Mr. Wright—I have never known of losses by it, although there may have been.

Mr. Moe—If this specimen of diseased brood was brought in and I got hold of it and got my fingers sticky, and I go home and handle my own combs and bees, what would be the result?

The President-Wash your hands.

Mr. Moe—According to the accounts given here, will that be sufficient, when neither carbolic acid nor heat always kills?

Dr. Bohrer—Do you treat a European foul brood similar to American foul brood?

Mr. Wright—Yes. If you wash your hands in a solution of carbolic acid and formalin it will be all right, I think.

At the request of many in the Convention, Mr. William McEvoy of Ontario addressed the Convention as follows:

Mr. Chairman and Gentlemen,-I am in an awful fix amongst scientists, and I don't take too much stock in some of the scientific work, in a way, to start on, because they are mixed or confounded with black brood and foul brood, or at least European and American foul brood, and to start off I will rule out the American and will speak of foul brood. The other, I think, has a good name to leave it under the name of black brood, hecause otherwise it mixes matters so. 1 have not been very familiar with black brood, although I have run across it, and that requires the same treatment as the other. But go back to 1875, when my experience with foul brood was that it broke out in my own apiary. I had heard there was such a thing, and in my ignorance I distributed it splendidly. I would take a comb of brood out of the diseased hive and exchange it with a strong one, and I soon found I was spreading the disease. I tried many things, and I failed in curing it. At last I thought if I would take nice white combs that never had brood in and put them in the colony, it would make a cure. Oh, not so simple! It gave it a great check, though. The bees are a little restless for a while. I

carefully lifted the combs apart to the queen, and I saw quite a little hon here and there, and I knew they had got it altogether, and I took some of the honey and I fed it to others and I ga the disease right from that. That led finding the honey was diseased. At th time we had no foundation, and I start with extractor, and I can cure any of foul brood with the extractor. not very practical, but this was my ea experiment with it. I left the combs the bees a day for four days, and I tracted each evening; then I took the away and let them gather and give other set of combs and extracted in days more, and it was a cure. My co couldn't last out, for I hadn't them spare. Finding that the honey was eased, I said, Where is the disease? T is the next thing, because all the he in the foul hive is not diseased-the n of it is sound-because if it was all eased it would kill all the brood at but it wasn't. Where was the disea brood? I took a wire and ran it as and then ran it crossways again, a brought the cross rods over the dise cell; that is where they put the hor one the crust of the old foul broo took a pin and I would lift that out drop a little here and there on the la and every one of these went foul. couldn't give it to the clean cells, everytime I would dip into that, espec where it was a sort of crust of the foul brood, that honey was foul.

As my combs gave out I have she the bees down to let them build. It a cure in one case and a failure in other. Why? The one had but little disease and hadn't much loose he unsealed in the brood-nest; the other a bad case and they stored a quantifit all through these cells, and it bein the honey flow, as soon as they drew a little of that comb they stored son it, and it broke out again. When season gave out in the fall I resorte building. I would take a board and a rim around it and run wax in the and feed sugar syrup and let them to

long later in es that I didn ere pretty full ree dozen cells by that brood and winter l and gave the nter, but there ttom there; the ey and started some of these e of them wou the bottom and later, by letti ched out and ld make the cu ould feed the another there, a r I shook the es they had no got to keep tha ecause these we eaking of this have looked for that is starved hat for twenty-tw in the period er bloom in son the unsealed sto and they won't eep pace with all s feeding, and the well fed, some h ed. The gentlen ed that starved br riectly. On the n ack, you find it d, as they call it. of it will die a and you will ofter ere and there, an foul brood! No; arvæ didn't get en ding between fruit beck, where there feeding, you will at all. There is on lians-they are be than any other rac

69, on the 28th of

avorable spring, w

were full of brood,