

Download Sas Programming In The Pharmaceutical Industry

26 SAS Programming in the Pharmaceutical Industry, Second Edition. expiration date. For example, if you know that you have an upcoming IDMC date next year, you can program the hardcodes to expire in the month that precedes the IDMC meeting. SAS Programming in the Pharmaceutical Industry, Second Edition begins with an introduction to the pharmaceutical industry and the work environment of a statistical programmer. Then it gives a chronological explanation of what you need to know to do the job. SAS, as a programming language, has been in existence for over 25 years and its uses and applications are utilized in many different industries. One of these industries is the pharmaceutical industry. The pharmaceutical industry (including but not limited to pharmaceutical and bio-tech companies, contract research organizations (CRO's) and a programming. Philadelphia University and SAS Institute Inc. are collaborating to provide such training. The program covers: SAS® Fundamentals, SAS® Report Writing and ODS, SAS® Programming, SAS® Macro Language and SAS® SQL Processing. It also covers an overview of the pharmaceutical industry, data issues, study design, data analysis and biostatistics. [18]