

Conference Program		ICAR Convention 2019 in Zakopane, Poland				Saturday, October 12th
Time	TER	AVA	AIR	MED	DOG	
06.30 - 08.00	<b>Breakfast</b>					
08.00 - 08.30	"Simulation in Mountain Rescue 2.0: the future has begun". Prof. Matthias Jacob, Bergwacht Bayern, Germany (20 min) & Registry of Rescuer deaths – update and proposal. Dr John Ellerton, ICAR (10 min)					
08.30 - 09.00	Determination of death. Dr Corinna Schön, Switzerland (15 min) & ICAR MedCom Suspension Trauma Recommendations. Dr Giacomo Strapazzon, EURAC, Italy (15 min)					
09.00 - 09.30	Caving Rescue - differing pattern of rescues and the responses between Europe and North America. Drs Roger Mortimer, USA & Iñigo Soteras, Spain					
09.30 - 10.00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	
10.00 - 10.30	Critical Incident Support of Patients and the Team - Psychological First Aid (Dr. Alison Sheets and Charley Shimanski)					
10.30 - 11.00	No Easy Weeks - Busy August in the Polish Tatras, Andrzej Górka TOPR, Jakub Hornowski TOPR					
11.00 - 11.30	VFR Air-to-Air Collision prevention/Limitations of "see and avoid" (Renaud Guillermet, Sécurité Civile)					
11.30 - 12.00	Teamwork for missing people in Austria (ÖBRD/Police/RECCO) - Martin Gurdet / ÖBRD					
12.00 - 14.00	<b>Lunch</b>					
13.00 - 14.00	ICAR Executive Board Meeting (optional)					
14.00 - 15.00	DRONES - ICAR Commission Presidents speak on the impact of drones to their discipline (e.g. collision avoidance, payload capacity, search capability (including avalanche), accessibility), concludes with feedback from all delegates					
15.00 - 15.30	Satellite Based Solutions for Search and Rescue Operations (Benoit Vivier EENA, Vojtech Fort European GNSS Agency/EURISY)					
15.30 - 16.00	Coffee Break					
16.00 - 18.30	<b>71st ICAR Assembly of Delegates</b>					
19.30 - 23.00	<b>Gala Dinner</b>					
Conference Program		ICAR Convention 2019 in Zakopane, Poland				Sunday, October 13th
Time	TER	AVA	AIR	MED	DOG	
06.00 - 08.00	<b>Breakfast</b>					
06.00 - 11.00	<b>Check-out, Departure</b>					