

Your temporary usage period for IBM SPSS Statistics will expire in 3433 days.

GET

FILE="C:\Users\wellcome to medicine\Desktop\Sisay's folder\EMRsurveyAll.sav"

.

DATASET NAME DataSet1 WINDOW=FRONT.

FREQUENCIES VARIABLES=Cur_Le1_Trng Cur_Role Years_Exp Freq_Use_EMR
/ORDER=ANALYSIS.

Frequencies

Notes		
Output Created		07-AUG-2026 10:08:20
Comments		
Input	Data	C:\Users\wellcome to medicine\Desktop\Sisay's folder\EMRsurveyAll.sav
	Active Dataset	DataSet1
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	N of Rows in Working Data File	86
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=Cur_Le1_Trng Cur_Role Years_Exp Freq_Use_EMR /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.14

[DataSet1] C:\Users\wellcome to medicine\Desktop\Sisay's folder\EMRsurveyAll.sav

Statistics

		What is your current level of training?	What is your current role?	How many years of experience do you have in nursing?	How frequently you use the EMR system?
N	Valid	56	30	30	86
	Missing	30	56	56	0

Frequency Table

What is your current level of training?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	PGY-1	16	18.6	28.6	28.6
	PGY-2	12	14.0	21.4	50.0
	PGY-3	14	16.3	25.0	75.0
	Intern	14	16.3	25.0	100.0
	Total	56	65.1	100.0	
Missing	System	30	34.9		
Total		86	100.0		

What is your current role?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Nursing case team leader	7	8.1	23.3	23.3
	Nurse in charge	8	9.3	26.7	50.0
	Other	15	17.4	50.0	100.0
	Total	30	34.9	100.0	
Missing	System	56	65.1		
Total		86	100.0		

How many years of experience do you have in nursing?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-3 years	8	9.3	26.7	26.7
	4-6 years	14	16.3	46.7	73.3
	7-10 years	5	5.8	16.7	90.0
	More than 10 years	3	3.5	10.0	100.0
	Total	30	34.9	100.0	
Missing	System	56	65.1		
Total		86	100.0		

How frequently you use the EMR system?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Multiple times a day	59	68.6	68.6	68.6
	Daily	17	19.8	19.8	88.4
	Several times a week	10	11.6	11.6	100.0
	Total	86	100.0	100.0	

```

FREQUENCIES VARIABLES=Rate_Oval_Ese
/STATISTICS=RANGE MINIMUM MAXIMUM MEDIAN
/BARCHART FREQ
/ORDER=ANALYSIS.

```

Frequencies

Notes

Output Created		07-AUG-2026 10:09:31
Comments		
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	Split File	<none>
	N of Rows in Working Data File	86
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
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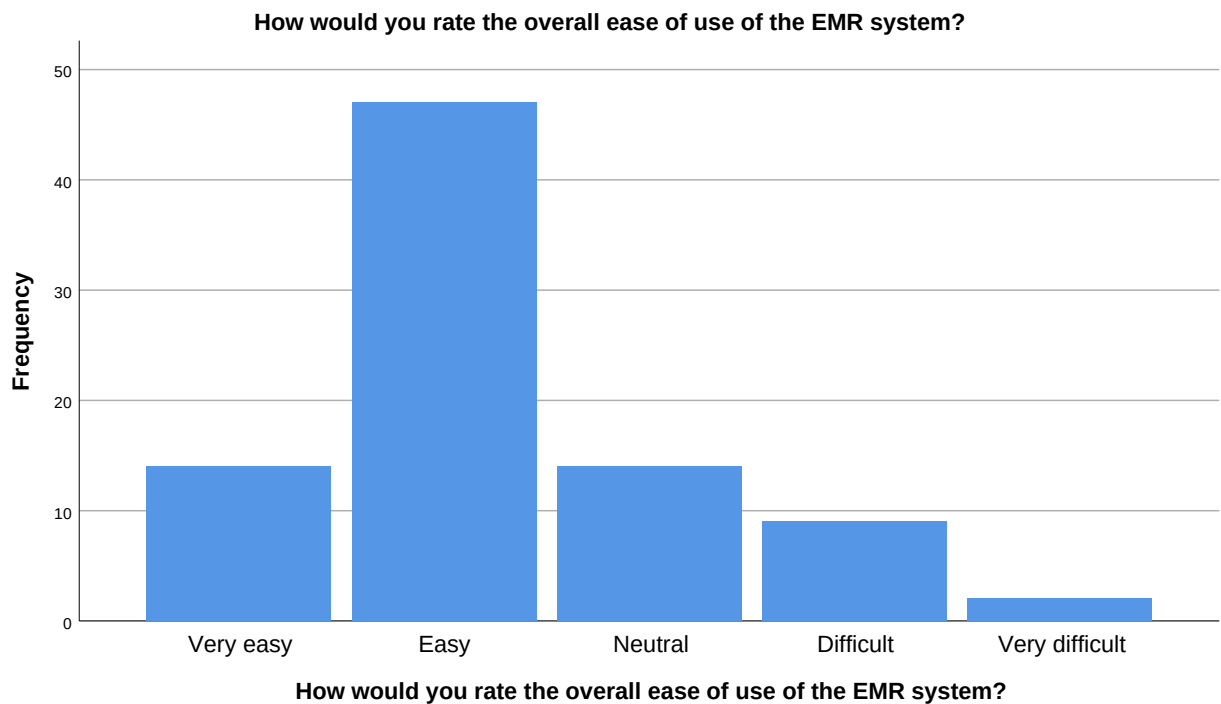
Statistics

How would you rate the overall ease of use of the EMR system?

