Joint Meeting of ESAC and the ADMIRE Network 2024

Ulrich Wenzel (Hamburg, GER) Paul Neumann (Berlin, GER) May Fayad (Paris, FR) Ana Rita Leite Immunity in hypertension and hypertensive organ injury 25 + 5 m Ana Rita Leite Immunity in hypertension and hypertensive organ injury 25 + 5 m 10 + 5 m Frederic Jaisser 10 + 5 m 10 + 5 m 10 + 5 m		Friday, 19.04.2024			
Aldosterone and MR in arterial hypertension Chair 13390 14 Chair 10 + 5m Annow Fayad Role of the mineralocorticoid receptor in the physiology of the adrenal cortex Annow Fars, RN and the development of aldosterone producing adenomas Ana, Rita Leuie Blood Pressure Response To Mineralocorticoid Inhibitors According To Baseline (Porto, POR) Renin Levels Romin Levels Romin Levels Antoine Quevard-Pascaud, Tilmann Volk Antoine Quevard-Pascaud, Tilmann Volk	Registration, get toge	ther & poster set-up		11:15	13:1
Jinich Wenzel Hamburg, GER) Mamounty in hypertension and hypertensive organ injury 25 + 5 m Bedfin, GER) Monocyte polarization in pathents with primary aldosteronism Bedfin, GER) Monocyte polarization in pathents with primary aldosteronism Bedfin, GER) Monocyte polarization in pathents with primary aldosteronism Bedfin, GER) Monocyte polarization in pathents with primary aldosteronism Bedfin, GER) Monocyte polarization in pathents with primary aldosteronism Bedfin, GER) Monocyte polarization in pathents with primary aldosteronism Bedfin, GER) Monocyte polarization in pathents with primary aldosteronism Role of the mineralocorticoid receptor in the physiology of the adrenal cortex Anna Ria Leite Blood Pressure Response To Mineralocorticoid Inhibitors According To Baseline Rontin Proto, PCR) Morris Brown Keynote lecture: Aldosterone producing adenomas Morris Brown Keynote lecture: Aldosterone in arterial hypertension: from genetics to therapeutic targeting Antoine Ouvrard-Pascaud, Tilmann Volk Stiggefield, USA Antoine Ouvrard-Pascaud Tilmann Volk Stiggefield, USA Massimilano Caprio Adosterone synthase inhibition with and without empagliflozin for chronic indept disease—a phase il chinacia Ital Massimilano Caprio Ketones effects on the RAAS: metabolic and cardiovascular implications Johann Bauersachs 25 + 5 m Manon Monnirel Mineralocorticoid receptor antagonism improves HFpEF in obese female mice and slows down its acceleration after a postmenagusal transition Saturday, 20.04, 2024 Nuclear receptor signaling: MR and beyond Saturday, 20.04, 2024 Nuclear receptor signaling: MR and beyond Saturday, 20.04, 2024 Nuclear Receptor MR. GR crosstalk in the brain Leiden, NED) MR. GR crosstalk in the skin Henriette Uhlenhaurt, Diego Alvarez 10 + 5 m Panala Bahmadani Hepatic Mineralocorticoid Receptor functions in crosstalk with the Glucocorticoid Receptor Leiden, NED) MR. GR crosstalk in the skin Johann Bauersachs 10 + 5 m Johann Bauersachs 24 + 5 m Johann Bauersachs	Welcome		Achim Lother	13:15	13:3
Hamburg, GER) Monocyte polarization in patients with primary adosteronism Berlin, GER) Monocyte polarization in patients with primary adosteronism Berlin, GER) Role of the mineralocorticoid receptor in the physiology of the adrenal cortex and the development of aldosterone producing adenomas Ana Rita Leite Blood Pressure Response To Mineralocorticoid Inhibitors According To Baseline Porto, POR) Morris Brown Keynote lecture: Aldosterone in arterial hypertension: from genetics to Landon, UK) Morris Brown Keynote lecture: Aldosterone in arterial hypertension: from genetics to therapeutic targeting Morris Brown Landon, UK) Keynote lecture: Aldosterone in arterial hypertension: from genetics to therapeutic targeting 15/45 17 Hamann Volk Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Chair 17/15 18 Aldosterone and MR in cardio-renal-metabolic disorders Aldosterone service and particular disorders and particular dis	Aldosterone and MR in arterial hypertension		Chair	13:30	14:4
