**TABLE:**

**Table 1:** Patient Characteristics.

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Patient** | **Age** | **Sex** | **Etiology of pancreatitis** | **Presence of PVT/SVT** | **Platelet count** (normal range 150-450) | **INR** (normal range 0.9-1.1) | **Gastric varices type** | **Intraprocedural bleeding?** | **Postprocedural bleeding?** | **Variceal related bleeding?** | **Repeat therapy required?** | **Resolution of varices?\*** |
| 1 | 37 | F | gallstone | SVT | 185 | 1.0 | IGV-1 | - | - | - | **DEN x 2** | unknown |
| 2 | 44 | F | alcohol | SVT | 235 | 1.3 | SMV | - | - | - | **DEN x 1** | **No (24 mo)** |
| 3 | 45 | M | alcohol | - | 131 | 1.1 | SMV | - | - | - | - | unknown |
| 4 | 39 | M | alcohol | PVT | 256 | 1.4 | SMV | - | - | - | **DEN x 1** | **No (14 mo)** |
| 5 | 42 | M | gallstone | SVT | 130 | 1.0 | IGV-1 | - | - | - | - | unknown |
| 6 | 60 | F | unknown | SVT | 167 | 1.2 | SMV | **Minimal** | - | - | - | **Yes (36 mo)** |
| 7 | 27 | M | alcohol | SVT | 248 | 1.0 | SMV | - | - | - | - | **No (32 mo)** |
| 8 | 82 | F | unknown | SVT | 145 | 1.1 | SMV | - | - | - | - | **Yes (19mo)** |
| 9 | 41 | F | gallstone | SVT | 224 | 1.0 | SMV | - | - | - | **DEN x 1** | unknown |
| 10 | 58 | M | unknown | SVT | 252 | 1.2 | SMV | - | Self limited (seen in cyst on CT 5d later), no transfusion, no EGD | - | - | unknown |
| 11 | 62 | F | unknown | SVT | 199 | 1.3 | SMV | - | - | - | - | unknown |
| 12 | 42 | M | gallstone | SVT | 151 | 1.2 | SMV | - | - | - | - | unknown |
| 13 | 50 | M | gallstone | SVT | 604 | 1.2 | SMV | - | - | - | **DEN x 1** | unknown |
| 14 | 43 | M | alcohol | - | 356 | 1.0 | SMV | - | - | - | - | unknown |
| 15 | 35 | M | alcohol | PVT | 276 | 1.4 | SMV | - | Self limited, 1u pRBC given. EGD: clots on pigtail catheters no active bleeding | - | - | unknown |

PVT: portal vein thrombosis, SVT: splenic vein thrombosis, IGV: isolated gastric varices, SMV: submucosal varices, DEN: direct endoscopic necrosectomy, \*time interval between procedure and last noted presence of varices