# Exercise – Family History

| ***Information in the record*** | ***Code/s*** |
| --- | --- |
| Day Patient admitted for family history of cancer of the colon. Colonoscopy found no abnormality  |  |
| Day Patient admitted for family history of cancer of the colon. Colonoscopy found Cancer of the colon  |  |
| Day Patient admitted for family history of cancer of the colon. Colonoscopy found no cancer, but did find diverticulosis of the colon |  |
| Day Patient admitted for family history of cancer of the colon. Colonoscopy found cancer of the colon and polyps of the colon |  |
| Day Patient admitted for family history of cancer of the colon. Colonoscopy found Cancer of the colon and hyperplastic polyps of the colon. The polyps were removed by polypectomy. |  |
| Day Patient admitted for family history of cancer of the colon. Colonoscopy found Cancer of the colon and polyps of the colon. The polyps were removed by polypectomy, and the cancer was biopsied. |  |

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# Exercise – Personal history for surgery for

| ***Information in the record*** | ***Code/s*** |
| --- | --- |
| Day Patient admitted for 3 yearly check for personal history for surgery for polyps of the colon. Colonoscopy found no abnormalityScreening for personal history for surgery for  |  |
| Day Patient admitted for 3 yearly check for personal history for surgery for polyps of the colon. Colonoscopy found recurrence of polyps, with polypectomy of polyps |  |
| Day Patient admitted for 3 yearly check for personal history for surgery for cancer of the colon. Colonoscopy found no cancer, but did find diverticulosis of the colonScreening for personal history for surgery for  |  |
| Day Patient admitted for 3 yearly check for personal history for surgery for cancer of the colon. Colonoscopy found Cancer of the colon and polyps of the colon. The polyps were removed by polypectomy. |  |
| Day Patient admitted for 3 yearly check for personal history for surgery for surgery for cancer of the colon. Colonoscopy found cancer of the colon and polyps of the colon. The polyps were removed by polypectomy, and the cancer was biopsied |  |
| Day Patient admitted for regular colonoscopy for personal history for surgery for polyps of the colon. Colonoscopy found no abnormality. |  |

# Exercise - Incidental Findings and Causal Relationship

| ***Information in the record*** | ***Code/s*** |
| --- | --- |
| Day Patient admitted for haematemesis and altered bowel habit. Gastroscopy undertaken, and chronic gastric ulcer found.  |  |
| Day stay patient admitted for colonoscopy for surveillance for past history of polypectomy. No polyps found. Diverticulosis noted. |  |
| Day-stay patient admitted for gastroscopy for abdominal pain. Findings included diverticulitis which was causing the abdominal pain, gastric polyps, and a chronic gastric ulcer. |  |
| Day Patient admitted for bleeding per rectum. Colonoscopy undertaken, and haemorrhoids banded. Diverticulosis of colon noted. |  |
| Day Patient admitted for investigation of abdominal pain. Gastroscopy found chronic gastritis which was biopsied and confirmed by pathology. Operation report states “gastritis consistent with abdominal pain”. |  |
| Day Patient admitted for investigation of heart burn. Gastroscopy with CLO test confirmed chronic H. pylori gastritis and also gastro-oesophageal reflux disease confirmed as the cause of heart burn. |  |