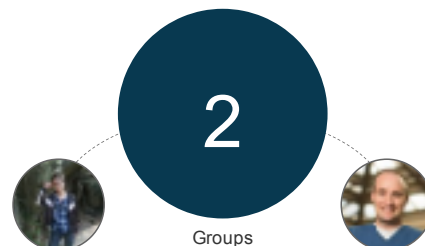


3 Clinical Research



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### In Common with Ian



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Natalie Cheung Rotelli 2nd

Consultant Computational Statistician at Eli L...  
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#### Invitation from LinkedIn

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Education

University of Manitoba

M.S., Statistics

2003 – 2004



University of Manitoba

B.S., Statistics

1999 – 2003



Additional Info

• Personal Details

Birthday

January 6

Recommendations

Given (1)

Kristen Comm

Director of Recruiting

“

Kristen has helped me find great jobs that fit my skills perfectly. She is very knowledgeable of the pharmaceutical industry and is extremely easy to work with. She was always the first person I'd contact when I am looking for a new job.

March 26, 2010, Ian was Kristen's client

Connections

Shared (5)

Christine Hampton 1st

Recruiter - Talent Acquisition, Gilead Sc...

Ali (Alicia) Henderson 1st

SAS/Biostatistics/Epidemiology Senior ...

Paul Carpenter 1st

Recruiting Manager - Clinical Research...

Ramon Gaslonde 1st

Biostatistician - Public Health - Columbi...

Kirk Paul Lafler 1st

Entrepreneur & Senior SAS Consultant,...

Groups

SAS (Statistical Anal...

8,514 members

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Data Science

7,970 members

Join

University of Manitoba

5,872 members

Join

Data Science Central

245,166 members

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