Close relationship of tissue plasminogen activator-plasminogen activator inhibitor-1 complex with multiple organ dysfunction syndrome investigated by means of the artificial pancreas

ABSTRACT

GT was not significantly linked to SRH, coagulopathy, or MODS in the strict control of blood glucose, while hypercoagulability was strongly linked with MODs and ECI. The tPA-PAI-1 complex, which is thought to come from the ECA, was a sensitive parameter of MODMs that could potentially be interpreted as predicting MODPs. As if this were true, the treatment for reducing hyperablation and/or ECC seemed to be justified among the groups of acutely ill septic patients.

INTRODUCTION

Introduction The term'multiple organ dysfunction syndrome' has been used to describe a range of conditions that include multiple organ dysfunction including, but not limited to, multiple sclerosis, Crohn's disease, multiple sclerosis syndrome, multiple sclerosis, multiple sclerosis, multiple sclerosis, multiple sclerosis syndrome, multiple sclerosis, multiple sclerosis, multiple sclerosis, multiple sclerosis