Letters to the Editor


Dear Sirs,

We read with interest the paper written by Panagamuwa about the method for replacing obstructed fine-bore nasogastric tubes as a part of our ENT journal club meeting on 12 January 2004.

It is of significance, however, that there are a few points that we would like to bring to your attention.

1. Inserting a guide wire fully into the pre-existing blocked fine-bore nasogastric tube has in itself a possibility of perforating through the tube and into the upper aero-digestive tract.
2. The instructions from the manufacturer states that the guide wire should not be re-inserted into the fine-bore nasogastric tube as it may have the possibility of perforation as stated on their website.
3. On any account, we feel that a chest radiograph is essential following any kind of gastric tube placement to ensure correct positioning before usage; incorrect placement could lead to serious consequences.
4. The main problems with fine-bore tubes are that they are more frequently pulled out rather than being blocked.
5. We feel that patients with long-term feeding problems would rather benefit from a PEG placement and that fine-bore tubes are being used more to overcome short-term feeding problems.
6. It has been noted clinically that it is difficult to get the guide wire back into the nasogastric tube. We would therefore like to bring into view that the technique is not totally safe and would need further discussions and trials before it is universally accepted.

Raju K. Puttaswamy, SHO,
C. Lee, SpR,
S. Clarke, Consultant,
Department of Otologyngology,
Pindersfields General Hospital,
Wakefield, WF1 4AD, UK.

Total necrosis of tongue due to severe haemorrhage

Dear Sirs,

In cases of advanced cancer involving the upper airway, severe spontaneous bleeding from the tumour can be lethal due to asphyxia and blood loss. A 60-year-old man with a huge tongue base cancer was admitted to our hospital. The tumour bled severely and an emergency vascular embolization was performed. Digital subtraction angiography showed the large tumour stain and a pooling of extra-vasated contrast material (Figure 1). At first, the left lingual artery was embolized selectively with gelfoam. Since the bleeding still continued, the right lingual artery was also embolized and then complete haemostasis was obtained. One week after the embolization the anterior two-thirds of the tongue became necrotic, total glossolaryngectomy with bilateral modified radical neck dissection was performed with a delayed reconstruction. Disruption of the lingual artery by a malignant tumour can result in profuse haemorrhage.

Toshiro Nishimura, M. D.,
Yoshinori Shimizu, M. D.,
Jyunichiro Sanada, M. D. *,
Mitsuru Furukawa, M. D.,
Department of Otolaryngology-Head and Neck Surgery and Radiology*,
Kanazawa University School of Medicine,
3-1 Takaramachi, Kanazawa,
Japan 920-8641.

Fax: +81-76-234-4265
E-mail: nishimut@orl.m.kanazawa-u.ac.jp

References

1 Martin HE, Munster H, Sugarbaker ED. Cancer of the tongue. Surgery 1940;41:888–936

Type of drug abuse in patients with psychogenic cough

Dear Sirs,

We would like to draw your readers’ attention to some research that we have undertaken in our institution that has shown that there are psychological problems and a considerable abuse of medication in patients who present with a psychogenic cough. A psychogenic cough is a cough that is not caused by a physical disorder.