REFERENCES

1. **Mountain CF.** The international system for staging lung cancer. *Semin Surg Oncol* 2000;**18**:106–15.
2. **Jett JR.** Limitations of screening for lung cancer with low-dose spiral computed tomography. *Clin Cancer Res* 2005;**11**:4988–92.
3. **Sozzi G, Conte D, Leon ME, et al.** Quantification of free circulating DNA as a diagnostic marker in lung cancer. *J Clin Oncol* 2003;**21**:3902–8.
4. **Flamini E, Mercatali L, Nanni O, et al.** Free DNA and carcinoembryonic antigen serum levels: an important combination for diagnosis of colorectal cancer. *Clin Cancer Res* 2006;**12**:2985–8.
5. **Gal S, Fidler C, Lo YM, et al.** Quantitation of circulating DNA in the serum of breast cancer patients by real-time PCR. *Br J Cancer* 2004;**90**:1211–5.
6. **Mascaux C, Martin B, Vardebout JM, et al.** COX-2 expression during early lung squamous cell carcinoma oncogenesis. *Eur Respir J* 2005;**26**:198–203.
7. **Khuri FR, Wu H, Lee J, et al.** Cyclooxygenase-2 overexpression is a marker of poor prognosis in stage I non-small cell lung cancer. *Clin Cancer Res* 2001;**7**:861–7.

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CORRECTIONS

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L Paleari, A Cesario, P Granone, *et al.* Early detection of cancer: lessons from lung cancer CT screening. *Thorax* 2008;**63**:566. The correct affiliation for the fifth author, Patrizia Russo, is Lung Cancer Unit, National Cancer Institute, Genoa, Italy.

P A Jenkins, I A Campbell, J Banks, *et al.* Clarithromycin vs ciprofloxacin as adjuncts to rifampicin and ethambutol in treating opportunist mycobacterial lung diseases and an assessment of *Mycobacterium vaccae* immunotherapy. *Thorax* 2008;**63**:627–34. There is an error in the abstract of this article. It should read as follows. A trial was undertaken to compare clarithromycin (Clari) and ciprofloxacin (Cipro) as third drugs added to 2 years of treatment with R and E for pulmonary disease caused by *M avium-intracellulare* (MAC), *M malmoense* and *M xenopi* (REClari and RECiprol).

Pulmonary puzzle

ANSWER

From the question on page 802.

Two small opacities are seen in the nasopharynx.

Using fluoroscopy, an ENT surgeon was able to identify the presence of a nasal clip (fig 1) which was removed without difficulty, hence allowing NIV to continue. The patient had been using the device at night to keep his nasal flares patent to help alleviate snoring; he had nasally inhaled the clip with the added positive pressure of his ventilator. The presence of a foreign body either in the upper or lower respiratory tract must always be eliminated when signs of respiratory distress are observed. Assessment is particularly difficult in patients with limited communication such as those with bulbar disease of whatever cause.

Snoring is a extremely common condition that can cause significant difficulties in relationships and home life. Despite very limited evidence, there are numerous commercially available mechanical aids that attempt to keep the nasal air passages clear. When initiating non-invasive ventilation or continuous positive airways pressures therapy, one should check with the patient that these aids are not being used at night due to the risk of aspiration with added positive pressure.

Figure 1 Nasal clip device after its removal.

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