

that it prevented this symptom, but it also diminished diarrhoea, allayed cough, and predisposed to sleep. It sometimes happened that the powder was vomited. In such cases the dose was divided into two parts; one of which was given in the evening, and the other at night when the patient awoke." Dr. Handfield Jones, referring to M. Descamps' recommendation, says that he has found Dover's powder "materially to check the nightsweats of phthisis." Dr. Hayden, in a paper read before the Medical Society of the College of Physicians of Dublin, March, 1877, speaks highly of this mode of treatment. He gives five grains once or twice in the course of the night. This treatment has been recommended by Dr. Ringer, and by M. Desnos, of the Hospital St. Louis, Paris. Dr. Theophilus Thompson also mentions it in his lectures on consumption.

During the last two years I have taken notice of fifty-five cases of night-sweating of phthisis treated with Dover's powder. In only five of these cases did the drug fail to afford some relief. Of the successful cases, thirty-four were men and sixteen were women. With two exceptions they were adults in the prime of life, their ages ranging from nineteen to thirty-six. The cases under treatment represented all stages of the disease. In some there were hardly any physical signs, while in others both lungs were extensively diseased. In eighteen cases cavities were diagnosed. In fifteen cases both lungs were involved, while in the remainder only one lung was affected, or there were no physical signs. The duration and severity of the night-sweating varied much in different cases, but in all it was well marked. As a rule, the Dover's powder was given only at bedtime, but in a few cases small doses were given several times a day, though without any corresponding advantage. It was found that to do any good five or ten grains must be given, and ten grains usually acted more promptly than five. Smaller doses usually failed, while, on the other hand, there was no advantage in giving more than ten grains. Frequently, for convenience of dispensing, the Dover's powder was administered in five-grain pills, but in many cases the powder itself was used. In most cases the patients, while taking the Dover's powder, had no other medicine, except, perhaps a placebo of camphor-water or peppermint. In other instances the Dover's powder was not allowed to interfere with the general treatment, the patient taking cod-liver oil, cough-medicines, and so on. The Dover's powder acted equally well whether given alone or with other remedies. As a rule, there was an improvement upon the first or second night, but sometimes the sweating did not entirely cease for a week or more, declining gradually in severity. Sometimes the sweating returned immediately upon discontinuing the medicine, but in other cases there was no relapse

for a month or longer. In no single instance was the treatment found to do harm. It often, in addition to stopping the sweating, eased the cough and insured a good night's rest.

ILLUSTRATIVE CASES OF THE USE OF THE DOVER'S POWDER IN NIGHT-SWEAT.—The following may be taken as a fair average example of what Dover's powder can do. It is not by any means an exceptional case, and it would have been quite easy to pick out other cases in which the relief was most prompt:

R.W., a bookbinder, aged twenty-six, had suffered from a slight cough for ten months, but it was only during the last three or four weeks that he had any expectoration. He was extremely emaciated, and had lost a stone in weight in six months. He was very feeble, and had great difficulty in doing his work. There had been no hemoptysis. He had suffered from night-sweats for about three weeks, never missing a night. He usually went to bed about ten, and awoke in the early morning covered with moisture. He was so wet sometimes that it left a mark on the sheet where he had been lying. The physical signs were: at the left apex flattening, deficient movement, increased vocal fremitus, dullness, and coarse crepitation; on the right side, impaired resonance and a little scattered crepitation. He was ordered ten grains of Dover's powder every night at bedtime, and a little infusion of quassia as a placebo. For two nights there was no improvement, but on the third night the sweating was much less. On the fourth and fifth nights it was very slight indeed, and upon the sixth there was none at all. The pills were then discontinued, and with the exception of one night there was no sweating for four weeks. It then returned, the patient suffered severely for three or four nights, and then recommenced taking the pills. The sweating was again checked in four nights, the pills were discontinued, and there was no further relapse during the time the patient remained under observation, a period of six weeks longer.

Even in cases rapidly progressing to a fatal termination Dover's powder will keep the perspirations in check.

GELSEMIUM IN NEURALGIA.

Professor Massini, of Basel, recounts his experience of the use of this drug in the treatment of eighty cases of neuralgia of the trigeminus. He prefaces his remarks with a brief description of the physiological action of the drug: Redness of the conjunctiva, pain in the eyelids, contraction of the pupils, double vision, and giddiness, are the symptoms which generally follow the administration of moderate doses. When the dose is increased, slight ptosis, dilatation of the pupil, gasping, languor, and pain