[36] Truszewska A, Foroncewicz B, Paczek L. The role and diagnostic value of cell-free DNA in systemic lupus erthematosus[J]. Clin Exp Rheumatol, 2017, 35(2): 330-336.
[37] Wang H, Li T, Chen S, et al. Neutrophil extracellular trap mitochondrial DNA and its autoantibody in systemic lupus erythematosus and a proof-of-concept trial of metformin[J]. Arthritis Rheumatol, 2015, 67(12): 3190-3200.
[38] Pieterse E, Hofstra J, Berden J, et al. Acetylated histones contribute to the immunostimulatory potential of neutrophil extracellular traps in systemic lupus erythematosus[J]. Clin Exp Immunol, 2015, 179(1): 68-74.
[39] Huang W, Wu J, Yang H, et al. Milk fat globule-EGF factor 8 suppresses the aberrant immune response of systemic lupus erythematosus-derived neutrophils and associated tissue damage[J]. Cell Death Differ, 2017, 24(2): 263-275.
[40] Handono K, Sidarta YO, Pradana BA, et al. Vitamin D prevents endothelial damage induced by increased neutrophil extracellular traps formation in patients with systemic lupus erythematosus[J]. Acta Med Indones, 2014, 46(3): 189-198.
[41] Giaglis S, Hahn S, Hasler P. "The NET Outcome": Are neutrophil extracellular traps of any relevance to the pathophysiology of autoimmune disorders in childhood?[J]. Front Pediatr, 2016, 4: 97.
[42] Midgley A, Watson L, Beresford MW. New insights into the pathogenesis and management of lupus in children[J]. Arch Dis Child, 2014, 99(6): 563-567.
[43] Rocha Arrieta YC, Rojas M, Vasquez G, et al. The lymphocytes stimulation induced DNA release, a phenomenon similar to NETosis[J]. Scand J Immunol, 2017, 86(4): 229-238.
[44] Gordon RA, Herter JM, Rosetti F, et al. Lupus and proliferative nephritis are PAD4 independent in murine models[J]. JCI Insight, 2017, 2(10): 92926.
[45] Jacob CO, Yu N, Yoo DG, et al. Haploinsufficiency of NADPH oxidase subunit neutrophil cytosolic factor 2 is sufficient to accelerate full-blown lupus in NZM 2328 Mice[J]. Arthritis Rheumatol, 2017, 69(8): 1647-1660.

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·消息·

第二届国际脑瘫基因组学联盟（ICPGC2018）学术会议通知

第二届国际脑瘫基因组学联盟学术会议将于 2018 年 4 月 12~15 日在中国郑州举办。本次会议将汇聚儿童神经病学、儿童康复学、新生儿医学、围产医学等相关领域的国际著名医生以及神经科学、遗传学、生物信息学、儿童健康管理等方面的国际专家，针对儿童脑瘫的危险因素、病因、早期筛查、精准诊断、登记与管理、临床前转化研究等方面进行研讨，为从事儿童脑瘫及神经系统发育障碍性疾病的临床医生、科研工作者、研究生提供一个交流与合作的平台。本次会议将致力于促进临床数据和科研成果等信息的共享，提高脑瘫的早期诊断以及早期干预效果。本次会议涵盖面广、内容丰富、可接纳的人数有限，欢迎各位同仁积极投稿，尽早注册。会议详细信息以及投稿、注册、旅馆预定等信息请访问会议网址 http://icpgc2018.medmeeting.org。

国际脑瘫基因组联盟
郑州大学第三附属医院
复旦大学生物医学研究院
2018 年 1 月 12 日