Conventional axial 5-mm non-contrast computed tomography (NCCT) was performed first with the following parameters: 120 kVp; 250 mA; rotation time, 0.8 s; and field of view (FOV), 25 cm. Overall, 28–30 images were obtained per examination, according to the size of the patient's head. Helical 1.25-mm or 1-mm NCCT was also obtained after 5-mm CT with the following parameters: 120 kVp; 250 mA; rotation time, 0.8 s; pitch, 0.75; FOV, 25 cm; matrix, 512×512; and pixel size, 0.49×0.49 mm. The scan was obtained parallel to the plane of the inferior orbital rim to the basin, and ended 7.5 cm above it in order to reduce the radiation dose. All images obtained from 1.25-mm or 1-mm NCCT were reconstructed at 0.6-mm thickness.