

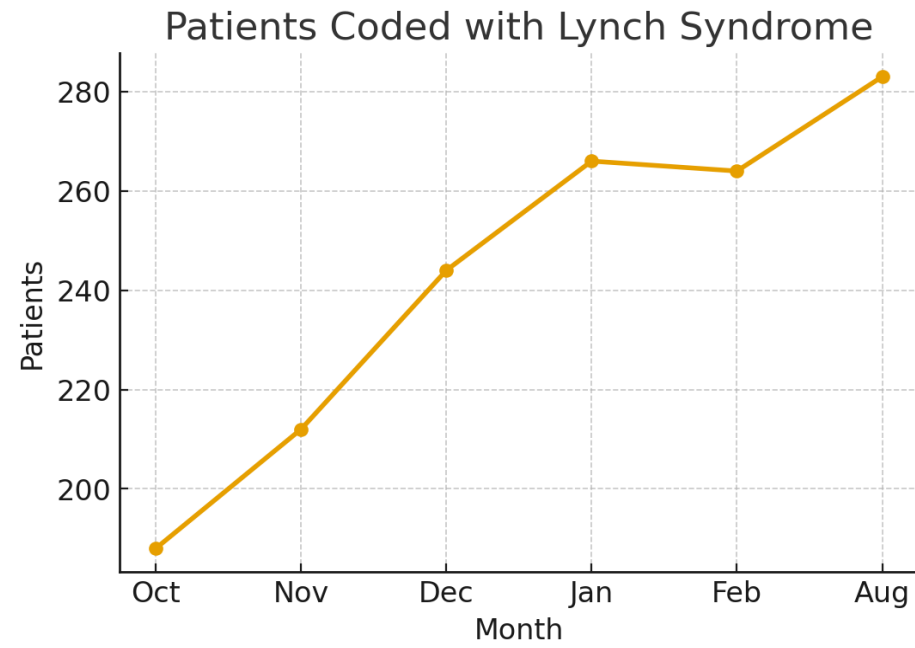
Lynch Syndrome Dashboard (GP vs LLR Data)

Patients coded (LS)	H. Pylori tested	% H. Pylori (GP)	% H. Pylori (LLR)	Repeat aspirin	% Aspirin (GP)	% Aspirin (LLR)	Colonoscopy (1 yr)	Colonoscopy (2 yr)
188	69	37%	24%	41	22%	14%	42	55
212 (+13%)	82 (+19%)	39%	29%	55 (+34%)	26%	19%	45 (+7%)	66 (+20%)
244 (+30%)	82 (steady)	34%	29%	58 (+41%)	24%	20%	58 (+38%)	74 (+30%)
266 (+41%)	114 (+65%)	43%	40%	110 (+168%)	41%	39%	53 (+26%)	93 (+63%)
264 (+40%)	123 (+78%)	47%	43%	121 (+195%)	46%	42%	49 (+17%)	95 (+73%)
283 (+51%)	139 (+101%)	49%	49%	131 (+220%)	46%	46%	49 (+17%)	108 (+96%)

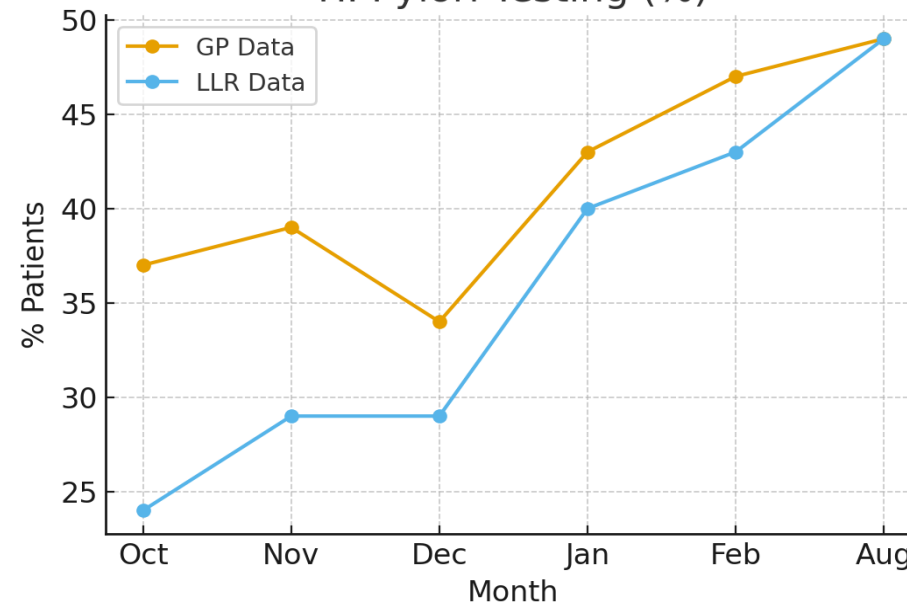
Key Insights

- Patients coded steadily increased (+51% by August).
- H. Pylori testing doubled (+101%), with GP data now aligned to LLR (both at 49%).
- Aspirin prescribing surged (+220%), GP & LLR both at 46% in August.
- Colonoscopy rates improving – 1-year stable, but 2-year coverage nearly doubled (+96%).
- Data gap between GP and LLR has closed by August, showing alignment across measures.

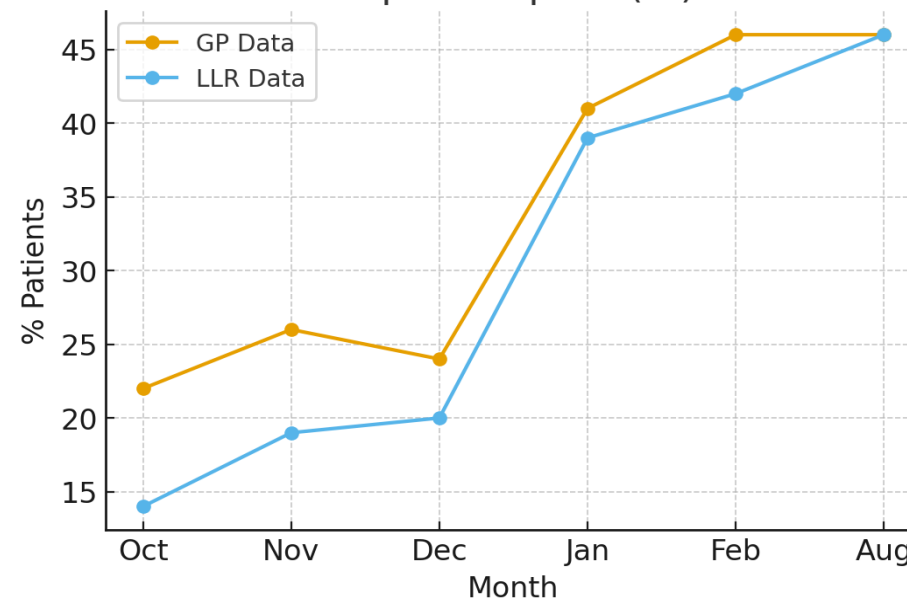
Visual Trends



H. Pylori Testing (%)



Repeat Aspirin (%)



Colonoscopy Uptake