Bedfin, CER Monecyte polarization in patients with primary aldosteronism 10 - 5 m		Immunity in hypertension and hypertensive organ injury	Frederic Jaisser	25+	5 min
Roy Fayayd Role of the mineralocorticoid receptor in the physiology of the adrenal cortex and the development of aldosterone producing adenomas Ana Rita Leite Blood Pressure Response To Mineralocorticoid Inhibitors According To Baseline Renin Levels Morris Brown Renin Levels Chordon, UK) therapeutic targeting Anatomas Anatomas Christian Zennario 14:45 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16		Monocyte polarization in patients with primary aldosteronism		10 +	5 min
Morris Brown London, JUK) Renin Levels Keynote lecture: Aldosterone in arterial hypertension: from genetics to therapeutic targeting Morris Brown Keynote lecture: Aldosterone in arterial hypertension: from genetics to the rapeutic targeting Antoine Ouvrard-Pascaud, Tilmann Volk 15:45 17 Aldosterone and MR in cardio-renal-metabolic disorders Lisa Cronin Ridgefield, USA) Massimiliano Caprio Rome, ITA) Ketones effects on the RAAS: metabolic and cardiovascular implications Johann Bauersachs 25 + 5 m Manon Momiriel Rouen, FR) Manon Momiriel Rouen, FR) Mineralocorticoid receptor antagonism improves HFpEF in obese female mice and slows down its acceleration after a postmenoapusal transition Dinner reception Saturday, 20.04,2024 Nuclear receptor signaling: MR and beyond Onno Mejjer Leiden, NED) MR-GR crosstalk in the brain Saturday, 20.04,2024 Nuclear receptor signaling: MR and beyond Onno Mejjer MR-GR crosstalk in the skin Henriette Uhlenhaut, Diego Alvarez 10 + 5 m Monich, GER) Glucocorticoid Receptor Sanah Harvey Protein Kinase D3: a novel regulator of Aldosterone/MR activation of ENaC in Dublin, IRL) CCD cells Coffee break with posters Timothy A. McKinsey Denver, USA) Keynote lecture: Epigenetic therapies for cardiac fibrosis Achim Lother 10 + 5 m Coffee break with posters Timothy A. McKinsey Denver, USA) Cell type-specific roles of MR in disease Chair 12:30 13 Cell type-specific roles of MR in disease Chair 12:30 13 Cell type-specific roles of MR in disease Chair 12:30 13 Cell type-specific roles of MR in disease Chair 12:30 13 Cell type-specific roles of MR in disease Chair 12:30 13 Cell type-specific roles of MR in disease Chair 12:30 13 Cell type-specific roles of MR in disease Chair 12:30 13 Cell type-specific roles of MR in disease Chair 12:30 13 Cell type-specific roles of MR in disease Chair 12:30 13 Cell type-specific roles of MR in disease Chair 12:30 13 Cell type-specific roles of MR in disease Chair 12:30 13 Cell type-specific roles of MR in diseas				10 +	5 min
Poster session with coffee Antoine Ouvrard-Pascaud, Tilmann Volk Aldosterone and MR in cardio-renal-metabolic disorders Aldosterone and MR in cardio-renal-metabolic disorders Aldosterone and MR in cardio-renal-metabolic disorders Aldosterone synthase inhibition with and without empagliflozin for chronic Ridgefield, USA) kidney disease – a phase II clinical trial Assimiliano Caprio Rome, ITA) Kectones effects on the RAAS: metabolic and cardiovascular implications Johann Bauersachs 25 + 5 m Manon Monmirel Mineralocorticoid receptor antagonism improves HFpEF in obese female mice and slows down its acceleration after a postmenoapusal transtion Dinner reception Saturday, 20:04-2024 Nuclear receptor signaling: MR and beyond Chair 9300 1930 Saturday, 20:04-2024 Nuclear receptor signaling: MR and beyond Chair 9400 Chair 9500 1930 25 + 5 m Aldoma Perez Valencia, ESP) MR-GR crosstalk in the skin Henriette Uhlenhaut, Diego Alvarez Valencia, ESP) MR-GR crosstalk in the skin Henriette Uhlenhaut, Diego Alvarez Valencia, ESP) Gluccorticoid Receptor Brian Harvey Protein Kinase D3: a novel regulator of Aldosterone/MR activation of ENaC in CCD cells Coffee break with posters Imothy A. McKinsey Denver, USA) Cell type-specific roles of MR in disease Chair 10: 5 m Cell type-specific roles Chair 10: 5 m Cell type-specific roles Aldo/MR axis mediates calcific phenotypes in valve interestial cells through Presiburg, GER) Marin-Nuinz Aldo/MR axis mediates calcific phenotypes in valve interestial cells through Presip, GER) Marin-Nuinz Aldo/MR axis mediates calcific phenotypes in valve interestial cells through Presip, FR) Abhann Bauersachs, 10: 5 m 10: 5 m Chair 10: 5 m				10 + 5 min	