N	Valid	86
	Missing	0
Median		2.000
Range		4.0
Minimum		1.0
Maximum		5.0

How would you rate the overall ease of use of the EMR system?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very easy	14	16.3	16.3	16.3
	Easy	47	54.7	54.7	70.9
	Neutral	14	16.3	16.3	87.2
	Difficult	9	10.5	10.5	97.7
	Very difficult	2	2.3	2.3	100.0
	Total	86	100.0	100.0	



CROSSTABS

/TABLES=Rate_0val_Ese BY Profession

/FORMAT=AVALUE TABLES

/CELLS=COUNT

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created		07-AUG-2026 10:10:25
Comments		
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	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	86
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Rate_Oval_Ese BY Profession /FORMAT=AVALUE TABLES /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.05
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
How would you rate the overall ease of use of the EMR system? * ProF	86	100.0%	0	0.0%	86	100.0%

How would you rate the overall ease of use of the EMR system? * ProF Crosstabulation

Count

		ProF		Total
		Nurses	Doctors	
How would you rate the overall ease of use of the EMR system?	Very easy	5	9	14
	Easy	17	30	47
	Neutral	7	7	14
	Difficult	0	9	9
	Very difficult	1	1	2
Total		30	56	86

```

FREQUENCIES VARIABLES=Rate_Src_Es
  /STATISTICS=RANGE MINIMUM MAXIMUM MEDIAN
  /BARCHART FREQ
  /ORDER=ANALYSIS.

```

Frequencies

Notes

Output Created		07-AUG-2026 10:11:44
Comments		
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	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	86
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=Rate_Src_Es /STATISTICS=RANGE MINIMUM MAXIMUM MEDIAN /BARCHART FREQ /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.94
	Elapsed Time	00:00:00.47

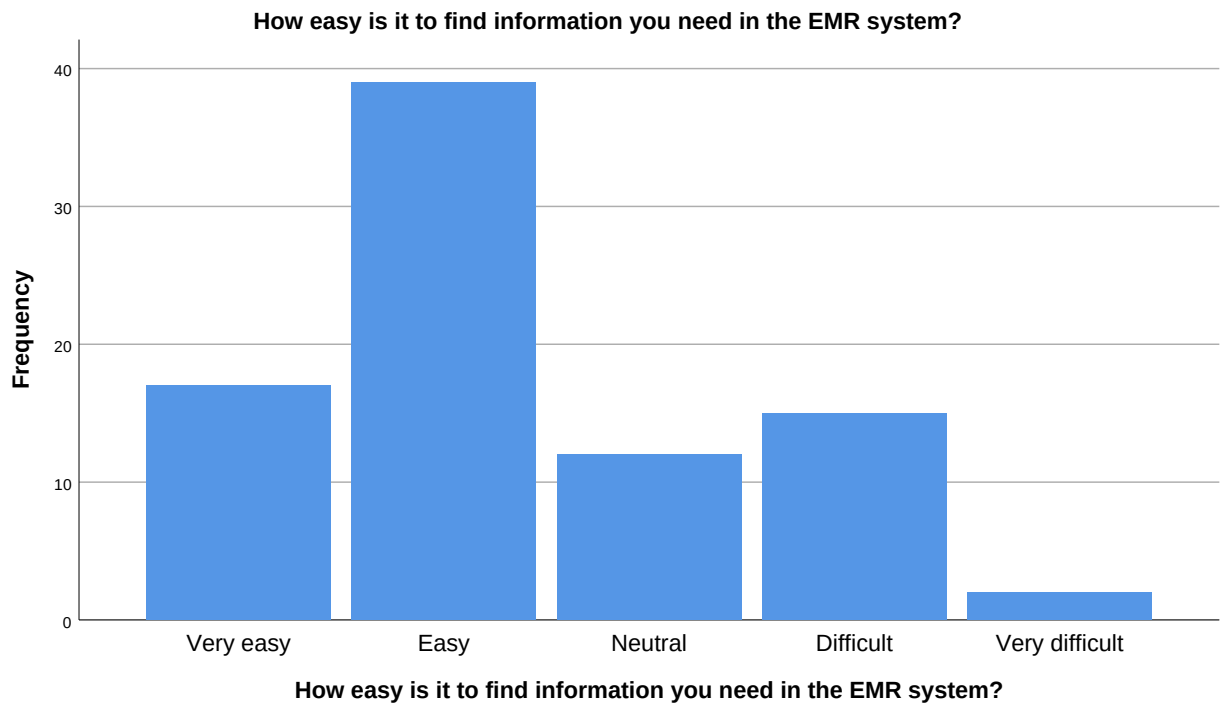
Statistics

How easy is it to find information you need in the EMR system?

