Assignment: Copy edit the following excerpts from the AMIA Website to reduce word count by 25% and to increase clarity. Due at 11:59 pm Sunday, September 9, via email to course instructors.

AMIA aims to lead the way in transforming health care through trusted science, education, and the practice of informatics. AMIA connects a broad community of professionals and students interested in informatics. AMIA is the bridge for knowledge and collaboration across a continuum, from basic and applied research to the consumer and public health arenas.

Every day people benefit from informaticians' ability to accelerate healthcare's transformation by collecting, analyzing and applying data directly to care decisions. Data produced throughout health and healthcare are the driving force of informatics and its ability to innovate critical advancements that directly benefit people.

Informatics is the intersection between the work of stakeholders across the health and healthcare delivery system who seek to improve outcomes, lower costs, increase safety and promote the use of high-quality services.

AMIA is a community committed to the vision of a world where informatics transforms people's care. Over the last 35 years, the use of informatics has grown exponentially to improve health and to make better healthcare decisions. Today, informatics is the key to accelerating the current goals of healthcare reform.

Every day millions of people benefit from informaticians' ability to accelerate healthcare's transformation by collecting, analyzing and applying data directly to care decisions. Data produced throughout health and healthcare is the driving force of informatics and its ability to innovate critical advancements that directly benefit people. AMIA's members are critical to discovering these insights, which is why AMIA is committed to being the professional home for the informaticians of today and the driver of informatics' future.

We invite you to contribute your best work for presentation at the AMIA 2019 Annual Symposium – the foremost symposium for the science and practice of biomedical informatics. The AMIA 2019 Annual Symposium, to be held in Washington, D.C., November 16-20, 2019, invites submissions

from informatics researchers and practitioners around the world.

Under the overall theme of "Informatics: From Data to Knowledge to Action" the Annual Symposium will build on more than 40 years of sharing pioneering research and insights for leveraging information to improve human health. Topics of interest span the spectrum from deciphering the underpinning phenomena of disease, to managing information and communications for improving patient care, to tracking the health of populations. The AMIA 2019 Annual Symposium will consider poster, podium abstract, regular paper, student paper, panel, demonstration, and workshop submissions that showcase the latest innovations from the community of biomedical informatics researchers and practitioners. We look forward to receiving your submissions by Wednesday, March 13, 2019, and seeing you in November!