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management of the lunatic asylums, and he had no doubt that before long some plan would be devised by which their management would be given to these County Boards. But long familiarity with the Public Lunatic Acts had convinced him of the very great difficulty of dealing with those Acts by means of a few clauses in a Bill of this kind. It would be most unsatisfactory, without a review of those Acts, to place the administration of the lunatic asylums in the hands of the County Boards."

HEREDITARY SUICIDE.

The son of M. Prevost Paradol, the eminent publicist and Minister of France to the United States, has committed suicide by blowing out his brains in the rooms of his tutor in the Rue Donai, Paris. No cause has been ascertained for the extraordinary act of the youth, who was only 17 years of age. It will be remembered that his father put an end to his life in the same manner some years ago.

Obituary.

DR. FOVILLE.

Da. FOVILLE. The death of this distinguished physician, at Toulouse, on the 32nd of July, 1878, demands a brief notice of his life and works. We feel this to be the more necessary because his pen has been so long sheathed that there is some danger of the present generation being ignorant of the good work which it once accomplished, and of the important position which he who wielded it, once occupied. As a man, also deservedly respected and beloved, his memory will long be cherished by those who knew him. For many years he was an Honorary Member of the Medico-Psychological Association. Born at Pontoise, though of a Rouen family, Ang. 6, 1799, Achille Louis Foville was the only son of an only son, and was left an orphan at an early age. Having chosen the medical pro-fession, he pursued his studies in the Paris Schools of Medicine. These completed, he soon distin-guished himself by his original researches into the anatomy and physiology of the brain and cord, and the pathology of mental disorders. Thus, when he was only 21, he wrote a mémoire, entitled "Sur les Causes et la Slége des Maladies Mentales," which obtained the prize given by Esquirol. The substance of this treatise was used in the "Traité de Ramollisement du cerveau," of Rostan, and in the article " Folie," by Georget in the "Dictionnaire de Medicine." The functions of the brain possessed a great attraction for young Foville, and so early as 1823 he published the " Rocherches art le slége spécial de differents fonctions du systeme nerveux," in con-junction with Pinel Grandchamp. If any one wrote now-a-days to establish the fact that the brain is the seat of the intelligence, he would be ridiculed for asserting a plasitude, but it was not so 56 years ago, and we find the author's first position is that intelligence and motion are functions of the emplaion. Going further into detail in regard to the latter, he surmised that the corpus stria-that the cerebelium is the centre of sensation. If these conclusions show how much advance has been made in the

If these conclusions show now much subsuce has both marked in see pravidely of substant in the field of the time of the second states and set of the second states and set of the second states and set of the second states and stat

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The view that the cerebellum is the centre of sensation appears to have arisen, speculatively, from the relation in which it stands to the sensory tract as enunciated by Bell, rather than upon, as in the former instance, clinical and pathological research. In 1824 Foulible published his Thesis "Observations cliniques propres à eclairer certaines questions relatives à l'alienation mentale."

arom use relation in writen it stands to the sensory tract as enunciated by Bell, rather than upon, as in the former instance, clinical and pathological research.
In 1824 Forlile published his Thesis "Observations cliniques propres & sclairer certaines questions relatives 4 "lilenation mentale."
In the following year, at the early age of 26, he was, on the recommendation of Esquirol, appointed Medical Supermendent of the Asylum at Rouen. This important post he held nine years, and was also Professor of Physiology in the Rouen School of Medicine. Nor were his scalpel and published (in 1825) "L'Anatomie, is physiolgice et is pathologie du Système nerveux cerebro-spinal," a Memoir crowned by the Academy of Medicine; then following (in 1826) "Memoirs sur l'encephale, addresse 1 Academie des Sciences," many special articles in the "Dictionnaire du Medicine et de Chirurgie pratique" (1828) in 1833 "La Deformation du crâne par l'usage de certaines coffures employées pour les nouveaux-nés," a work which drew attention to a most remarkable custom in some parts of France, that, namely, of compressing and deforming the heads ofchildren in their cralles, a custom which, as the author remarks, one would have supposed pecular to savages. Now hishealth unfortunately broke down, and he was obliged to give up his spointent at St. Yon, and travel south in purituit of health. For three years he lived either at Toulouse or in the Pyrénées, but with only partial restort, and on returning to France, heir ay toyle is ported to accompany the Prince de Joinville, as a naturalist, to Africa, Brazil, and the United States. Happily, hiv health was restore, and on returning to France, their avole and the restored him. Here he remained, and in creased his reputation, until the year 1848. He published while at Charenton, "Mémoir sur les rysteme cerbro-spinal expecialement sur les connections de la moeile avec le coreau et ur les rapotois entre logicaliem there remained, and 1842 he presented hime events