N	Valid	85
	Missing	1
Median		2.000
Range		4.0
Minimum		1.0
Maximum		5.0

How easy is it to find information you need in the EMR system?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very easy	17	19.8	20.0	20.0
	Easy	39	45.3	45.9	65.9
	Neutral	12	14.0	14.1	80.0
	Difficult	15	17.4	17.6	97.6
	Very difficult	2	2.3	2.4	100.0
	Total	85	98.8	100.0	
Missing	System	1	1.2		
Total		86	100.0		



CROSSTABS

/TABLES=Rate_Src_Es BY Profession

/FORMAT=AVALUE TABLES

/CELLS=COUNT

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created		07-AUG-2026 10:12:17
Comments		
Input	Data	C:\Users\wellcome to medicine\Desktop\Sisay's folder\EMRsurveyAll.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	86
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Rate_Src_Es BY Profession /FORMAT=AVALUE TABLES /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.05
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
How easy is it to find information you need in the EMR system? * ProF	85	98.8%	1	1.2%	86	100.0%

How easy is it to find information you need in the EMR system? * ProF Crosstabulation

Count

		ProF		
		Nurses	Doctors	Total
How easy is it to find information you need in the EMR system?	Very easy	3	14	17
	Easy	15	24	39
	Neutral	6	6	12
	Difficult	4	11	15
	Very difficult	1	1	2
Total		29	56	85

FREQUENCIES VARIABLES=Rate_Navig_Es
 /STATISTICS=RANGE MINIMUM MAXIMUM MEDIAN
 /ORDER=ANALYSIS.

Frequencies

Notes

Output Created		07-AUG-2026 10:13:26
Comments		
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	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	86
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.

Notes

Syntax	FREQUENCIES VARIABLES=Rate_Navig_Es /STATISTICS=RANGE MINIMUM MAXIMUM MEDIAN /ORDER=ANALYSIS.	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.03

Statistics

How intuitive do you find the navigation within the EMR system?

N	Valid	85
	Missing	1
Median		2.000
Range		4.0
Minimum		1.0
Maximum		5.0

How intuitive do you find the navigation within the EMR system?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very intuitive	7	8.1	8.2	8.2
	Intuitive	40	46.5	47.1	55.3
	Neutral	30	34.9	35.3	90.6
	Confusing	7	8.1	8.2	98.8
	Very confusing	1	1.2	1.2	100.0
	Total	85	98.8	100.0	
Missing	System	1	1.2		
Total		86	100.0		

CROSSTABS

```

/TABLES=Rate_Navig_Es BY Profession
/FORMAT=AVALUE TABLES
/CELLS=COUNT
/COUNT ROUND CELL.

```

Crosstabs

Notes

Output Created		07-AUG-2026 10:13:52
Comments		
Input	Data	C:\Users\wellcome to medicine\Desktop\Sisay's folder\EMRsurveyAll.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	86
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Rate_Navig_Es BY Profession /FORMAT=AVALUE TABLES /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.06
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
How intuitive do you find the navigation within the EMR system? * ProF	85	98.8%	1	1.2%	86	100.0%

How intuitive do you find the navigation within the EMR system? * ProF Crosstabulation

Count

		ProF		
		Nurses	Doctors	Total
How intuitive do you find the navigation within the EMR system?	Very intuitive	1	6	7
	Intuitive	15	25	40
	Neutral	13	17	30
	Confusing	0	7	7
	Very confusing	1	0	1
Total		30	55	85

FREQUENCIES VARIABLES=Sat_Speed
 /STATISTICS=RANGE MINIMUM MAXIMUM MEDIAN
 /ORDER=ANALYSIS.

Frequencies

Notes

Output Created		07-AUG-2026 10:14:41
Comments		
Input	Data	C:\Users\wellcome to medicine\Desktop\Sisay's folder\EMRsurveyAll.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	86
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.

Notes

Syntax		FREQUENCIES VARIABLES=Sat_Speed /STATISTICS=RANGE MINIMUM MAXIMUM MEDIAN /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.03

Statistics

How satisfied are you with the speed of the EMR system?

N	Valid	85
	Missing	1
Median		3.000
Range		4.0
Minimum		1.0
Maximum		5.0

How satisfied are you with the speed of the EMR system?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very satisfied	1	1.2	1.2	1.2
	Satisfied	28	32.6	32.9	34.1
	Neutral	21	24.4	24.7	58.8
	Dissatisfied	30	34.9	35.3	94.1
	Very dissatisfied	5	5.8	5.9	100.0
	Total	85	98.8	100.0	
Missing	System	1	1.2		
Total		86	100.0		

CROSSTABS

```

/TABLES=Sat_Speed BY Profession
/FORMAT=AVALUE TABLES
/CELLS=COUNT
/COUNT ROUND CELL.

```

Crosstabs

Notes

Output Created		07-AUG-2026 10:15:10
Comments		
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	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	86
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Sat_Speed BY Profession /FORMAT=AVALUE TABLES /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.05
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
How satisfied are you with the speed of the EMR system? * ProF	85	98.8%	1	1.2%	86	100.0%

How satisfied are you with the speed of the EMR system? *
ProF Crosstabulation

Count

		ProF		
		Nurses	Doctors	Total
How satisfied are you with the speed of the EMR system?	Very satisfied	1	0	1
	Satisfied	12	16	28
	Neutral	7	14	21
	Dissatisfied	8	22	30
	Very dissatisfied	1	4	5
Total		29	56	85

~~FREQUENCIES VARIABLES=Rate_Oval_Supt~~
~~/STATISTICS=RANGE MINIMUM MAXIMUM MEDIAN~~
~~/BARCHART FREQ~~
~~/ORDER=ANALYSIS.~~

