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## 白河総合診療アカデミー

### 論 文

#### 〔原 著〕

Takada T, Fukuma S, Yamamoto Y, Tsugihashi Y, Nagano H, Hayashi M, Miyashita J, Azuma T, Fukuhara S. Development and validation of a prediction model for functional decline in older medical inpatients. *Archives of Gerontology and Geriatrics*. 201807; 77:184-188.

Sakanishi Y, Yamamoto Y, Hara M, Fukumori N, Goto Y, Kusaba T, Tanaka K, Sugioka T; Vaccine Project Team JPCA, Fukuhara S. Public subsidies and the recommendation of child vaccines among primary care physicians: a nationwide cross-sectional study in Japan. *BMJ Open*. 201807; 8(7):e020923.

Takada T, Imamoto M, Sasaki S, Azuma T, Miyashita J, Hayashi M, Fukuma S, Fukuhara S. Effects of self-monitoring of daily salt intake estimated by a simple electrical device for salt reduction: a cluster randomized trial. *Hypertension Research*. 201807; 41(7):524-530.

Takada T, Fukuma S, Shimizu S, Hayashi M, Miyashita J, Azuma T, Fukuhara S. Association between daily salt intake of 3-year-old children and that of their mothers: A cross-sectional study. *Journal of Clinical Hypertension*. 201804; 20(4):730-735.

Niihata K, Takahashi S, Kurita N, Yajima N, Omae K, Fukuma S, Okano T, Nomoto Y, Omori K, Fukuhara S, Hasegawa T, Iida H, Kobayashi S, Sasaki S, Naganuma T, Nishiwaki H, Tominaga R. Association Between Accumulation of Advanced Glycation End-Products and Hearing Impairment in Community-Dwelling Older People: A Cross-Sectional Sukagawa Study. *Journal of the American Medical Directors Association*. 201803; 19(3):235-239.e1.

## 肺高血圧先進医療学講座

### 論 文

#### 〔原 著〕

Kiko T, Yoshihisa A, Kanno Y, Yokokawa T, Abe S, Miyata-Tatsumi M, Misaka T, Oikawa M, Kobayashi A, Ishida T, Takeishi Y. A multiple biomarker approach in patients with cardiac sarcoidosis. *International Heart Journal*. 2018; 59(5):996-1001.

Suzuki S, Yoshihisa A, Sato Y, Watanabe S, Yokokawa T, Sato T, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Suzuki H, Saitoh S, Ishida T, Takeishi Y. Association between sleep-disordered breathing and arterial stiffness in heart failure patients with reduced or preserved ejection fraction. *ESC Heart Failure*. 2018; 5(3):284-291.

Takahashi T, Yoshihisa A, Sugimoto K, Yokokawa T, Misaka T, Kaneshiro T, Oikawa M, Kobayashi A, Nakazato K, Ishida T, Takeishi Y. Associations between diabetes mellitus and pulmonary hypertension in chronic respiratory disease patients. *PLOS ONE*. 2018; 13(10):e0205008.

Yokokawa T, Sato T, Suzuki S, Oikawa M, Yoshihisa A, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Suzuki H, Saitoh S, Ishida T, Shimouchi A, Takeishi Y. Change of exhaled acetone concentration levels in patients with acute decompensated heart failure. *International Heart Journal*. 2018; 59(4):808-812.

Shibata A, Sugano Y, Shimouchi A, Yokokawa T, Jinno N, Kanzaki H, Ohta-Ogo K, Ikeda Y, Okada H, Aiba T, Kusano K, Shirai M, Ishibashi-Ueda H, Yasuda S, Ogawa H, Anzai T. Decrease in exhaled hydrogen as marker of congestive heart failure. *Open Heart*. 2018; 5(2):e000814.

Yokokawa T, Sato T, Suzuki S, Oikawa M, Yoshihisa A, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Ishida T, Takeishi Y. Feasibility of skin acetone analysis in patients with cardiovascular diseases. *Fukushima Journal of Medical Science*. 2018; 64(2):60-63.

