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The objective of this work is to develop two-dimensional electrophoresis (2-DE) into a powerful technique for analyzing proteins from biological fluids (e.g., serum and plasma) which allows for the simultaneous identification of thousands of different protein spots, and which is useful for the study of both early and late stages of infection, especially in cancer. This work has two aims. The first is to develop 2-DE into a technique which is robust and efficient and can be used in laboratories with limited resources, and the second is to use 2-DE to explore the mechanisms of specific host-pathogen interactions. In previous work, we have shown that in vitro cultured cells from HIV-infected individuals produce and secrete a large number of proteins which are unique in nature and which reflect many aspects of the state of differentiation of the infected cells. Based on these observations, we are now developing a panel of these proteins and our preliminary data demonstrate the feasibility of isolating the proteins in sufficient quantities to identify them. The data also indicate the presence of differentially expressed proteins in serum and plasma from HIV-infected individuals. Preliminary studies have also shown that the appearance of some of these proteins in the serum and plasma of AIDS patients correlates with the stage of infection (early or late) and with the presence of other clinical markers. The proposed studies will extend this work to include the analysis of serum and plasma from HIV-infected patients at various clinical stages of infection and with and without other clinical complications. These studies will also be extended to the analysis of serum and plasma from HIV-infected women and their fetuses to determine the presence and nature of specific proteins which may be useful as biomarkers. the day that it signed the proclamation and that the abstract of judgment was not rendered until shortly thereafter. We agree with the trial court that Rhett's failure to request a hearing within 21 days of the filing of the notification of award of benefits is fatal to his petition to set aside the forfeiture and remand the matter for further proceedings. See Cal. Code Regs., tit. 22, §§ 1246.2(b)(7), 1246.4(d). DIS



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