Frequencies

Notes

Output Created		07-AUG-2026 10:16:16
Comments		
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	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	86
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=Rate_Oval_Supt /STATISTICS=RANGE MINIMUM MAXIMUM MEDIAN /BARCHART FREQ /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.56
	Elapsed Time	00:00:00.58

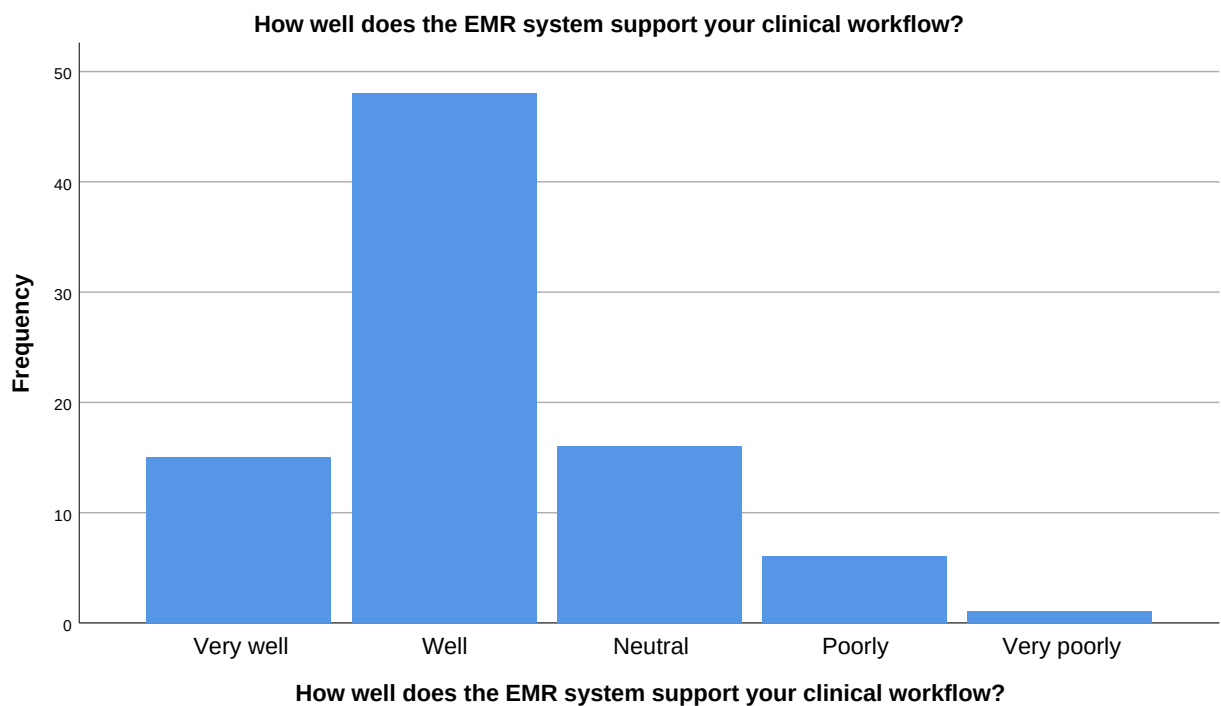
Statistics

How well does the EMR system support your clinical workflow?

N	Valid	86
	Missing	0
Median		2.000
Range		4.0
Minimum		1.0
Maximum		5.0

How well does the EMR system support your clinical workflow?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very well	15	17.4	17.4	17.4
	Well	48	55.8	55.8	73.3
	Neutral	16	18.6	18.6	91.9
	Poorly	6	7.0	7.0	98.8
	Very poorly	1	1.2	1.2	100.0
	Total	86	100.0	100.0	



CROSSTABS

/TABLES=Rate_0val_Supt BY Profession

/FORMAT=AVALUE TABLES

/CELLS=COUNT

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created		07-AUG-2026 10:17:37
Comments		
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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	86
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Rate_Oval_Sup t BY Profession /FORMAT=AVALUE TABLES /CELLS=COUNT /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
How well does the EMR system support your clinical workflow? * ProF	86	100.0%	0	0.0%	86	100.0%

How well does the EMR system support your clinical workflow? * ProF Crosstabulation

Count

		ProF		
		Nurses	Doctors	Total
How well does the EMR system support your clinical workflow?	Very well	5	10	15
	Well	16	32	48
	Neutral	8	8	16
	Poorly	1	5	6
	Very poorly	0	1	1
Total		30	56	86

```

FREQUENCIES VARIABLES=Rate_Ufnes_PtChRate_Ufnes_MedRate_Ufnes_LabRate_Ufnes
_ImgRate_Ufnes_Clnt
Rate_Ufnes_OtrRate_Ufnes_PtChNRate_Ufnes_MedNRate_Ufnes_PrNsRndRate_Uf
nes_VSgnTr
Rate_Ufnes_NsPlnRate_Ufnes_OtrN
/STATISTICS=RANGE MINIMUM MAXIMUM MEDIAN
/ORDER=ANALYSIS.

