

Table 3. *Cases involving rupture of FNH [23].*

| Patient Number | Year of publication | Age | Sex | Number of lesions | Maximal diameter (CM) | Management |
|----------------|---------------------|-----|-----|-------------------|-----------------------|----------------------|
| 1 | 1974 | 26 | F | 1 | 10 | Surgery |
| 2 | 1995 | 28 | F | 2 | 4.5 | Surgery |
| 3 | 2001 | 37 | F | 1 | 5 | Pre-op TAE, Surgery |
| 4 | 2003 | 27 | F | 1 | 6 | Surgery |
| 5 | 2005 | 35 | F | 1 | 9.8 | Surgery |
| 6 | 2005 | 42 | F | 1 | 10 | Surgery |
| 7 | 2006 | 37 | F | 4 | 5.2 | Surgery |
| 8 | 2006 | 26 | F | N/M | 15 | Pre-op TAE, Surgery |
| 9 | 2013 | 23 | F | 1 | 1 | Diagnosis at Autopsy |
| 10 | 2016 | 35 | M | 1 | 8 | Pre-op TAE, Surgery |

F: Female; M: Male; N/M: Not mentioned; CM: Centimetres; TAE: Trans-arterial chemoembolization