I. **Brief Company Introduction**
- Beth Healthcare is a healthcare HR management company located in Irvine, CA.
  - Conducted market research for the “Degree in China” program with cross border operations and linked up medical schools in China and in the U.S. during last three years.

II. **Program Mission**
- To provide a unique learning environment for U.S. students to attain necessary qualifications in order to get matched for the Residency and practice in the U.S. after graduating in China.

III. **Program Summary**
- 4-year study at a medical school in China followed by a one-year supervised clinical training in the U.S
- Dual-major in Medical Science and Clinical Pharmacy leading to an Medical Science degree and a Master equivalent certificate in Clinical Pharmacy

IV. **Affiliated Institutions: Top Universities**
- **China Medical University in the city of Shenyang**
  - One of the top 10 medical schools in China certified by the California Medical Board and listed on IMED - eligible for USMLE
  - 27 post-graduate colleges, 37 medical centers and 23 research labs conferring doctorate degrees in 49 specialties and master degrees in 61 specialties
  - 4 Teaching hospitals with a total of 6,469 beds rendering 2.15 millions outpatient visits, 39,000 inpatients with average stay for 11 days and 40,000 operations a year
- **New York Medical College in Valhalla, NY**
  - Provides the one-year supervised clinical training for students to gain hands-on US clinical experience
  - According to AAMC, NYMC is one of five US medical schools which received more than 10,000 applications for less than 200 slots in 2009.

V. **Program Highlights**
- Dual-major in Medical science and Clinical Pharmacy, with option to learn traditional Chinese medicine
- Lectures taught in English with small class of 30 students
- Abundant research resources with high academic standard
- Hospital rotations both in China and the U.S. for broader clinical exposures
- Review programs for passing the USMLE with high scores
- Personalized assistances through the NRMP process
- Less than the half of the costs in the U.S