```

Frequencies

Notes

Output Created		07-AUG-2026 10:19:48
Comments		
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	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	86
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=Rate_Ufnes _PtCh Rate_Ufnes_Med Rate_Ufnes_Lab Rate_Ufnes_Img Rate_Ufnes_CINt Rate_Ufnes_Otr Ratw_Ufnes_PtChN Rate_Ufnes_MedN Rate_Ufnes_PrNsRnd Rate_Ufnes_VSgnTr Rate_Ufnes_NsPln Rate_Ufnes_OtrN /STATISTICS=RANGE MINIMUM MAXIMUM MEDIAN /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.09

Statistics

		How would you rate usefulness of the EMR patient chart in supporting your clinical work?	How would you rate usefulness of the EMR medication admin in supporting your clinical work?	How would you rate usefulness of the EMR lab results in supporting your clinical work?	How would you rate usefulness of the EMR imaging results in supporting your clinical work?	How would you rate usefulness of the EMR clinical note in supporting your clinical work?
N	Valid	54	49	55	54	53
	Missing	32	37	31	32	33
Median		2.000	2.000	2.000	2.000	2.000
Range		3.0	4.0	4.0	4.0	4.0
Minimum		1.0	1.0	1.0	1.0	1.0
Maximum		4.0	5.0	5.0	5.0	5.0

Statistics

		How would you rate usefulness of the EMR other features in supporting your clinical work?	How would you rate usefulness of the EMR patient chart in supporting your clinical work?	How would you rate usefulness of the EMR medication admin in supporting your clinical work?	How would you rate usefulness of the EMR proactive round in supporting your clinical work?	How would you rate usefulness of the EMR vital sign tracking in supporting your clinical work?
N	Valid	11	28	28	27	28
	Missing	75	58	58	59	58
Median		1.000	2.000	2.000	2.000	2.000
Range		4.0	4.0	3.0	4.0	3.0
Minimum		1.0	1.0	1.0	1.0	1.0
Maximum		5.0	5.0	4.0	5.0	4.0

Statistics

		How would you rate usefulness of the EMR nursing care plan in supporting your clinical work?	How would you rate usefulness of the EMR other features in supporting your clinical work?
N	Valid	28	6
	Missing	58	80
Median		2.000	3.500
Range		4.0	4.0
Minimum		1.0	1.0
Maximum		5.0	5.0

Frequency Table

How would you rate usefulness of the EMR patient chart in supporting your clinical work?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very usefull	26	30.2	48.1	48.1
	Usefull	14	16.3	25.9	74.1
	Neutral	10	11.6	18.5	92.6
	Not usefull	4	4.7	7.4	100.0
	Total	54	62.8	100.0	
Missing	System	32	37.2		
Total		86	100.0		

How would you rate usefulness of the EMR medication admin in supporting your clinical work?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very usefull	21	24.4	42.9	42.9
	Usefull	14	16.3	28.6	71.4
	Neutral	11	12.8	22.4	93.9
	Not usefull	2	2.3	4.1	98.0
	Not usefull at all	1	1.2	2.0	100.0
	Total	49	57.0	100.0	
Missing	System	37	43.0		
Total		86	100.0		

How would you rate usefulness of the EMR lab results in supporting your clinical work?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very usefull	17	19.8	30.9	30.9
	Usefull	22	25.6	40.0	70.9
	Neutral	6	7.0	10.9	81.8
	Not usefull	7	8.1	12.7	94.5
	Not usefull at all	3	3.5	5.5	100.0
	Total	55	64.0	100.0	
Missing	System	31	36.0		
Total		86	100.0		

How would you rate usefulness of the EMR imaging results in supporting your clinical work?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very usefull	18	20.9	33.3	33.3
	Usefull	19	22.1	35.2	68.5
	Neutral	9	10.5	16.7	85.2
	Not usefull	5	5.8	9.3	94.4
	Not usefull at all	3	3.5	5.6	100.0
	Total	54	62.8	100.0	
Missing	System	32	37.2		
Total		86	100.0		

How would you rate usefulness of the EMR clinical note in supporting your clinical work?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very usefull	26	30.2	49.1	49.1
	Usefull	10	11.6	18.9	67.9
	Neutral	10	11.6	18.9	86.8
	Not usefull	2	2.3	3.8	90.6
	Not usefull at all	5	5.8	9.4	100.0
	Total	53	61.6	100.0	
Missing	System	33	38.4		
Total		86	100.0		

How would you rate usefulness of the EMR other features in supporting your clinical work?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very usefull	6	7.0	54.5	54.5
	Usefull	2	2.3	18.2	72.7
	Neutral	1	1.2	9.1	81.8
	Not usefull at all	2	2.3	18.2	100.0
	Total	11	12.8	100.0	
Missing	System	75	87.2		
Total		86	100.0		

How would you rate usefulness of the EMR patient chart in supporting your clinical work?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very usefull	10	11.6	35.7	35.7
	Usefull	8	9.3	28.6	64.3
	Neutral	6	7.0	21.4	85.7
	Not usefull	3	3.5	10.7	96.4
	Not usefull at all	1	1.2	3.6	100.0
	Total	28	32.6	100.0	
Missing	System	58	67.4		
Total		86	100.0		

**How would you rate usefulness of the EMR medication admin
in supporting your clinical work?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very usefull	11	12.8	39.3	39.3
	Usefull	7	8.1	25.0	64.3
	Neutral	5	5.8	17.9	82.1
	Not usefull	5	5.8	17.9	100.0
	Total	28	32.6	100.0	
Missing	System	58	67.4		
Total		86	100.0		

