Post-traumatic Limb Reconstruction Course Amsterdam Thursday 10[®] February 2022, de Veranda

17.30 - 19.00	Registration and Welcome drinks
19.00 - 21.00	 Diner with 3 inspirational talks State of the art treatment of open fractures: a multi-disciplinary approach Posttraumatic bone defects in the lower limb; management and treatment options Future of limb reconstructions
Friday 11 [®] February	2022, Amsterdam Skills Center
8.30 – 9.00	Coffee/tea
9.00	 Talks Challenges in open fracture stabilization Acute bone loss in trauma Posttraumatic soft tissue coverage of the lower leg
10.00 - 10:15	Coffee/tea
10.15 – 12.30	Wet lab Leg 1: Bone and soft tissue defect of the proximal tibia, ring fixation including Masquelet technique Leg 2: Same defect, reconstruction with pedicled fibula and plate fixation
12.30 - 13.00	Lunch
13.00	 Talks Management of infected non-unions Complex open foot injuries Soft tissue coverage of the ankle and foot
14.00 - 14.15	Short break
14.15 – 16.00	Wet lab <u>Leg 1:</u> Open injuries of the distal lower leg - Fasciotomy of the foot - External fixation of the distal tibia (3 most common options) - 3 amputation levels (Chopart/Lisfranc/Pirogoff) <u>Leg 2:</u> Soft tissue coverage around the ankle Instep flap, propellor flaps, reversed sural artery flap
16.00 – 17.00	Borrel

