

Tuesday, June 28, 2022
ERC Number: 387

Approval No: SIUT-ERC-2022/A-387

Approval Issued: June 28, 2022

Ameet Jesrani
Department of Radiology, SIUT

Re: Project Title "COMPARISION OF RESISTIVE INDEX OF COLOR DOPPLER SONOGRAPHY AND TISSUE ELASTICITY OF SONOELASTOGRAPHY IN EVALUATION OF CHRONIC RENAL ALLOGRAFT DYSFUNCTION."

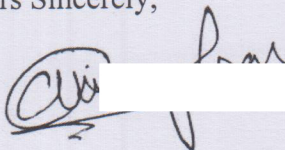
Dear Dr. Ameet Jesrani,

Thank you for submitting the above referenced protocol to the SIUT-Ethical Review Committee (ERC). ERC finds that this protocol raises no ethical concerns. Approval is granted and you may commence your research. According to SIUT-ERC requirements, the ERC approval number should be clearly printed and visible on all consent forms used in the study.

Please note that this approval is valid for one year and relates to the ethical content of the study only. If you make any changes to the protocol during the period of this approval, you must submit a revised protocol to the SIUT-ERC for approval before implementing the changes.

SIUT-ERC requires a follow up from all researchers about the status of the approved research at the completion of one year from the date of issuance. You are also expected to comply with this practice.

Yours Sincerely,



Ali Lanewala, DABIM, DABP, DAB Nephrology
Professor and In charge Pediatric Nephrology,
Co-Chair, SIUT-Ethical Review Committee (SIUT-ERC)