

analogous to picking up a straight pin with a front-end loader. Much more than the pin will be scooped up, and a great deal of effort will be required to cull out the pin. It is easier to stoop over and pick up the pin in the conventional way. The quest for a more effective test for early lung cancer detection should look beyond both conventional radiography and immunoscintigraphy as it exists today.

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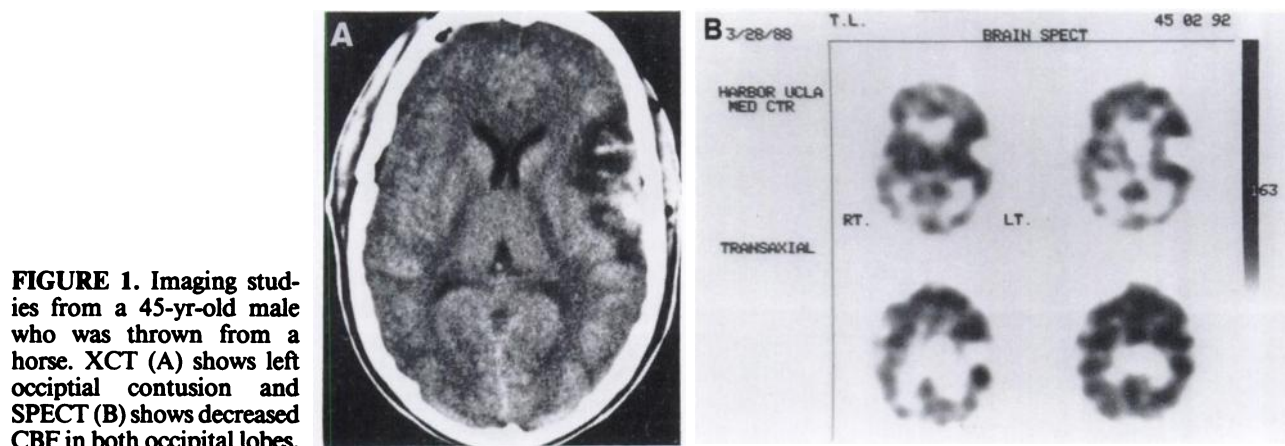
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#### REFERENCES

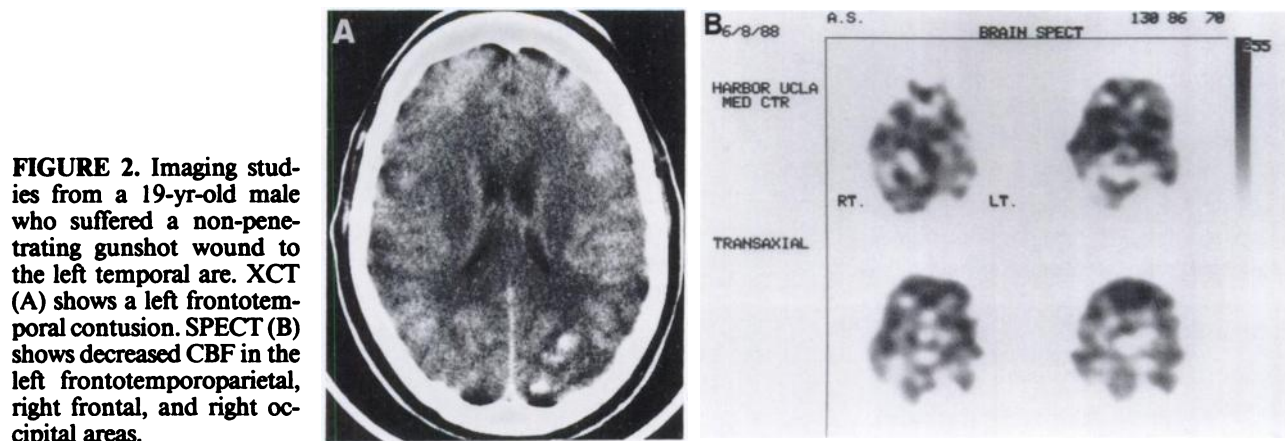
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#### Erratum

In the September 1991 issue of the *Journal*, the captions for Figures 1 and 2 in the article, "An Analysis of Cerebral Blood Flow in Acute Closed-Head Injury Using Technetium-99m-HMPAO SPECT and Computed Tomography," by Steven N. Roper et al, were placed incorrectly. The corrected captions and figures are reprinted below.



**FIGURE 1.** Imaging studies from a 45-yr-old male who was thrown from a horse. XCT (A) shows left occipital contusion and SPECT (B) shows decreased CBF in both occipital lobes.



**FIGURE 2.** Imaging studies from a 19-yr-old male who suffered a non-penetrating gunshot wound to the left temporal area. XCT (A) shows a left frontotemporal contusion. SPECT (B) shows decreased CBF in the left frontotemporoparietal, right frontal, and right occipital areas.

#### ADDENDUM

Please note the following change for the article "Reorientation of the Left Ventricular Long-Axis on Myocardial Transaxial Tomograms by a Linear Fitting Method" by He et al, which appeared in the September issue of the *Journal* (pages 1794-1900). On page 1796, line 9, the statement: (using  $y = ax + b$ , where  $a$  was the slope of the fitted line and  $b$  the intercept on the  $y$ -axis of the fitted straight line in the transferred coordinate) *should be changed to:* (using  $y = bx + a$ , where  $b$  was the slope of the fitted line and  $a$  was the intercept on the  $y$ -axis of the fitted straight line in the transferred coordinate).