Yoshihisa A, Kanno Y, Watanabe S, Yokokawa T, Abe S, Miyata M, Sato T, Suzuki S, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Suzuki H, Ishida T, Takeishi Y. Impact of nutritional indices on mortality in patients with heart failure. *Open Heart*. 2018; 5(1):e000730.

Yoshihisa A, Kimishima Y, Kiko T, Sato Y, Watanabe S, Kanno Y, Abe S, Miyata-Tatsumi M, Sato T, Suzuki S, Oikawa M, Kobayashi A, Yamaki T, Sugimoto K, Kunii H, Nakazato K, Suzuki H, Ishida T, Takeishi Y. Liver fibrosis marker, 7S domain of collagen type IV, in patients with pre-capillary pulmonary hypertension. *International Journal of Cardiology*. 2018; 258:269-274.

Yoshihisa A, Sato Y, Yokokawa T, Sato T, Suzuki S, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Saitoh S, Takeishi Y. Liver fibrosis score predicts mortality in heart failure patients with preserved ejection fraction. *ESC Heart Failure*. 2018; 5(2):262-270.

Yoshihisa A, Abe S, Sato Y, Watanabe S, Yokokawa T, Miura S, Misaka T, Sato T, Suzuki S, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Saitoh S, Takeishi Y. Plasma volume status predicts prognosis in patients with acute heart failure syndromes. *European Heart Journal: Acute Cardiovascular Care*. 2018; 7(4):330-338.

Kobayashi A, Kunii H, Yokokawa T, Sakuma Y, Oikawa M, Yoshihisa A, Yamaki T, Nakazato K, Ishida T, Takeishi Y. Safety and effectiveness of transcatheter closure of atrial septal defects: Initial results in Fukushima Prefecture. *Fukushima Journal of Medical Science*. 2018; 86(3):151-156.

Kokubun T, Oikawa M, Ichijo Y, Matsumoto Y, Yokokawa T, Nakazato K, Sato Y, Takase S, Shinjo H, Yokoyama H, Suzuki H, Saitoh S, Takeishi Y. Tricuspid and mitral valve regurgitation with bi-fascicular

block following a horse kick. *Internal Medicine*. 2018; 57(11):1597-1600.

片平正隆, 横川哲朗, 三浦俊輔, 中村裕一, 鈴木 聡, 及川雅啓, 喜古雄一郎, 西野一三, 竹石恭知. 抗ミトコンドリア抗体陽性筋炎に合併した非虚血性心不全の1例. *心臓*. 2018; 50(10):1138-1144.

坂本信雄, 小林 淳, 杉本浩一, 色摩(亀岡) 弥生, 竹石恭知, 大谷晃司. 福島県立医科大学医学部における臨床実習の課題克服に向けての一提案～医学部5・6年生が指導した1年生の臨床検査実習についての検討～. *福島医学雑誌*. 2018; 68(1):47-55.

## 研究発表等

### 〔研究発表〕

Yokokawa T, Sugimoto K, Nakazato K, Oikawa M, Kobayashi A, Yoshihisa A, Yamaki T, Kunii H, Ishida T, Takeishi Y. Balloon pulmonary angioplasty improves electrocardiographic remodeling of the right ventricle in patients with chronic thromboembolic pulmonary hypertension. *Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA. Circulation*. 38(Suppl 1):A10914.

Kimishima Y, Yoshihisa A, Ichijo Y, Sato Y, Kiko T, Kanno Y, Takiguchi M, Yokokawa T, Abe S, Misaka T, Sato T, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Ishida T, Takeishi Y. Change in left ventricular ejection fraction and its impact on prognosis in heart failure patients with mid-range ejection fraction. *Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA. Circulation*. 38(Suppl 1):A11767.

