Text Mining Seminar Washington DC Summer 2016:

From research to regulatory; unlocking key insights in your data

Venue: Hilton Washington DC/Rockville Hotel

Date: Wednesday June 22, 2016

8:30 – 9:30 am   **Registration and refreshments**

9:30 – 9:45 am   **Introduction and welcome address**

Jacqueline Macia, Director, South East Sales, Linguamatics

9:45 – 10:15 am   **From research to regulatory; applications of I2E NLP in life sciences**

David Milward, CTO, Linguamatics

10:15 – 10:45 am   **Properly addressing adverse events**

Speaker TBD

10:45 – 11:10 am   **……Refreshment break……(sponsored by CCC)**

11:10 – 11:30 am   **Easy access to full text articles for text mining: a new service, a new era**

Mike Iarrobino, Copyright Clearance Center and Jim Dixon, Senior Application Specialist, Linguamatics

11:30 – 12:00 pm   **Affigent presentation**

Speaker TBD

12:00 – 1:20 pm   **…….. LUNCH……. (sponsored by Affigent and Hewlett Packard)**

1:20 – 1:50 pm   **Advancing tumor registries and cancer surveillance with clinical NLP**

Paul Fearn, Director, Biomedical Informatics, Fred Hutchinson Cancer Research Center

1:50 – 2.20 pm   **Improving patient care, reducing costs & enhancing population health**

Simon Beaulah, Senior Director, Healthcare Strategy, Linguamatics

2:20 - 2:50 pm   **Using NLP to improve cohort selection**

Jim Dixon, Senior Application Specialist, Linguamatics

2.50 – 3.20 pm   **Evolution of improved patient care**

Jonathon Hartman, Georgetown University Medical Center

3.20 – 3.50 pm   **Structured queries for unstructured data**

David Milward, CTO, Linguamatics

3.50 – 5:00 pm   **Refreshments, networking and "Ask the Expert" session**