



# Linguamatics Presents: Life Science and Healthcare NLP Seminar

**When:** Thursday, June 20, 2019 | **Time:** 9:30am – 2:00pm  
**Where:** Hilton Financial District, 750 Kearny St, San Francisco, CA 94108

Join Linguamatics for a complimentary seminar on Thursday, June 20, 2019. Pharma and Healthcare industry leaders from City of Hope, KBRwyle, Kaiser Permanente and more will share their real-life use cases on how Natural Language Processing (NLP) technology is improving patient outcomes and unlocking key insights from unstructured text.

Learn about real-life NLP text mining examples including:

- Extracting insights from EHR, patient portals and call center notes for real world evidence data
- Text mining for drug safety, bench to bedside. Break down legacy safety silos and extract key insights from ELN, LIMS or Documentum repositories
- Using NLP to generate actionable insights for medical affairs from real world data
- Supporting patient safety net, prior authorization and other real-time NLP applications
- HEDIS quality metrics extraction to reduce manual chart review
- NLP in oncology including tumor characteristics and biomarkers

Start time	Speaker	Organization	Topic
<b>9:00 am</b>	<b>Registration</b>		
<b>9:30 am</b>	Susan LeBeau	Linguamatics	Welcome & introductions
<b>9:35 am</b>	Susan LeBeau and Jeff Nauss	Linguamatics	Intro to Linguamatics and Demo
<b>10:00 am</b>	Vincent Liu	KP	Profiles in Sepsis: leveraging NLP to characterize sepsis presentation
<b>10:25 am</b>	Simon Beulah	Linguamatics	NLP allocations in Healthcare to improve outcomes, patient safety and efficiency
<b>10:50 am</b>	<b>Break</b>		
<b>11:10 am</b>	Simon Beulah presenting on behalf of Samir Courdy	City of Hope	Navigating the Quagmire of Clinical Data in Free Text Reports
<b>11:35 pm</b>	Mary-Ann Moore	Linguamatics	NLP to transform documents to decision support across Pharma
<b>12:00 pm</b>	Ian Bonzani	IQVIA	IQVIA Overview
<b>12:25pm</b>	Jacqueline Charvat	NASA	Clinical Text Extraction of Astronaut Medical Data using I2E
<b>12:50pm</b>	Susan LeBeau	Linguamatics	Wrap Up
<b>1:00 pm</b>	<b>Lunch, Networking and Questions</b>		