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$$\frac{6}{15}$$

$$GCSs = \frac{4}{15}$$

/ /
()

(MCA)

.()

CT .

(%)

(%)

ICU

.()

(%)

.()

.()

.()

.()

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$$\left(\frac{3}{5} = \quad\right)$$

ICU

CT

)

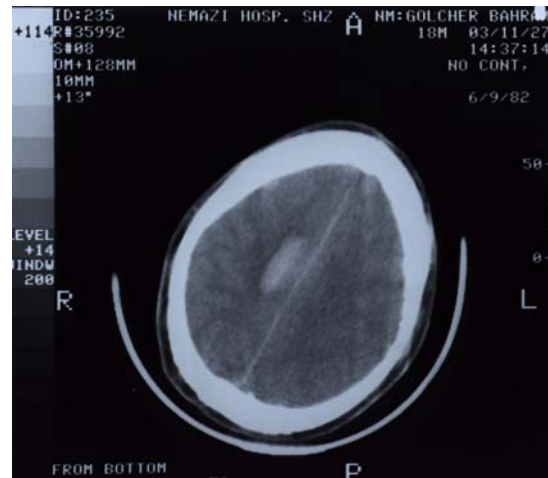
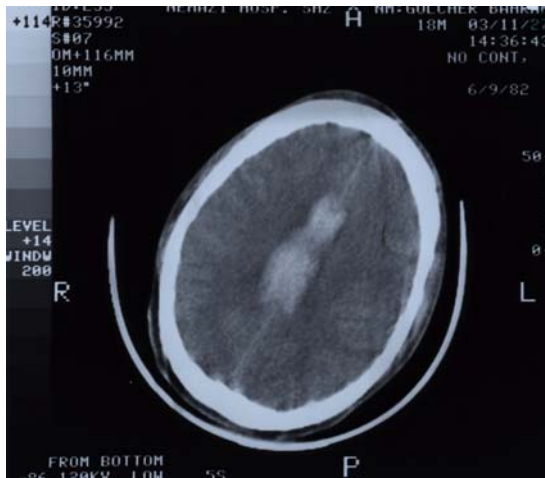
$$GCSs = \frac{13}{15}$$

$$\left(\frac{3}{5} = \quad\right)$$

$$\left(\frac{4}{5}\right)^+$$

$$GOS = \frac{4}{5}$$

¹ SAH
² ICH
³ SDH
⁴ IVH



CT:



()

- 1 True
- 2 False
- 3 Mixed
- 4 Dissecting

18. Perlmutter D, Rhoton AL: Microsurgical anatomy of the distal anterior cerebral artery. *J Neurosurg*, 1978, 49: 204-228.
19. Buckingham M, Crone KR, Ball WS et al: Traumatic intracranial anterior cerebral artery. *J Neurosurg*, 1978, 22: 398-408.
20. Fleischer AS, Patton JM, Tindall GT: Cerebral aneurysms of traumatic origin. *Surg Neurol*, 1975, 4: 233-239.