Laparoscopy in Pediatric Urology
Perinatal Urology
Urethral Stricture Disease
Uro Radiology
Laparoscopic Urology
BPH
Urolithiasis
Hepatitis B and C in dialysis and liver transplantation
Metabolic and genetic liver diseases
Hepatocellular carcinoma
Cirrhosis
Issues in Hepatitis
Autoimmune Liver diseases
Advance GI Endoscopy Procedures and ERCP
GI Surgery
Intestinal and pancreatobilary disorders
Esophageal and Gastric Disorders
Nephrotic Syndrome in Children
Critical care nephrology
Bone mineral disorder in CKD and ESRD
Chronic Glomerular Diseases
Diabetic Kidney Disease
Retarding progression of CKD
Challenges in dialysis
Acute Kidney Injury emerging issues
Post transplant malignancy
Post Transplant Infection
Social and Ethical Issues in Transplantation
Organ donation
Pancreas and Small bowel Transplantation
Paediatric Transplantation
Liver Transplantation
Immunosuppression
Long term outcomes
Kidney Transplantation
Chronic allograft Dysfunction
Antibody Mediated Rejection
Immunobiology of Rejection
Tolerance

**Workshops and Courses**

Endoscopy in the Management of urolithiasis
Laparoscopy in Urology
Vascular Anastomosis
Endourology in the Management of urolithiasis
Transplantation
- Renal Transplant Pathology
- Native Renal Pathology
- Uro Radiology
- Urology
- Uro Pathology
- Uro Plastic Surgery
- Uro Oncology
- Uro Immunology

**SIUT North America, Inc.**

The SIUT North America is established with the help of its network of professionals. It is a nonprofit organization under section 501(c)(3) of the U.S. Internal Revenue Code. The organization is dedicated to enhancing and improving urological and nephrological care. The organization has provided financial assistance to the SIUT and has been instrumental in raising funds for the hospital.

**Endometriosis Society of America**

The Endometriosis Society of America (ESA) is a professional organization that provides education, support, and research to help women with endometriosis. The organization offers a variety of resources, including educational materials, support groups, and advocacy initiatives.

**SIUT’s Three Day Workshop on VVF**

A three day workshop was conducted by SIUT, making an in-depth study of the medical and social complications of VVF—Vesico-Vaginal Fistula—among the female population of developing countries, particularly women in Africa.

The workshop was the participation of three eminent Uro-Gynecologists from African countries who shared their professional experience with the local experts, Prof. Tariq Tassadaq from Saudi Arabia, Prof. Adib Rizvi of SIUT, and Prof. Oladosu from Nigeria.

The three-day event witnessed the participation of 350 experts representing universities in 10 countries including Pakistan. More than 200 Gynecologists and Urologists from all over the country attended the workshop.

The highlight of the workshop was the in-depth study of the medical and social complications of VVF—Vesico-Vaginal Fistula—among the female population of developing countries.

SIUT invited participants to make donations to help keep the hospital afloat. The hospital needs Rs. 2.5 billion to stay afloat.

**Pause, Think, Act**

Experts discuss genital tract fistula complication in female population.
Oladosu Abokiri Ojengbede is a graduate of the University of Ibadan in 1974. He specialized in Obstetrics and Gynaecology, and distinguished himself in the sparingly ventured field of Urology in the early 1990’s when she became involved with patients who suffered vesico-vaginal fistulae and female genital malformation in the developing world.

Ojengbede has been involved in cutting edge research that has positively impacted on maternal and child health globally.

Worldwide, 28th July is observed as WORLD HEPATITIS DAY to spread awareness among the masses about the prevention, type and mode of transmission of hepatitis.

Hepatitis is a serious health problem and carries enormous economic and psychosocial implications and burdens, thereby the need of creating awareness and its prevention is of paramount importance. In Pakistan about 15 million people, that is, 1 in 13 people is harboring Hepatitis B or C virus.

This year the theme of world hepatitis day was “Prevent Hepatitis - it’s up to you”. Keeping in view the importance of preventive aspects of viral hepatitis, SIUT has marked the awareness day as an event of public awareness at its Hanifa Lahore-Diagnosis Cholera Lab. All participants were screened for hepatitis B and C and also underwent abdominal ultrasound first and then of Hepatitis B vaccine was given to all participants, along with the schedule and appointment card.

A detailed awareness video was shown in local Urdu language which helped people to identify the risks of hepatitis, ways of transmission and to learn the preventive measures. Expert doctors and dieticians participated in question answer session with attendees and gave advice for dietary modification, identification of risk factors and harm reduction strategies. Attendees were also informed that hepatitis B and C is a progressive disease and can lead to end stage liver disease, the ultimate treatment of which is liver transplantation. It was also highlighted that due to lack of organ donation, large number of people are dying of organ failure. It was stressed that a culture of organ donation is urgently required in our country to save precious lives as deceased organ donation is the backbone of organ transplantation.

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