body, conficiend as a distinct thing, as in itself it is, from the two principles of intelligence and perception, differs in kind pounded thing, in one of its conflictent (for in respect of excellence and nicety of workmanship all comparison were impious; but in kind the vegetable life of the human body differs in this circumstance only) from mere clock-work.

This mechanism of life, in that part which belongs to the body; so evident to the anatomist and physician, and so obvious indeed to common observation, is so little repugnant to holy writ, that it is clearly implied in many passages. It is implied in the expressions in which Mofes describes the animation of the first man; which, though it he referred to the union of foul and body as a principle; isdescribed, however, in expressions which allude to the mechanical action of the air, entering at the nostrils, upon the pulmonary coats. The mechanism of life is again most remarkably implied in the verse which immediately precedes my text; in which the approaches of death are described as the gradual rupture of the parts of a machine; not without particular allusion to the true internal Aructure of the human body, and the diffinct offices of the principal viscers in maintaining the vegetable life-" The filver cord loofed-The golden bowl broken-The pitcher broken at the well-The wheel broken at the cistern." I dare not in this assembly, in which I see myself surrounded by so many of the masters of physiology, attempt a particular exposition of the anatomical imagery of this extraordinary text; left 1 should seem not to have taken warning, by the contempt which fell on that conceited Greek, who had the vanity to preleft upon the military art before the conquerors of Asia. "I shall only venture to offer one remark, to confirm what I have faid of the attention (not of implicit af-- fent, except in religious subjects, but of the attention) which is due to what the inspired writers say upon any subject, which is this; the images of this text are not eafy to be explained on any other supposition, than that the writer, or the spirit which guided the writer, meant to allude to the circulation of the blood, and the Aructure of the principal parts by which it is carried on. And upon the supposition that such allusions were intended, no obscurity, I believe, will remain for the anatomist in the whole paffage. At any rate it is evident, that the approaches of death are described in it as a marring of the machine of the body by the failure of its principal parts. And this amounts to an affumption of the mechanism of life, in that part which belongs to the body.

Thus revelation and philosophy agree. that human life, in the whole a comparts is mere mechanisin.

But let the philosopher in his turn be cautious, what conjectures he build upon this acknowledged truth. Since human? life is undeniably a co npound of the three principles of intelligence, perception, and vegetation; notwithstanding that the vegetable life be in itself mechanical, it will. by no means be a necessary conclusion, that a man must be truly and irrecoverably dead, so soon as the signs of this? venetable life are no longer differnible in: his body. Here Solomon's opinion dela mands great attention. He makes death: confist in nothing less than the dissolution; of that union of foul and body, which Mo-! fea makes the principle of vitality. And he speaks of this disunion as a thing subsequent, in the natural and common course of things, to the ceffation of the mechani-7. cal-life of the body. Some space, therefore, may intervene; what the utmost; length of the interval in any cale may beis not determined, but some space of times. it feems may intervene between the stopping of the clockwork of the body's life.... and the finished death of the man, by the departure of the immortal spirit. Now in. all that interval, fince the union of the fpirit to the body first set the machine at work, if the flop proceed only from fome external force, fome reftraint upon the motion of any principal part, without derangement, damage, or decay of the organization itfelf, the prefence of the foul in the body will be a fufficient cause to restore the motion, if the impediment only can be removed.

Thus by the united lights of revelation and philotophy, connecting what is clear and indisputable in each, separated from all conjecture and precarious inference. we have deduced a proof of those important truths, to which the founders of this fociety have been indeed the first to turn the attention of mankind: namely, that the vital principle may remain in a man, for fome time after figns of the vegetable! life difappear in his body: that what have hitherto palled, even among physicians, for certain figns of a complete death, the rigid limb. the clay-cold kin; the flent pulle, the breathless lip, the livid check, the fallen jaw, the pinched nostril, the fixed staring eye, are uncertain and equivocal; infomuch that a human body, under all these appearances of death, is in many inflances capable of refuscitation...