Kimishima Y, Yoshihisa A, Ichijo Y, Kiko T, Sato Y, Kanno Y, Takiguchi M, Yokokawa T, Abe S, Misaka T, Sato T, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Ishida T, Takeishi Y. Characteristics and outcomes of recovered left ventricular ejection fraction in heart failure patients with reduced ejection fraction. *Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA. Circulation*. 38(Suppl 1):A11770.

Oikawa M, Yoshihisa A, Ichijo Y, Kiko T, Kimishima Y, Sato Y, Kanno Y, Takiguchi M, Yokokawa T, Abe S, Misaka T, Sato T, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Ishida T, Takeishi Y. Characteristics and outcomes of worsening left ventricular ejection fraction in heart failure patients with preserved ejection fraction. *Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA. Circulation*. 38(Suppl 1):A11663.

Sugimoto K, Yoshihisa A, Yokokawa T, Misaka T, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Ishida T, Takeishi Y. Impact of combined post capillary pulmonary hypertension based on upcoming diagnostic criteria on the prognosis of pulmonary hypertension due to left-sided heart disease. *Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA. Circulation*. 38(Suppl 1):A10511.

Sugimoto K, Yoshihisa A, Takahashi T, Yokokawa T, Misaka T, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Ishida T, Takeishi Y. Impact of diabetes mellitus on the prediction for pulmonary hypertension in the patients with chronic respiratory disease. *Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA. Circulation*. 38(Suppl 1):A10544.

Sato Y, Yoshihisa A, Kimishima Y, Kiko T, Kanno Y, Yokokawa T, Abe S, Misaka T, Sato T, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Takeishi Y. Low T3 syndrome is associated with high mortality and impaired exercise capacity in hospitalized patients with heart failure. Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA. *Circulation*. 38(Suppl 1):A11300.

Misaka T, Yoshihisa A, Ichijo Y, Kiko T, Kimishima Y, Sato Y, Kanno Y, Takiguchi M, Yokokawa T, Abe S, Sato T, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Ishida T, Takeishi Y. Plasma levels of melatonin in dilated and hypertrophic cardiomyopathies. Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA. *Circulation*. 38(Suppl 1):A11769.

Kanno Y, Yoshihisa A, Ichijo Y, Kiko T, Kimishima Y, Sato Y, Takiguchi M, Yokokawa T, Abe S, Misaka T, Sato T, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Ishida T, Takeishi Y. Prognostic impact of periodic leg movements during sleep on patients with heart failure. Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA.

Misaka T, Yoshihisa A, Ichijo Y, Kiko T, Kimishima Y, Sato Y, Kanno Y, Takiguchi M, Yokokawa T, Abe S, Sato T, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Ishida T, Takeishi Y. Prognostic impact of restless legs syndrome on hospitalized heart failure patients. Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA. *Circulation*. 38(Suppl 1):A11771.

Sugimoto K, Sato A, Suzuki S, Yokokawa T, Misaka T, Nakazato K, Ishida T, Takeishi Y. Senescence marker protein 30 affects phosphorylation of endothelial nitric oxide synthase in hypoxia-induced pulmonary hypertension in mice. Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA. *Circulation*. 38(Suppl 1):A12991.

Yokokawa T, Yoshihisa A, Ichijo Y, Kiko T, Kimishima Y, Sato Y, Takiguchi M, Abe S, Misaka T, Sato T, Oikawa M, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Ishida T, Takeishi Y. Soluble neprilysin does not correlate with outcome in hypertrophic cardiomyopathy. Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA. *Circulation*. 38(Suppl 1):A11647.

Sugimoto K, Yoshihisa A, Goto T, Yokokawa T, Oikawa M, Kobayashi A, Nakazato K, Ishida T, Takeishi Y. The fibrosis-4 index predicts the mortality of patients with pulmonary hypertension due to left sided-heart disease. Scientific Sessions of American Heart Association 2018; 20181110-12; Chicago, USA. *Circulation*. 38(Suppl 1):A10802.

