

## Erratum

The following table is a corrected version of the one that was published in the article “Fluid-Attenuated Inversion Recovery MR Imaging and Subarachnoid Hemorrhage: Not a Panacea” (Mohamed M, Heasley DC, Yagmurlu B, Yousem DM. *AJNR Am J Neuroradiol* 2004;25:545–50).

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| Table 1: Patient data with documented LP showing SAH |       |        |       |       |        |                                  |                   |
|--|-------|--------|-------|-------|--------|----------------------------------|-------------------|
| Patient #/age/sex                                    | FLAIR | CSF1   | CSF2  | CSF3  | CSF4   | Angio/Dx                         | CT/LP-MR interval |
| 1/69/M   | –     | 37     | 119   |       |        | Normal/trauma                    | 2d                |
| 2/56/F   | –     | 69     | 100   | 1680  | 344    | Aneurysm                         | 1d                |
| 3/44/F   | –     | 80     | 6225  |       |        | Aneurysm                         | 0d                |
| 4/57/M   | –     | 700    | 711   | 404   |        | Fibromuscular dysplasia/migraine | 1d                |
| 5/33/M   | –     | 1634   | 1623  |       |        | Normal/sickle cell crisis        | 0d                |
| 6/45/M   | –     | 2249   | 2129  |       |        | Dissection/dissecting aneurysm   | 2d                |
| 7/7/F  | –     | 2932   |       |       |        | Normal/migraine                  | 0d                |
| 8/52/F   | –     | 3550   | 2550  |       |        | Aneurysm                         | 1d                |
| 9/39/F   | –     | 29710  | 33700 |       |        | Aneurysm                         | 2d                |
| 10/56/M  | –     | 33525  | 36425 | 14750 | 10675  | Normal/unknown                   | 0d                |
| 11/58/F  | +     | 65363  | 68750 | 72450 | 40950  | Normal/lupus                     | 2d                |
| 12/60/M  | +     | 364875 |       |       | 414750 | Normal/unknown                   | 7d                |