IBDW/ESUCB

Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
7:00 – 7:30			Techniques for Improving Bone & Muscle Strength	Techniques for Improving Bone & Muscle Strength	Techniques for Improving Bone & Muscle Strength	
8:00 – 8:30		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
09:00 – 10:00		DXA & QCT - New Developments	Opportunistic Screening / US - Guided Waves	Small Animal Imaging	Bone & Muscle / Numerical US Simulation Models	W5 US Hands on Workshop - High-Frequency Ultrasound Backscatter I / W6 US Workshop - Guided Wave Signal Processing
10:30		Break	Break	Break	Break	Break
11:00 – 12:00		QUS - New Developments	Fractures & Implants / Future US Cortical Bone Biomarkers	Cell & Molecular Imaging	Bone Structure & Texture / US - Propagation Models	W5 US Hands on Workshop - High-Frequency Ultrasound Backscatter II / W7 QCT - How does it really work?
12:30 – 13:00		Lunch	Lunch	Lunch	Lunch	Farewell
13:30 – 14:30		Poster Session 1	Poster Session 2	High-Resolution In-Vivo Imaging II	Discovery & Ideation Workshop	
15:00		K1 - Emerging technology	K2 - Translation of in vivo methods to clinical practice	Individual Networking and Breakout Sessions	K3 - speculative outlook: where do we stand in 2020?	
15:30 – 16:30		High-Resolution In-Vivo Imaging I	Clinical Applications I		Clinical Applications II	
17:00	Registration	Break	Break		Break	
17:30 – 18:30	Registration	FEA & Bone Strength	Advanced Microscopy & Tomography		Measurement & Interpretation of Material Properties	
19:00 – 20:00	Welcome Reception	Dinner	Dinner	Dinner	Dinner and Scientific Exchange	
20:30 – 21:00	Welcome Reception	Parallel Workshops W1 DXA - How does it really work? W2 Creating FE models from CT data	Parallel Workshops W5 DXA Pitfalls & Limitations W4 Small Animal Imaging Techniques		Award Ceremony	

Legend
- Joint
- IBDW
- ESUCB
- Keynote
- Poster
- Workshop