Sugimoto K, Kimishima Y, Misaka T, Nakazato K, Ishida T, Takeishi Y. Effect of endothelin-1 stimulation in the expression of activin receptor-like kinase-1 (ALK-1) in human pulmonary arterial endothelial cells. Cardiovascular and Metabolic Week 2018: International Society for Heart Research (ISHR), The 35th Annual Meeting of the Japanese Section; 20181207-08; Tokyo.

Fukushima M, Sugano Y, Kadota M, Yokokawa T, Ohgoh K, Matsuyama T, Ikeda Y, Ishibashi-Ueda H, Kanzaki H, Yasuda S. Amyloid deposition pattern predicts prognosis in patients with cardiac amyloidosis. 第82回日本循環器学会学術集会(The 82nd Annual Scientific Meeting of the Japanese Circulation Society);

20180323-25; 大阪.

高橋智子, 杉本浩一, 義久精臣, 根岸紘子, 中里和彦, 石田隆史, 竹石恭知. Diabetes mellitus is an independent predictor for pulmonary hypertension in the patients with chronic lung disease. 第 82 回日本循環器学会学術集会(The 82nd Annual Scientific Meeting of the Japanese Circulation Society); 20180323-25; 大阪.

Yokokawa T, Satoh T, Suzuki S, Oikawa M, Yoshihisa A, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Ishida T, Takeishi Y. Elevated exhaled acetone concentration in stage C heart failure patients with diabetes mellitus. 第 82 回日本循環器学会学術集会(The 82nd Annual Scientific Meeting of the Japanese Circulation Society); 20180323-25; 大阪.

君島勇輔, 義久精臣, 喜古崇豊, 佐藤 悠, 渡邊俊介, 菅野優紀, 阿部諭史, 佐藤崇匡, 鈴木 聡, 及川雅啓, 小林 淳, 八巻尚洋, 杉本浩一, 國井浩行, 中里和彦, 齋藤修一, 石田隆史, 竹石恭知. Liver fibrosis marker, 7S domain of collagen type IV, in patients with pre-capillary pulmonary hypertension. 第 82 回日本循環器学会学術集会(The 82nd Annual Scientific Meeting of the Japanese Circulation Society); 20180323-25; 大阪.

Yokokawa T, Satoh T, Suzuki S, Oikawa M, Yoshihisa A, Kobayashi A, Yamaki T, Kunii H, Nakazato K, Ishida T, Takeishi Y. Skin gas analysis in patients with cardiovascular diseases. 第 82 回日本循環器学会学術集会(The 82nd Annual Scientific Meeting of the Japanese Circulation Society); 20180323-25; 大阪.

杉本浩一, 佐藤彰彦, 渡邊俊介, 鈴木 聡, 中里和彦, 石田隆史, 竹石恭知. The effect of senescence marker protein 30 on development of hypoxia-induced pulmonary hypertension in mice. 第 82 回日本循環器学会学術集会(The 82nd Annual Scientific Meeting of the Japanese Circulation Society); 20180323-25; 大阪.

後藤拓也, 杉本浩一, 義久精臣, 鈴木 聡, 中里和彦, 石田隆史, 竹石恭知. The fibrosis-4 index is useful to predict the mortality of patients with pulmonary hypertension due to left sided-heart disease. 第 82 回日本循環器学会学術集会(The 82nd Annual Scientific Meeting of the Japanese Circulation Society); 20180323-25; 大阪.

Sugimoto K, Yoshihisa A, Sato A, Suzuki S, Nakazato K, Ishida T, Takeishi Y. The prognostic role of post-capillary pulmonary hypertension in left-sided heart failure. 第 82 回日本循環器学会学術集会(The 82nd Annual Scientific Meeting of the Japanese Circulation Society); 20180323-25; 大阪.