**How would you rate usefulness of the EMR proactive round in
supporting your clinical work?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very usefull	9	10.5	33.3	33.3
	Usefull	7	8.1	25.9	59.3
	Neutral	5	5.8	18.5	77.8
	Not usefull	5	5.8	18.5	96.3
	Not usefull at all	1	1.2	3.7	100.0
	Total	27	31.4	100.0	
Missing	System	59	68.6		
Total		86	100.0		

**How would you rate usefulness of the EMR vital sign tracking
in supporting your clinical work?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very usefull	13	15.1	46.4	46.4
	Usefull	6	7.0	21.4	67.9
	Neutral	5	5.8	17.9	85.7
	Not usefull	4	4.7	14.3	100.0
	Total	28	32.6	100.0	
Missing	System	58	67.4		
Total		86	100.0		

How would you rate usefulness of the EMR nursing care plan in supporting your clinical work?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very usefull	8	9.3	28.6	28.6
	Usefull	7	8.1	25.0	53.6
	Neutral	9	10.5	32.1	85.7
	Not usefull	3	3.5	10.7	96.4
	Not usefull at all	1	1.2	3.6	100.0
	Total	28	32.6	100.0	
Missing	System	58	67.4		
Total		86	100.0		

How would you rate usefulness of the EMR other features in supporting your clinical work?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very usefull	1	1.2	16.7	16.7
	Usefull	1	1.2	16.7	33.3
	Neutral	1	1.2	16.7	50.0
	Not usefull	1	1.2	16.7	66.7
	Not usefull at all	2	2.3	33.3	100.0
	Total	6	7.0	100.0	
Missing	System	80	93.0		
Total		86	100.0		

CROSSTABS

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Crosstabs

Notes

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Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
How would you rate usefulness of the EMR patient chart in supporting your clinical work? * ProF	54	62.8%	32	37.2%	86	100.0%
How would you rate usefulness of the EMR medication admin in supporting your clinical work? * ProF	49	57.0%	37	43.0%	86	100.0%
How would you rate usefulness of the EMR lab results in supporting your clinical work? * ProF	55	64.0%	31	36.0%	86	100.0%
How would you rate usefulness of the EMR imaging results in supporting your clinical work? * ProF	54	62.8%	32	37.2%	86	100.0%
How would you rate usefulness of the EMR clinical note in supporting your clinical work? * ProF	53	61.6%	33	38.4%	86	100.0%
How would you rate usefulness of the EMR other features in supporting your clinical work? * ProF	11	12.8%	75	87.2%	86	100.0%
How would you rate usefulness of the EMR patient chart in supporting your clinical work? * ProF	28	32.6%	58	67.4%	86	100.0%
How would you rate usefulness of the EMR medication admin in supporting your clinical work? * ProF	28	32.6%	58	67.4%	86	100.0%

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
How would you rate usefulness of the EMR proactive round in supporting your clinical work? * ProF	27	31.4%	59	68.6%	86	100.0%
How would you rate usefulness of the EMR vital sign tracking in supporting your clinical work? * ProF	28	32.6%	58	67.4%	86	100.0%
How would you rate usefulness of the EMR nursing care plan in supporting your clinical work? * ProF	28	32.6%	58	67.4%	86	100.0%
How would you rate usefulness of the EMR other features in supporting your clinical work? * ProF	6	7.0%	80	93.0%	86	100.0%

How would you rate usefulness of the EMR patient chart in supporting your clinical work? * ProF Crosstabulation

Count

		ProF Doctors	Total
How would you rate usefulness of the EMR patient chart in supporting your clinical work?	Very usefull	26	26
	Usefull	14	14
	Neutral	10	10
	Not usefull	4	4
Total		54	54

How would you rate usefulness of the EMR medication admin in supporting your clinical work? *
ProF Crosstabulation

Count

		ProF Doctors	Total
How would you rate usefulness of the EMR medication admin in supporting your clinical work?	Very usefull	21	21
	Usefull	14	14
	Neutral	11	11
	Not usefull	2	2
	Not usefull at all	1	1
Total		49	49

How would you rate usefulness of the EMR lab results in supporting your clinical work? * ProF
Crosstabulation

Count

		ProF Doctors	Total
How would you rate usefulness of the EMR lab results in supporting your clinical work?	Very usefull	17	17
	Usefull	22	22
	Neutral	6	6
	Not usefull	7	7
	Not usefull at all	3	3
Total		55	55

How would you rate usefulness of the EMR imaging results in supporting your clinical work? * ProF
Crosstabulation

Count

		ProF Doctors	Total
How would you rate usefulness of the EMR imaging results in supporting your clinical work?	Very usefull	18	18
	Usefull	19	19
	Neutral	9	9
	Not usefull	5	5
	Not usefull at all	3	3
Total		54	54

How would you rate usefulness of the EMR clinical note in supporting your clinical work? * ProF
Crosstabulation

Count

		ProF Doctors	Total
How would you rate usefulness of the EMR clinical note in supporting your clinical work?	Very usefull	26	26
	Usefull	10	10
	Neutral	10	10
	Not usefull	2	2
	Not usefull at all	5	5
Total		53	53

How would you rate usefulness of the EMR other features in supporting your clinical work? * ProF
Crosstabulation

