

Sunday, September 8 <sup>th</sup>					
18:00 – 20:00	Welcome reception & Registration				
Monday, September 9 <sup>th</sup>		Tuesday, September 10 <sup>th</sup>		Tuesday, September 11 <sup>th</sup>	
8:00 - 8:45	Registration	8:30- 9:00	Registration		
8:45 – 9:00	Opening Kyoshi OKUDA & Dariusz SKARŻYŃSKI		Endometritis and Polish-Japanese Seminar JOINT SESSION		
9:00 - 9:45	<b>Plenary lecture I – Martin SHELDON,</b> <i>Swansea University School of Medicine, UK</i>	9:00 - 9:45	<b>Plenary lecture III- Monika KACZMAREK,</b> IAR&FR Polish Academy of Sciences, Olsztyn, Poland	9:00- 11:00	Cutting edge of Reproductive Physiology - Key processes for birth of a new life OVIDUCT FUNCTIONS
9:45- 10:15	Coffee break	9:45- 10:15	Coffee break	11:00- 11:30	Coffee break
10:15 – 13:00	<b>Session I: Endometritis in mares</b> Moderators: Christina AURICH, <i>University of Veterinary Medicine, Vienna, Austria</i> Dr Igor F. CANISSO, <i>University of Illinois Urbana – Champaign, USA</i>	10:15 – 13:00	<b>Session III: Immune-endocrine function of uterus.</b> Moderators: Beenu MOZA JALALI, <i>IAR&amp;FR Polish Academy of Sciences, Olsztyn, Poland</i> Jennifer SCHÖN, <i>Leibnitz Institut für Nutztierbiologie (FBN), Germany</i>	11:30 – 13:30	Cutting edge of Reproductive Physiology - Key processes for birth of a new life GAMETS AND EARLY EMBRYO DEVELOPMENT
13:30- 14:00	Lunch	13:30- 14:00	Lunch	13:30- 14:30	CURRENT ASPECTS OF HORSE BREEDING IN POLAND AND JAPAN
14:00– 14:45	<b>Plenary lecture II - Takeshi OSAWA,</b> Miyazaki University, Japan	14:00– 14:45	<b>Polish-Japanese Seminar: Cutting edge of Reproductive Physiology - Key processes for birth of a new life</b> OVARIAN FUNCTIONS – FOLLICLE	14:30- 15:30	Lunch
14:45 – 15:30	Coffee break/ Poster session	14:45 – 15:30	Coffee break/ Poster session		
15:30 – 18:00	<b>Session II: Endometritis in cows</b> Moderators: Marc DRILICH, <i>University of Veterinary Medicine, Vienna, Austria</i> Rodolfo Luzbel de LA SOTA, <i>University La Plata, Argentina</i>	15:30 – 18:00	Polish-Japanese Seminar: Cutting edge of Reproductive Physiology - Key processes for birth of a new life OVARIAN FUNCTIONS – CORPUS LUTEUM		
20:00 – 24:00	<b>Gala Dinner</b>				