佐藤ゆかり, 及川雅啓, 小林 淳, 杉本浩一, 佐藤崇匡, 遠藤由美子, 堀越裕子, 佐久間信子, 山寺幸雄, 中里和彦, 志村浩己, 竹石恭知. 経胸壁心エコーにて肺静脈狭窄を認めた総肺静脈墨流異常症修復術後の一例. 第 29 回日本心エコー図学会学術集会; 20180426-28; 盛岡.

武田由紀子, 及川雅啓, 松本善幸, 益田淳朗, 佐藤崇匡, 杉本浩一, 中里和彦, 石田隆史, 竹石恭知. 連合弁膜症による心不全を契機に診断した骨形成不全症の一例. 第 29 回日本心エコー図学会学術集会; 20180426-28; 盛岡.

高橋智子, 杉本浩一, 義久精臣, 横川哲朗, 中里和彦, 石田隆史, 竹石恭知. 呼吸器関連肺高血圧症における糖尿病の役割. 第 3 回日本肺高血圧・肺循環学会学術集会; 20180622-23; 大阪.

鈴木 聡, 中村裕一, 三浦俊輔, 横川哲朗. 高齢化地域における若年者と高齢者の心筋梗塞の特徴. 第 27 回日

本心血管インターベンション治療学会学術総会; 20180802-04; 神戸.

Yokokawa T, Yoshihisa A, Takeishi Y. Breath and skin acetone in cardiovascular diseases. 第66回日本心臓病学会学術集会; 20180907-09; 大阪.

及川雅啓, 杉本浩一, 義久精臣, 小林 淳, 中里和彦, 石田隆史, 竹石恭知. 前後毛細血管性肺高血圧合併左心不全の臨床的特徴と経三尖弁圧較差計測の有用性. 第66回日本心臓病学会学術集会; 20180907-09; 大阪.

木村友哉, 中村裕一, 片平正隆, 横川沙代子, 三浦俊輔, 横川哲朗, 鈴木 聡, 齋藤正博, 川島 大, 竹石恭知. 大動脈弁閉鎖不全症と三心房心を合併した成人大動脈縮窄症の一例. 第66回日本心臓病学会学術集会; 20180907-09; 大阪.

及川雅啓, 横川哲朗, 三阪智史, 小林 淳, 義久精臣, 中里和彦, 石田隆史, 竹石恭知. アントラサイクリン治療早期のトロポニンI上昇は潜在性左室機能障害と関連する. 第1回日本腫瘍循環器学会学術集会; 20181103-04; 浜松.

脇岡奈保子, 石田隆史, 神雄一郎, 横川哲朗, 及川雅啓, 竹石恭知, 菊田 敦, 佐野秀樹. 小児がん経験者の心血管機能および動脈硬化リスク. 第1回日本腫瘍循環器学会学術集会; 20181103-04; 浜松.

及川雅啓, 横川哲朗, 三阪智史, 小林 淳, 義久精臣, 中里和彦, 石田隆史, 竹石恭知. 多発性骨髄腫に対する化学療法中に大動脈弁狭窄症による心不全を発症した一例. 第1回日本腫瘍循環器学会学術集会; 20181103-04; 浜松.

鈴木 聡, 三浦俊輔, 横川哲朗, 中村裕一, 齋藤正博, 川島 大, 竹石恭知. 左冠動脈主幹部の機械的狭窄に対し、ステント留置で良好な拡張が得られた一例. 第43回日本心血管インターベンション治療学会東北地方会; 20180127; 盛岡.

片平正隆, 横川沙代子, 三浦俊輔, 横川哲朗, 中村裕一, 鈴木 聡, 齋藤正博, 川島 大, 竹石恭知. 大動脈弁閉鎖不全症と三心房心を合併した成人大動脈縮窄症の一例. 第166回日本循環器学会東北地方会; 20180602; 盛岡.

渡邊孝一郎, 義久精臣, 横川哲朗, 三阪智史, 佐藤崇匡, 及川雅啓, 小林 淳, 國井浩行, 八巻尚洋, 中里和彦, 石田隆史, 竹石恭知. 心不全患者におけるがんの既往と予後および新規がん発症に関する検討. 第167回日本循環器学会東北地方会; 20181201; 仙台.

