

CHART REVIEW FORM

DOCTOR #1

REVIEWER: Dr.

DATE: July 20, 2021

CHARTS REVIEWED:

Doctor #	Patient/Chart #	Year of Birth	Gender	Start/End Date of Visits
1	1	1946	f	Aug31/20- april6/21
Diagnosis:		copd		

Comments: SOAP format not followed- but also information that would be in soap is not all there- particularly subjective There is minimal data –relevant negatives need to be recorded as well as positives. The assessment should be stated along with the plan

Doctor #	Patient/Chart #	Year of Birth	Gender	Start/End Date of Visits
1	2	1931	f	Aug 23/19-april 6/21
Diagnosis:		A fib,anemia,dizziness		

Comments:

Little stated as patient subjective symptoms exam seems limited and relevant pos and neg not always documented.

Doctor #	Patient/Chart #	Year of Birth	Gender	Start/End Date of Visits
1	3	1992	f	July 6/20-april 6/21
Diagnosis:		Abd pain, pelvic pain		

Comments:

History is not well documented as to what symptoms present and what not. It is helpful that results are being tracked in the notes so as to be able to follow the course but a number of relevant questions were not asked .Also in exam notes, drawing of abd is show but not where tenderness is- relevance of diagram? Not stated if u/s showed Mirena or not- no discussion with patient about mirena- did she check it? have it removed? Need to document more details

OVERVIEW OF CHARTS



Please complete this section taking into account all charts reviewed.

MEDICAL RECORD KEEPING: Satisfactory Needs Improvement

Comments:
needs improvement
Few details are provided in patient history as well as the exam
Flow sheets would help for tracking chronic disease management

MEDICAL MANAGEMENT: Satisfactory Needs Improvement

Comments: satisfactory

OVERALL ASSESSMENT

STRENGTHS: cumulative profile is helpful, documentation of reports in the notes is helpful

CONCERNS: lack of details recorded

PRACTICE IMPROVEMENT RECOMMENDATIONS: consider using SOAP format to ensure history and exam is adequate. Record important negatives as well as positives. Consider incorporating flow sheets for chronic disease management.