[7] Scholl UI, Nelson WC, Yue P, et al. Hypertension with or without adrenal hyperplasia due to different inherited mutations in the potassium channel KCNJ5[J]. Proc Natl Acad Sci USA, 2012, 109(7): 2533-2538.

[8] Daunt N. Adrenal vein sampling: how to make it quick, easy, and successful[J]. Radiographics, 2005, 25(S1): 143-158.

[9] Rossi GP. New concepts in adrenal vein sampling for aldosterone in the diagnosis of primary aldosteronism[J]. Current Hypertension Reports, 2007, 9(2): 90-97.

[10] Rossi GP. A comprehensive review of the clinical aspects of primary aldosteronism[J]. Nat Rev Endocrinol, 2011, 7(8): 485-495.

[11] Seccia TM, Miotto D, Battistel M, et al. A stress reaction affects assessment of selectivity of adrenal venous sampling and of lateralization of aldosterone excess in primary aldosteronism[J]. Eur J Endocrinol, 2012, 166(5): 869-875.

[12] Rossi GP, Pitter G, Bernante P, et al. Adrenal vein sampling for primary aldosteronism: the assessment of selectivity and lateralization of aldosterone excess baseline and after adrenocorticotropic hormone (ACTH) stimulation[J]. J Hypertens, 2008, 26(5): 989-997.

[13] Weinberger MH, Grim CE, Hollifield JW, et al. Primary aldosteronism: diagnosis, localization, and treatment[J]. Ann Intern Med, 1979, 90(3): 386-395.

[14] Young WF, Stanson AW, Grant CS, et al. Primary aldosteronism: adrenal venous sampling[J]. Surgery, 1996, 120(6): 913-920.

[15] Young WF, Stanson AW, Thompson GB, et al. Role for adrenal venous sampling in primary aldosteronism[J]. Surgery, 2004, 136(6): 1227-1235.

[16] Mulatero P, Bertello C, Mengozzi G, et al. Rapid cortisol assay during adrenal vein sampling in patients with primary aldosteronism[J]. International Journal of Cardiology, 2009, 137(S1): 50.

[17] Young WF, Stanson AW. What are the keys to successful adrenal venous sampling(AVS) in patients with primary aldosteronism?[J]. Clin Endocrinol, 2009, 70(1): 14-17.

[18] Späth M, Korovkin S, Antke C, et al. Aldosterone- and cortisol-co-secreting adrenal tumors: the lost subtype of primary aldosteronism [J]. Eur J Endocrinol, 2011, 164(4): 447-455.

[19] Nakamura Y, Satoh F, Morimoto R, et al. 18-oxocortisol measurement in adrenal vein sampling as a biomarker for subclassifying primary aldosteronism[J]. J Clin Endocrinol Metab, 2011, 96(8): 1272-1278.

[20] Rossi GP, Barisa M, Allolio B, et al. The adrenal vein sampling international study(AVIS) for identifying the major subtypes of primary aldosteronism[J]. J Clin Endocrinol Metab, 2012, 97(5): 1606-1614.

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第二届基因与疾病研讨会顺利召开

金秋十月，硕果累累。由重庆医科大学主办，重庆医科大学期刊社 *Genes & Diseases* 编辑部承办的“第二届基因与疾病研讨会”于 2016 年 10 月 4 日上午在重庆医科大学国际学术会议厅召开。重庆医科大学黄爱龙副校长出席并代表学校致欢迎辞，来自重庆医科大学及其附属医院的 200 余位教师和研究生参加了此次研讨会。

研讨会由 *Genes & Diseases* 主编何通川教授主持，邀请到哈佛大学医学院的 Le Min 教授、明尼苏达大学医学院的 Dennis WeiXi Zhu 教授、多伦多大学多伦多病童医院的 Jim Hu 教授、复旦大学的刘赟教授、重庆医科大学的李希教授做专题学术报告。专家们围绕癌症抗体治疗所引起的垂体及甲状腺功能紊乱、心脏猝死的遗传学和流行病学、基因编辑技术及干细胞治疗遗传性肺部疾病、DNA 甲基化及表观基因组学、基因与肥胖等主题，分享了该领域研究前沿，展望了未来发展趋势。专家们精彩的学术报告引发了与会者积极的互动，在讨论环节，参会科研人员、留学生及研究生就科学热点及科研难题与主讲嘉宾进行了热烈交流。

作为重庆医科大学 60 周年校庆系列活动之一，此次研讨会容丰富、亮点纷呈、气氛活跃，既是学术的盛宴，又是校庆的献礼。以 *Genes & Diseases* 杂志为纽带，一年一度的基因与疾病研讨会将再接再厉，更好地推动分子生物学、转化医学领域的学术交流。