

Supplementary Table 2. Causes of death in patients with sarcopenia

| Sex | Age (yr) | Underlying diseases | Sarcopenia | Main location | Forrest classification | Initial hemostasis | Rebleeding | Rescue therapy | Cause of death |
|--------|----------|----------------------|------------|---------------|------------------------|--------------------|------------|----------------|---------------------------|
| Male | 82 | None | Yes | Body | IIb | Success | Yes | PPI | Hypovolemic shock |
| Male | 87 | Leukemia | Yes | Antrum | III | Success | No | - | Sepsis d/t pneumonia |
| Male | 85 | HFrEF | Yes | Antrum | IIa | Success | No | - | Heart failure aggravation |
| Female | 95 | Aspiration pneumonia | Yes | Antrum | IIc | Success | No | - | Aspiration pneumonia |
| Female | 89 | None | Yes | Duodenal bulb | Ib | Fail | Yes | PPI | Hypovolemic shock |
| Male | 79 | None | Yes | Duodenal bulb | Ib | Fail | Yes | TAE | Hypovolemic shock |

PPI, proton pump inhibitor; -, none; d/t, due to; HFrEF, heart failure with reduced ejection fraction; TAE, transarterial embolization.