coivable how men of great intellect could ever have entertained an opinion that vital action is preterinturally exalted in any disease, and, therefore, required to be depressed. The influence of exalitants is indisponsably necessary to the maintenance of animal existence. In fact, the human system is a minimature distillery, converting the amylaceous principles into carbon, hydrogen and exygen in the exact proportion required for the production of alcohol, which is to be used up in the generation of heat. Hence, the universal appears an influence, being influence for stimulants, while depression influence, being influence to life, is intuitively dreaded and, it mossible, avoided.

The reception of morbine agents into the system at first reduces dilating nervous force, and, as in shock, induces the inevitable chill, the cold stage lasting tril the zy motic principle sonds down contracting innervation to a level with the dilating, when the system gradually regains its accustomed warmth, but ganglionic force, descending below that of its antagonist, leaves dilating innervation unbalanced, the capillaries are dilated and the surface everywhere assumes a hypersomic appearance. Circulation and respiration being increased by the proteinatural supply of blood to the organs presiding over these functions, a greater quantity of blood, in a given time most pass through the lungs, and more exygen absorbed than normany, and as the amount of heat evolved is always in proportion to the quantity of oxygon consumed, an elevation of temperature is an inevitable result. In intermittents, decidently the midest type of fover, the hot stage is succeeded by the sweating, in which the miasm is climinated, when a fresh accession of masm is necessary for the full development of another paroxysm, and the length of time required to depress dilating innervation sufficiently to induce another chill marks the intensity of morbine action, quotidians being always more severe than tertians or quartans. It is but reasonable to suppose, all things being equal, that an intermission equal to the first will be required for the development of each succeeding paroxysm

The very intimate relation existing between inflammation and fover has induced many emission observors to consider them identical. The only physiological difference consists in the former arising from depression of certain nervous centres alone, while in the latter the depression influence is general. When