

TIME	SCHEDULE	ACTIVITIES
09.00 – 12.00	Lecture <ul style="list-style-type: none"> <li>• Head Trauma dr. Adi Sulisty, Sp.BS</li> <li>• Stroke Dr. Surahman H, Sp.BS</li> <li>• Spine Emergencies dr. Bambang P, Sp.BS(K)</li> <li>• How to be a neurosurgeon dr. Januarman</li> </ul>	Interactive Lecture followed by discussion Quiz?
12.00 – 13.00	Lunch Break	
13.00-15.40 Skill stations 30 min each	Emergency Neuroexamination dr. Januarman	<ul style="list-style-type: none"> <li>• Divided into groups (even numbers each group)</li> <li>• Given scenarios of emergency situations</li> <li>• Demonstrate how to take proper anamnesis, physical and neurological examination under emergency situations</li> <li>• Role-play</li> </ul>
	Emergency Imaging dr. Teuku Arie	<ul style="list-style-type: none"> <li>• Divided into groups</li> <li>• Be able to decide diagnostics that are needed under the circumstances (CT scan, x-rays,)</li> <li>• Discussion session</li> </ul>
	Patient stabilization and referral dr. Bambang P, Sp.BS	<ul style="list-style-type: none"> <li>• Divided into groups</li> <li>• Each participant practices how to stabilize the patient (uses cervical collar neck, intubate patient, mobilize the patient to long spine board if necessary)</li> <li>• Make a concise neurosurgical referral by phone</li> </ul>
	Intracranial Hypertension Management dr. Adi Sulisty, Sp.BS	<ul style="list-style-type: none"> <li>• Divided into groups</li> <li>• Make a concise neurosurgical consult by phone</li> </ul>
	Scalp suturing techniques dr. Surahman H, Sp.BS	<ul style="list-style-type: none"> <li>• Divided into groups</li> <li>• Hemostasis, local anesthetic and optimal cosmetic results without increasing the risk of infection</li> </ul>