|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Indication | Sex | Age | Referral Source | Findings | Outcome |
| CAP + PMH of Crohn’s | M | 29 | Community | No Abnormal Finding | CAP Unresolved |
| CAP + PMH of Crohn’s | M | 71 | Community | Erythema and inflammation | **Resolved after intervention** |
| CAP + PMH of Crohn’s | M | 71 | Tertiary Center | Inflamed/ulcerated stricture | **Resolved after intervention** |
| CAP + PMH of Crohn’s | M | 26 | Community | No Abnormal Finding | CAP Unresolved |
| CAP + PMH of Crohn’s + Weight Loss | M | 24 | Tertiary Center | Stricture | **Resolved after intervention** |
| CAP + PMH of Crohn’s | F | 52 | Community | Inflammation, ulceration | **Resolved after intervention** |
| CAP + PMH of Crohn’s | F | 30 | Community | Ulceration, nodularity | **Resolved after intervention** |
| CAP + PMH of Crohn’s | F | 25 | Tertiary Center | No Abnormal Finding | CAP Unresolved |
| CAP + PMH of Crohn’s | M | 25 | Community | No Abnormal Finding | Spontaneous resolution |
| CAP + PMH of Crohn’s | F | 47 | Community | No Abnormal Finding | Spontaneous resolution |
| CAP + PMH of Crohn’s | M | 23 | Community | No Abnormal Finding | CAP Unresolved |
| CAP + PMH of Crohn’s | F | 19 | Tertiary Center | No Abnormal Finding | CAP Unresolved |
| CAP + PMH of Crohn’s | F | 23 | Tertiary Center | No Abnormal Finding | Spontaneous resolution |

**S2 Table:** Abnormal findings and outcomes for patients with chronic abdominal pain (CAP) and Crohn’s disease.