**Supplementary Table 1. CT Acquisition Parameters Used in This Study.**

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| Parameter | Value/Range |
| CT Scanner | Brilliance 64 scanner (Philips Medical Systems, Best, North Brabant, Netherlands) |
| Tube Voltage / Current | 120 kVp / 300–500 mA |
| Detector Collimation | 16 × 0.625 mm |
| Table Pitch | 1.375–1.75 |
| Slice Thickness / Interval | 2.0 mm / 2.0 mm |
| Contrast Agents | Iomeron 350 (Bracco Imaging, Milan, Lombardy, Italy), Omnipaque 350 (GE Healthcare, Chicago, Illinois, United States), Bonorex 350 (CMS Co., Ltd., Seoul, South Korea), Xenetix 350 (Guerbet Group, Villepinte, Île-de-France, France) |
| Contrast Volume | 120–140 mL |
| Injection Rate | 3.0–4.0 mL/s |
| Scan Delay (Portal Phase) | 60–70 seconds post-injection |
| Coronal Reconstruction | Yes, 2 mm slice thickness |
| **Note:** All scans were conducted under standardized abdominal CT protocols using intravenous contrast during the portal venous phase. Images were reviewed in a consistent **Picture Archiving and Communication System **(****PACS) environment. | |