

- 15 Griff S, Schönfeld N, Ammenwerth W *et al.* Diagnostic yield of trans-bronchial cryobiopsy in non-neoplastic lung disease: a retrospective case series. *BMC Pulm Med* 2014;14:171.
- 16 Fruchter O, Fridel L, Rosengarten D *et al.* Transbronchial cryobiopsy in lung transplantation patients: first report. *Respirology* 2013;18:669–73.
- 17 Kropski JA, Pritchett JM, Mason WR *et al.* Bronchoscopic cryobiopsy for the diagnosis of diffuse parenchymal lung disease. *PLoS One* 2013;8:e78674.
- 18 Pajares V, Torregó A, Puzo C *et al.* [Transbronchial lung biopsy using cryoprobes]. *Arch Bronconeumol* 2010;46:111–5.
- 19 Jabbardarjani H, Kiani A, Karimi M, Fakhri M. Cryobiopsy shows better safety profile and diagnostic yield as compared to conventional forceps for interstitial lung disease. *Eur Respir J* 2014;42(Suppl 57):P2301.
- 20 Hagmeyer L, Theegarten D, Wohlschläger J *et al.* Transbronchial cryobiopsy and open lung biopsy in interstitial lung disease: Comparison of two diagnostic tools. *Eur Respir J* 2014;42(Suppl 57):P2303.
- 21 Noble PW, Albera C, Bradford WZ *et al.* Pirfenidone in patients with idiopathic pulmonary fibrosis (CAPACITY): two randomised trials. *Lancet* 2011;377:1760–9.
- 22 Morris D, Zamvar V. The efficacy of video-assisted thoracoscopic surgery lung biopsies in patients with interstitial lung disease: a retrospective study of 66 patients. *J Cardiothorac Surg* 2014;9:45.
- 23 Kaareenaho R. The current position of surgical lung biopsy in the diagnosis of idiopathic pulmonary fibrosis. *Respir Res* 2013;14:43.
- 24 Maguire MF, Ravenscroft A, Beggs D, Duffy JP. A questionnaire study investigating the prevalence of the neuropathic component of chronic pain after thoracic surgery. *Eur J Cardiothorac Surg* 2006;29:800–5.
- 25 Flaherty KR, Andrei A-C, King TE *et al.* Idiopathic interstitial pneumonia: do community and academic physicians agree on diagnosis? *Am J Respir Crit Care Med* 2007;175:1054–60.
- 26 Lynch DA, Godwin JD, Safrin S *et al.* High-resolution computed tomography in idiopathic pulmonary fibrosis: diagnosis and prognosis. *Am J Respir Crit Care Med* 2005;172:488–93.
- 27 Jenkins RG, Simpson JK, Saini G *et al.* Longitudinal change in collagen degradation biomarkers in idiopathic pulmonary fibrosis: an analysis from the prospective, multicentre PROFILE study. *Lancet Respir Med* 2015;3:462–72.
- 28 Win T, Thomas BA, Lambrou T *et al.* Areas of normal pulmonary parenchyma on HRCT exhibit increased FDG PET signal in IPF patients. *Eur J Nucl Med Mol Imaging* 2014;41:337–42.

**Address for correspondence:** Dr J C Porter, Leukocyte Trafficking Laboratory, Centre for Inflammation and Tissue Repair, University College London, 5 University Street, London WC1E 6JF, UK.  
**Email:** Joanna.porter@ucl.ac.uk

## Corrigendum: Headache in an HIV positive patient: diagnostic challenges and approach to treatment

**Authors:** Andrew Creamer,<sup>A</sup> Stefanos Ioannidis,<sup>B</sup> Thomas Wilhelm,<sup>C</sup> Tabitha Mahungu<sup>D</sup> and Marc Lipman<sup>E</sup>

*Clinical Medicine* 2016;16:548–50

Tabitha Mahungu's name was published with the incorrect spelling. The correct spelling is printed above.

**Authors:** <sup>A</sup>core medical trainee, Royal Free London NHS Foundation Trust, London, UK; <sup>B</sup>foundation doctor, Royal Free London NHS Foundation Trust, London, UK; <sup>C</sup>consultant neuroradiologist, Royal Free London NHS Foundation Trust, London, UK; <sup>D</sup>consultant virologist and HIV physician, Royal Free London NHS Foundation Trust, London, UK; <sup>E</sup>senior lecturer and honorary consultant physician in respiratory and HIV medicine, Royal Free London NHS Foundation Trust, London, UK