Count

		ProF Doctors	Total
How would you rate usefulness of the EMR other features in supporting your clinical work?	Very usefull	6	6
	Usefull	2	2
	Neutral	1	1
	Not usefull at all	2	2
Total		11	11

How would you rate usefulness of the EMR patient chart in supporting your clinical work? * ProF
Crosstabulation

Count

		ProF Nurses	Total
How would you rate usefulness of the EMR patient chart in supporting your clinical work?	Very usefull	10	10
	Usefull	8	8
	Neutral	6	6
	Not usefull	3	3
	Not usefull at all	1	1
Total		28	28

How would you rate usefullness of the EMR medication admin in supporting your clinical work? * ProF Crosstabulation

Count

		ProF Nurses	Total
How would you rate usefullness of the EMR medication admin in supporting your clinical work?	Very usefull	11	11
	Usefull	7	7
	Neutral	5	5
	Not usefull	5	5
Total		28	28

How would you rate usefullness of the EMR proactive round in supporting your clinical work? * ProF Crosstabulation

Count

		ProF Nurses	Total
How would you rate usefullness of the EMR proactive round in supporting your clinical work?	Very usefull	9	9
	Usefull	7	7
	Neutral	5	5
	Not usefull	5	5
	Not usefull at all	1	1
Total		27	27

How would you rate usefullness of the EMR vital sign tracking in supporting your clinical work? * ProF Crosstabulation

Count

		ProF Nurses	Total
How would you rate usefullness of the EMR vital sign tracking in supporting your clinical work?	Very usefull	13	13
	Usefull	6	6
	Neutral	5	5
	Not usefull	4	4
Total		28	28

How would you rate usefullness of the EMR nursing care plan in supporting your clinical work? * ProF
Crosstabulation

Count

		ProF Nurses	Total
How would you rate usefullness of the EMR nursing care plan in supporting your clinical work?	Very usefull	8	8
	Usefull	7	7
	Neutral	9	9
	Not usefull	3	3
	Not usefull at all	1	1
Total		28	28

How would you rate usefullness of the EMR other features in supporting your clinical work? * ProF
Crosstabulation

Count

		ProF Nurses	Total
How would you rate usefullness of the EMR other features in supporting your clinical work?	Very usefull	1	1
	Usefull	1	1
	Neutral	1	1
	Not usefull	1	1
	Not usefull at all	2	2
Total		6	6

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Frequencies

Notes

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Statistics

Have you experienced any technical issues with the EMR system?

N	Valid	80
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Median		1.000

Have you experienced any technical issues with the EMR system?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	58	67.4	72.5	72.5
	No	22	25.6	27.5	100.0
	Total	80	93.0	100.0	
Missing	System	6	7.0		
Total		86	100.0		

CROSSTABS

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Crosstabs

Notes

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Resources	Processor Time	00:00:00.02
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	Dimensions Requested	2
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Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Have you experienced any technical issues with the EMR system? * ProF	80	93.0%	6	7.0%	86	100.0%

Have you experienced any technical issues with the EMR system? * ProF Crosstabulation

Count

		ProF		Total
		Nurses	Doctors	
Have you experienced any technical issues with the EMR system?	Yes	11	47	58
	No	14	8	22
Total		25	55	80

Report

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Report

Notes

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Please specify any technical issues you experienced with the EMR system.

Keyboard Keys not labled

Network slowness

Acess to Doc note and admission history:

Network slowness

Difficult to delet written mistakes after a day

Power supply interruption; Network slowness; Difficlut to view imaging due to slowness

Network problems; Power interruption

Linking patient to OPD at dicharge difficult; No death summary form in the SW

Lab results are not available timely

Power interruption: Shortage of computers

Network slowness

Network slowness

Difficult to upload Inv done outside; Unavailable medications are missed

Network slowness; Progress note deleted

Lab results are not vissible or sent

Power interruption; System malfucntion

Death certificate not support; Patient list at inpatient not updated frequently: Searching by MRN US

Death certificate can't be saved

Network slowness; Number of computers not adequate

Network slowness; Difficulty of saving patient note

Network slowness: Some investigation not uploaded

Network speed slowness

Some clinical forms e.g sick leave, referral forms are not supported;

Network speed challenge

Network speed; Difficulty in searching progress note

Network speed; Medication Admi sheet inconvenient

Power outage; Unable to edit; Does't work at night

Please specify any technical issues you experienced with the EMR system.

Network slowness; Difficulty of editing

Network slowness

Network speed; Power interruption

Network speed: Difficulty of saving data

Power interruption; network slowness

Network slowness

Network speed

Network problem

Network slowness: Difficulty searching for files and notes and results

Network slowness; Increased number of computers

Refilling medication is not convenient: Network slowness

Network slowness

Network speed

Network interruption; Difficult to send some Lab results

Network and power interruption

Power outage; Network slowness

network slowness: Lack of adequate computers

Network speed and problem; Access to radiology result

Network slowness

Network interruption

Network slowness; Power interruption

Network slowness

Please specify any technical issues you experienced with the EMR system.

Network slowness; Nursing care issue (redundancy) not resolved

Difficulty of editing some notes
Vital sign sheet recording closes after some time

Network slowness

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Frequencies

Notes

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Statistics

Have you ever taken training on the EMR?