Sugimoto K, Sato A, Suzuki S, Nakazato K, Ishida T, Takeishi Y. Role of senescence marker protein 30 on Akt/eNOS pathway and pulmonary hypertension in mice. 第1回日本循環器学会基礎研究フォーラム(The 1st JCS Council Forum on Basic CardioVascular Research); 20180106-07; 東京.

Yokokawa T, Yoshihisa A, Ishida T, Takeishi Y. Change of exhaled acetone concentration levels in patients with acute decompensated heart failure. 第2回日本循環器学会基礎研究フォーラム(The 2nd JCS Council Forum on Basic Cardio Vascular Research); 20180922-0923; 奈良.

Kawamata R, Sugimoto K, Kimishima Y, Misaka T, Nakazato K, Ishida T, Takeishi Y. Role of endothelin-1 in

the regulation of ALK-1 in human pulmonary arterial endothelial cells. 第2回日本循環器学会基礎研究フォーラム(The 2nd JCS Council Forum on Basic Cardio Vascular Research); 20180922-0923; 奈良.

〔特別講演〕

杉本浩一. 肺塞栓症の診断と治療. 静脈血栓塞栓症の予防を考える会; 20180314; 福島.

## 生活習慣病・慢性腎臓病(CKD)病態治療学講座

### 論 文

〔原 著〕

Otaki Y, Watanabe T, Konta T, Watanabe M, Fujimoto S, Sato Y, Asahi K, Yamagata K, Tsuruya K, Narita I, Kasahara M, Shibagaki Y, Iseki K, Moriyama T, Kondo M, Watanabe T. Effect of Hypertension on Aortic Artery Disease-Related Mortality: 3.8-Year Nationwide Community-Based Prospective Cohort Study. *Circulation Journal*. 2018; 82(11):2776-2782.

Hoshino J, Nagai K, Kai H, Saito C, Ito Y, Asahi K, Kondo M, Iseki K, Iseki C, Okada H, Kashihara N, Narita I, Wada T, Combe C, Pisoni RL, Robinson BM, Yamagata K. A nationwide prospective cohort study of patients with advanced chronic kidney disease in Japan: The Reach-J CKD cohort study. *Clinical and Experimental Nephrology*. 2018; 22(2):309-317.

Kon S, Konta T, Ichikawa K, Asahi K, Yamagata K, Fujimoto S, Tsuruya K, Narita I, Kasahara M, Shibagaki Y, Iseki K, Moriyama T, Kondo M, Watanabe T. Association between renal function and cardiovascular and all-cause mortality in the community-based elderly population: results from the Specific Health Check and Guidance Program in Japan. *Clinical and Experimental Nephrology*. 2018; 22(2):346-352.

Sato Y, Fujimoto S, Konta T, Iseki K, Moriyama T, Yamagata K, Tsuruya K, Narita I, Kondo M, Kasahara M, Shibagaki Y, Asahi K, Watanabe T. Anemia as a risk factor for all-cause mortality: obscure synergic effect of chronic kidney disease. *Clinical and Experimental Nephrology*. 2018; 22(2):388-394.

Iseki K, Konta T, Asahi K, Yamagata K, Fujimoto S, Tsuruya K, Narita I, Kasahara M, Shibagaki Y, Moriyama T, Kondo M, Iseki C, Watanabe T. Glucosuria and all-cause mortality among general screening participants. *Clinical and Experimental Nephrology*. 2018; 22(4):850-859.

Kimura Y, Yamamoto R, Shinzawa M, Isaka Y, Iseki K, Yamagata K, Tsuruya K, Yoshida H, Fujimoto S, Asahi K, Moriyama T, Watanabe T. Alcohol consumption and incidence of proteinuria: a retrospective cohort study. *Clinical and Experimental Nephrology*. 2018; 22(5):1133-1142.