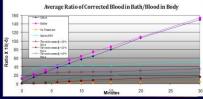


TREHALOSE STABILIZED FREEZE DRIED HUMAN PLATELETS, THROMBOSOMES®, REDUCE BLOOD LOSS IN THROMBOCYTOPENIC RABBIT EAR BLEED MODEL BY AS MUCH AS 89.5% Vibhudatta Awashti*, Josh Dee, Anna Koh, Giora Feuerstein, Richard Cliff, Mike Fitzpatrick Cellphire, Inc. Rockville, MD; Oklahoma University

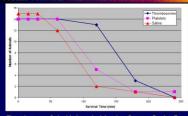
ABSTRACT

MATERIALS AND METHODS

BLEEDING REDUCTION IN THROMBOCYTOPENIC NZW



DOUBLED SURVIVAL TIME IN A LETHAL HEMORRHAGE



GLP SAFETY

- interior and 14 days ifficed at 2 and 14 days ifficed at 2 and 14 days a related AE, SAE, hematologic, blood histopathological changes observed sea or Vehicle Control arms seiving human 7 day old PLT were observed in human 7 day old PLT were observed in human 5 days of the serving human 5 days of the serving

CONCLUSIONS