Aldosterone and MR in cardio-renal-metabolic disorders Lisa Cronin (Ridgefield, USA) kidney disease — a phase II clinical trial Massimilano Caprio (Reme, ITA) Manon Monmirel (Manon Monmirel Manon Monmirel (Rouen, FR) and slows down its acceleration after a postmenoapusal transition Dinner reception Saturday, 20:04-2024 Nuclear receptor signaling: MR and beyond Chair Ogno Onno Meijer (Leiden, NED) Paloma Perez (Valencia, ESP) Fania Rahmadani Hepatic Mineralocorticoid Receptor functions in crosstalk with the Gilucocorticoid Receptor Glucocorticoid Receptor Glucocorticoid Receptor Finan Harvey Protein Kinase D3: a novel regulator of Aldosterone/MR activation of ENaC in (Cublin), RLL CCCD cells Cell type-specific roles of MR in disease David Meral Deciphering gene expression in reversible aldosterone-induced heart failure with preserved ejection fraction at single cell resolution Martin-Nuñez Aldos/MR axis mediates calcific phenotypes in valve interstitial cells through Chairn National Say Viengchareun Martin-Nuñez Aldo/MR axis mediates calcific phenotypes in valve interstitial cells through Chairn National Say Viengchareun Martin-Nuñez Aldo/MR axis mediates calcific phenotypes in valve interstitial cells through Chemerin in diabetic men with a nortic stenosis Poster awards & farewell Johann Bauersachs, Johann Bauersac			Christina Zennaro	14:45	15:4
Lisa Cronin Aldosterone synthase inhibition with and without empagliflozin for chronic kidney disease — a phase II clinical trial Massimilano Caprio (Rome, ITA) Ketones effects on the RAAS: metabolic and cardiovascular implications Johann Bauersachs 25 + 5 m Manon Monmirel Mineralocorticoid receptor antagonism improves HFpEF in obese female mice and slows down its acceleration after a postmenoapusal transtion 10 + 5 m Saturday, 20.04-2024 Nuclear receptor signaling: MR and beyond Chair 99:00 10 Onno Meijer (Leiden, NED) MR-GR crosstalk in the brain Paloma Perez (Valencia, ESP) MR-GR crosstalk in the skin Henriette Uhlenhaut, Diego Alvarez (Valencia, ESP) Henriette Uhlenhaut, Diego Alvarez (Valencia, ESP) Henriette Uhlenhaut, Diego Alvarez (Volenia, GER) Gluccorticoid Receptor Brain Harvey Protein Kinase D3: a novel regulator of Aldosterone/MR activation of ENaC in (CDC cells COCC cells Coccordio MR in disease David Meral Deciphering gene expression in reversible aldosterone-induced heart failure with preserved ejection fraction at single cell resolution Martin-Nuñez Aldo/MR axis mediates calcific phenotypes in valve interstitial cells through chemerin in diabetic men with aortic stenosis Sheearzed Boulkroun MR inhibition in pariettal epithelial cells prevents glomerular injury during focal segmental glomerulosclerosis and crescentic glomerulonephritis Johann Bauersachs, 1230, 142 On 15 Dahann Bauersachs, 1230, 143 Dahann Bauersachs, 1230, 14	Poster session with co	ffee		15:45	17:1
Ridgefield, USA kidney disease – a phase II clinical trial 25 + 5 m	Aldosterone and MR in	cardio-renal-metabolic disorders	Chair	17:15	18:3
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Saturday, 20.04.2024	•	Ketones effects on the RAAS: metabolic and cardiovascular implications		25+	5 mir
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	Poster awards & farew	ell	·	13:30	14:0





