Moved by J. H. Webster, seconded by N. Fiske, and resolved, that the next meeting of this Association take place on 28th of October, at 7 o'clock.

Dr. Bernard extended an invitation to the memoers to hold the next meeting at his residence, 1002 St. Catherine street, corner of Metcalf, which was unanimously accepted.

It was understood that the office-bearers should meet on the 28th inst. to prepare a constitution and by-laws and an Act of Incorporation.

Before adjourning, Dr. Bernard requested leave to say a few words. During an experience of 35 years in Dentistry, he was more convinced than ever of the necessity for association, and the great boon to be derived thereform. He would have been pleased to have seen some other member appointed to the position of President, owing to the numerous claims upon his time; but he would cheerfully co-operate in any way to further the objects for which the Association was organized. He was much pleased at the unanimity which characterized the meeting; trusted the members would often meet for presideal discussion, and that this Association would be the means of benefitting its members individually, and the community at large.

The meeting then adjourned, to meet at Dr. Bernard's residence on the 28th of October.

Notes from the Proceedings of Dental Societies.—Maryland State Dental Society, May 28th.—Dr. E. P. Keech called attention to an anomalous case which had recently come under his notice. It was that of a young girl, about twelve years old, in whose mouth the two temporary superior central incisors, were replaced by two teeth, which, in size and shape, closely resembled the third molars or wisdom teeth. Dr. K. exhibited the teeth, and a plaster east of the mouth, taken before they were extracted.

The propositions of Dr. Arthur, (see first number of C. J. D. S.,) were then taken up, and after some discussion, the first proposition was changed to read as follows:—

1. That caries of the teeth of the majority of children of the better classes of people in the United States at the present day, will certainly occur, sooner or later, on proximate surfaces or all the teeth, except the inferior incisors.

A vote was then taken by yeas and nays on each proposition, separately, and resulted in their unanimous endorsement by the members present, except the last proposition, which was laid over until the next meeting.—American Journal Dental Science.