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[Effect of prolactin on the course of experimental allergic encephalomyelitis]. Experimental allergic encephalomyelitis (EAE) is a central nervous system-mediated autoimmune disease with similarity to multiple sclerosis in humans. In EAE the immune system plays a crucial role in the pathogenesis of disease through the process of encephalitogenic T cell activation. Prolactin (PRL) can modulate the immune system and act as a pleiotropic hormone, influencing multiple biological processes. The aim of the present study was to investigate the effect of ovine PRL on the course of EAE in female C57Bl/6 mice. EAE was induced in female C57Bl/6 mice (6-7 weeks) with 200 ng PLP 139-151 peptide and 40 microg guinea-pig spinal cord myelin basic protein (MBP) in complete Freund's adjuvant. As a control group, mice were injected with PLP 139-151 peptide without adjuvant (n = 5). Another group of mice (n = 6) was injected with MBP in complete Freund's adjuvant. One week later, mice were injected daily with recombinant ovine PRL (1 mg/kg bodyweight) or vehicle for 5 days. Mice were then monitored clinically and monitored for the course of disease. Treatment with PRL reduced clinical and pathological symptoms in the EAE mice. Administration of PRL had a significant effect on reducing the incidence of disease in comparison to controls (p = 0.015). In addition, mean clinical score and mean peak clinical score in the PRL-treated group were lower than those in the control group (p = 0.038 and 0.028, respectively). These findings suggest that PRL inhibits EAE in mice.The present invention relates to apparatus and method for assembling a workpiece assembly of various shapes. A wide variety of workpieces exist. In some cases, a workpiece can be assembled from several pieces of material. In other cases, a workpiece can be formed by a molding process. These pieces can then be manipulated and assembled in a work station to form a finished workpiece. In some cases, a workpiece assembly is made to a finished workpiece by several workers using hand tools. In other cases, the assembly of a workpiece can be automatically performed by machinery. In the first case, the workpiece is likely to have many joints that can be prone 520fdb1ae7

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