

Lymphadenopathy associated with cat-scratch disease in a child

Guifeng Chen MD^{1#}, Zhongjie Li MD^{1#}, Guodong Ding PhD^{2*}

¹Department of Pediatrics, Jiashan No.1 People's Hospital, Jiashan, Zhejiang, China

²Department of Respiratory Medicine, Shanghai Children's Hospital, Shanghai Jiao Tong University, Shanghai, China

[#]Guifeng Chen and Zhongjie Li contributed equally to this work.

^{*}Corresponding to: Guodong Ding, Department of Respiratory Medicine, Shanghai Children's Hospital, Shanghai Jiao Tong University, 1400 West Beijing Road, Shanghai 200040, China. E-mail address: dingguodong@shchildren.com.cn.

Figure Legends

Figure S1 (panels A, B, C, D and E): Grey-scale (A, B, and D) and color (C and E) Doppler ultrasonography of the right upper arm and axillae demonstrated well-defined, echogenic, hyperemic solid masses with prominent vascular pedicles typical of enlarged supratrochlear (A), epitrochlear (B and C), and axillary (D and E) lymph nodes (green arrow).

