- (e) "By course in Physical Diagnosis and Principles of Medicine; by having physicians on the staff."
- (f) "In the Principles of Physical Diagnosis which is conducted by a physician with sympathetic understanding of dental problems."
- (g) "Medical and Dental students have the first two years of basic medical training together. Additional training at a hospital."
- (h) "Hospital training."
- (i) "By working with physicians in diagnosing cases in the examination room of the dental clinic. Patients who want dental service for health reasons have a general physical examination by the consulting physician assisted by dental students."

(8) To train students so that after graduation they will have a scientific attitude toward all of their professional problems.

- (a) "By developing as fully as possible the scientific attitude while in college."
- (b) "By requiring student papers, and stimulating the use of the library."
- (c) "By advice and suggestion."
- (d) "By developing a broad background in the basic sciences. By teaching methods and by developing in the student an inquiring attitude."
- (e) "An earnest, all-round training must necessarily develop such an attitude in proportion to the intelligence of the student."
- (f) "Correlation of scientific and clinical subjects." (2)
- (g) "No courses taught empirically. A complete understanding of the why and wherefore of each operation is demanded by the teacher."
- (h) "Basic sciences constantly referred to by teachers in all subjects."
- (i) "By attempting to show the relation between cause and effect."