the anterior column, and consequently the motor nerves—must be alone the material instrument of intelligence." Forlile proceeds to define his position in relation to materialism. "If," he says, "to arrive at a conclusion, this question only demanded the verification of the reasons upon which the materialists and the spiritualistic (i.e. pneumatists) depend, it would be simply a problem of clinical observation and pathological anatomy. The solution would depend upon the presence or absence of cerebral mala-conclusion, this question. The materialists who deduce from the effect produced by lesions of the brain upon the intellectual manifestations, that the brain is the organ which produces the intelligence, reason as those would, who from the fact that the sense of light is injured or abolished by lesions of the eye, conclude that the eye is the organ which produces light and images. "On the other hand, the pneumatists, who deay the influence of cerebral lesions upon intellectual manifestations, commit an error, the consequences of which appear to be equally dangerons. We may say, indeed, that from the moment we are able to prove the coincidence between the changes in the intelligence and those of the brain (and in my opinion this is not difficult to establish in the majority of cases) the cause of the pneumatists is lost. But it is precisely because the intellectual intelligence, that we are compelled to regard the principle of intelligence as un-alterable in itself. If we refuse to explain these disorders by those of the instru-ments necessary to their manifestations, one of two things is necessary; either to deny its alteration, which is contrary to the evidence; or rather, while recognising them without explain-ing them by the derangement of the organs, to admit that the intelligence is directly alterable.

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This is not, then, to rehabilitate the moral of man as it is pretended to do; to admit that the moral is in itself susceptible to alterations to which the substance of the brain remains a stranger. It is, on the contrary, to degrade and debase this moral. Thus, on both side, the question is badly supported." Foville himself held " that the principle of the intelligence ought to be conceived as independent of matter. It is no more produced by the cerebral substances of bab stares, the question is badly supported." Foville himself held " that the principle of the intelligence ought to be conceived as independent of matter. It is no more produced by the cerebral substances than light is developed by the substances of the eye. The manifestations of matter." Forille maintained the same doctrine throughout life. He was a pneumato-somatist—opposed to exclusive spiritual or material views—a firm believer in the independent future existence of man after the destruction of the body. Forille's attitude towards the doctrine of Gall, which was the "burning question" during the period of his physiological and anatomical researches, is thus expressed. He held that " the theory which the genius of Gall, and which his disciples continue to profess under the name of phrenology, is not an indifferent conception which can be treated lightly, whether we adopt it or oppose it. It imposes as a duty upon all who are seriously occupied with the study, to seek to render an exact account of the relations between this organ and its bony envelope ; and perhaps these relations have never been perfectly understood." Before leaving the work from which the Structure of the brain, and especially the disposition of the convolutions, are described, and also beautifully drawn in the plates which accompany the letter press. Up to the period when Gratiole produced his remarkable work (1854), Forille's classification of the cerebral convolutions was the more of the brain, and especially the disposition of the cerebral convolutions was the most distin

tive-one who has already shown and the second strongly-marked features, father's name and fame. In person, Dr. Foville was a large-made man, with cubical head, strongly-marked features, and remarkably blue and keen eyes. He was considered to have the Norman type of figure and

His character was marked by power rather than brilliancy, by good judgment and solid quali-ties rather than those which shine on the surface. The English poet who describes the French-man as "gay" would have found an exception in Foville, for he was eminently sober minded, and spoke little except to discuss important topics. He was simple in his tastes, and cared little for general society; and though much at the Court of Louis Phillippe, being his physician, he was not exactly in his element as a fashionable Faris doctor. Much more to his taste was his domestic life, where, in the midst of his family, he could unbend and laugh heartily over the jokes of his children while watching their play. His passion for little children was, indeed, quite a feature in his character. His friendahips were lasting when once made. His most intimate friend was an English physician, Dr. Hodgkin, whom he met first in the wards of the Paris hospital as a fellow-student. The friendship thus formed between the two young doctors was a lifelong and very cordial one. The ardent pursuit of pathology was common to both ; and not less attractive to each were the sobriety and kindness of heart of the other, associated with a firm but liberal faith. Bequised is pace. D. H. T. Requisecat in pace D. H. T.

Correspondence.

EBYSIPELAS AND POST-MORTEM EXAMINATIONS IN COUNTY ASYLUMS.

To the Editors of the Journal of Mental Science.

GENTLEMEN.

It is peculiarly fortunate for my argument that Dr. T. McDowall did not maintain his resolution expressed in your July number, wherein he says-"This is the only communication with which I shall trouble you on the subject." He now supplements his opinions by statistics, which corroborate in each respect my statement that erysipelas has been rife in several well-conducted county asylums, and that the increase of late years in the number of postmortem examinations has been followed by an increase of that disease; thus strongly supporting my hypothesis that some close relation exists between the two.

dence is the proof that asylums are exceedingly satisfactory in their general hygienic arrangements. In each 1,000 of their population, only one death per