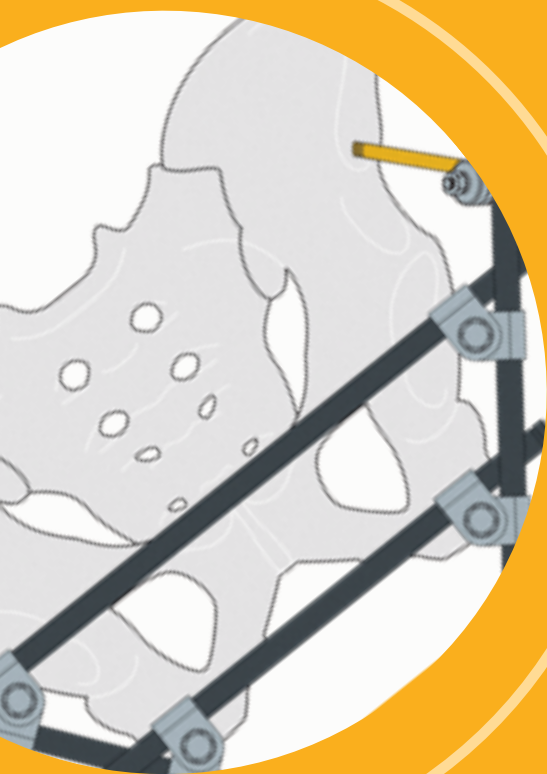


ESF Preliminary Program

Workshop of Essentials

of External Fixation 2022



- To comprehend biomechanics, techniques and construct designs in clinical applications.
- To familiarize parts and components of advanced ESF systems.
- To set up your own frame at various anatomical sites by hands-on practices.
- To upgrade your skills through interaction with high-volume experienced experts.

Date: 2022.1.15 (Saturday)

Location: 臺北榮民總醫院第三門診大樓九樓
臨床創新中心 Clinical Innovation Center



Location



臺灣骨科創傷學會



臺北榮民總醫院骨科部

ESF PRELIMINARY PROGRAM

0900-0905	Open Remarks	周應照
0905-0910	Introduction	蘇宇平
0910-0925	History of external fixator system in Taiwan	陳全木
0925-0940	Indications for external fixation	林楷城
0940-0955	Biomechanics of external fixation	王建順
0955-1010	Achieve bone Healing with external fixation: Acute, Chronic, Infected	唐逸文
1010-1025	Nomenclature, instrumentation and Components	Orthofix
1025-1045	Coffee Break	
1045-1100	Anatomic cut and safe corridors of upper extremities	周應照
1100-1115	Anatomic cut and safe corridors on lower extremities	吳柏廷
1115-1130	Fracture Alignment / Reduction Techniques	葉祖德
1130-1145	Soft tissue management: to prevent, to protect	徐永衡
1145-1200	Postop Care of ESF Patients	許達翔
1200-1300	Lunch	
1300-1600	Hand-On Practice	
	<i>Table 1 biomechanics, alignment/reduction technique</i>	葉祖德，王建順
	<i>Table 2 Fractures around humerus and elbow</i>	周應照，劉冠麟
	<i>Table 3 Juxtarticular fracture</i>	蘇宇平，許達翔
	<i>Table 4 Fracture around ankle</i>	徐永衡，鄭銘輝
	<i>Table 5 Fractures around wrist/forearm</i>	唐逸文，陳江山
	<i>Table 6 Fracture around pelvis</i>	林楷城，吳柏廷
1600-1615	Complications of external fixations	蘇宇平
1615-1700	Cases discussion	All

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