Appendix table 1A. Prevalence of anatomical abnormalities within superior mesenteric artery. CH – common hepatic artery; CT – celiac trunk; IC – ileocolic artery; IPD – inferior pancreaticoduodenal artery; MC – middle colic artery; RC – right colic artery; SIA – small intestines artery; SMA – superior mesenteric artery.

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| --- | --- |
| Anatomical abnormality | n (%) |
| Accessory colic artery from SMA | 15 (14.4%) |
| CH from SMA | 19 (18.3%) |
| 2 IPD | 2 (1.9%) |
| IPD from CH | 2 (1.9%) |
| Common trunk for PD and SIA | 29 (27.9%) |
| Common trunk for MC and SIA | 1 (1.0%) |
| Accessory pancreatic artery | 1 (1.0%) |
| Common trunk for IPD and MC | 2 (1.9%) |
| Common trunk for RC and IC | 4 (3.8%) |
| Common trunk for RC and MC | 8 (7.7%) |
| Early anastomosis between MC and RC | 4 (3.8%) |
| Common trunk for CT and SMA | 1 (1.0%) |
| Accesory hepatic artery | 1 (1.0%) |
| Accessory colic artery from CH | 1 (1.0%) |