N	Valid	86
	Missing	0
Median		1.000

Have you ever taken training on the EMR?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	81	94.2	94.2	94.2
	No	5	5.8	5.8	100.0
	Total	86	100.0	100.0	

FREQUENCIES VARIABLES=Rate_Qlty_Trng
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Frequencies

Notes

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	Cases Used	Statistics are based on all cases with valid data.
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	Elapsed Time	00:00:00.02

Statistics

How would you rate the quality of the training you recieved on the EMR system?

N	Valid	81
	Missing	5
Median		4.000

How would you rate the quality of the training you recieved on the EMR system?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Excellent	2	2.3	2.5	2.5
	Good	23	26.7	28.4	30.9
	Average	14	16.3	17.3	48.1
	Poor	17	19.8	21.0	69.1
	Very poor	25	29.1	30.9	100.0
	Total	81	94.2	100.0	
Missing	System	5	5.8		
Total		86	100.0		

Report

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Report

Notes

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What do you like most about the EMR system?

Having access to clinical data for comparison: Access to Imaging data
Software interface organization

Workflow easiness

Having access to Inv for comparison

Ease of access for all patient data

Workflow facilitation; Ease of access to results

workflow facilitation; Ease work for interns for collecting lab data

Ease of recording and documentation

Ease of recording and documentation

Ease of use; Safe storage of patient data

Workflow easiness: Having access to clinical data for comparison

Ease of use; Ease of recording

Ease of use and recording

Ease of access even on mobile

Workflow easiness: Ease of access; Improve efficiency

Ease of access

Workflow facilitation

Workflow organization

Ease of use

Ease of use

Ease of access for information

Ease of access; safe storage of data

Ease of access on telephone

Ease of use; Easily available info at one place

Ease of use

Ease of use; Availability of Info at one place
Ease of use; Availability of information on search

What do you like most about the EMR system?

Ease of use

Ease of access

Confidentiality; Medicolegal issues

Ease of use: Comprehensiveness

Ease of use

Ease of use

Network speed

Ease of use; User friendliness

User friendliness: Organized workflow

Ease of use and access

Ease of use:

Ease of use; Secure data storage

Ease of use

Ease of access

Ease of use

Ease of use

Ease of use

Ease of use; Safety of data storage

Ease of access; Safety of data storage

Ease of use

Ease of documentation

Most of it is good

Workflow facilitation

Ease of use; Ease of documentation

Workflow facilitation: Safe storage of patient data

Cost effective
Don't like it at all

What do you like most about the EMR system?

Workflow facilitation

Ease of use

Ease of use

Ease of use

Ease of access

Ease of use

Ease of use and documentation

Ease of use

Ease of use

Ease of access

Ease of use: time management efficiency

Workflow facilitation; Efficient time management

Workflow facilitation

Ease of use and documentation

Report

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Report

Notes

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What improvement would you suggest for the EMR system?

Computer shortage; Connection speed; Training
Connection speed
Nurse and doctor interface and notes should be separate

Difficult to edit notes after sometime
Glands and vital sign space for documentation; Network speed; Power supply
Should be possible to upload imaging and lab data; Consultaion form for other department should be available
Shoul be able to link inpatient to all OPD; Should allow Investigation to be a vailable imediately after released
Nurse and doctor interface and notes should be separte
Increase number of computers
Network speed: Able to upload outside done investifation
Network connectivity and speed; increase number of computers:
Connecftion speed
Connection speed

Scanner be available for uploading investigation done outside; Wifi speed; Tro bleshooting training

Network speed; Increase number of computers
System impoveemnt; Power inturption; Should be fully fnctional during duty hrs
Increase number of computer; Connection speed should be improved
Medication order should be improved specifying number of days
Categrorization of patient order from history
Network speed
Network speed; Investigation done outside can't be uploaded
Network speed; Power intrusion should be addressed
Network speed; Incorporate missing forms likel refferal forms and sickleaves
More wifi coverage: Speed of Internet

Imaging results should be available easily
EMR should work at night time too
Network speed
Offline access; Automatic saving functionality
Increase number of computers

What improvement would you suggest for the EMR system?

Increase number of computers; Regular training
Power interruption should be better: increase number of computers
Uploading investigation done outside should be possible: Training should be regular
Training for new residents
Network speed improvement

Network speed should be better: Number of computers should increase: Access to radiology results
network speed improvement; Imaging result availability
Network speed
Network speed should be improved
Internet/ network speed; Lab results timely upload
Additional features such as psychiatric history

Increase number of computers

Network speed
Network speed should be improved

Increase number of computers
Network problem
Reduce nursing care plan components
Shorten nursing assessment formats
Network speed improvement
Oncology meds documentation; Network speed
Network speed improvement: Increase number of computers and accessories like divider and UPS

Network speed improvement: Increase number of computers
Increase number of computers
Create feedback mechanism from users
Network speed improvement
Make the system easy to use

What improvement would you suggest for the EMR system?

Increase number of computers
Network speed should be improved
Some notes are difficult to search and find
Must be user-friendly

Must be user-friendly
Network speed improvement
Signing on notes should be possible

Resource availability including number of computer
Patient not after some time deactivated

Power interruption should be improved
Network speed should be improved
Number of computers should be increased
Network speed should be improved
Network speed should be improved
Network speed should be improved

Report

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Report

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Any additional comments or feedback?

Physician and nurse Interface should be different

Uploading imaging result should be possible

Uploading for outside labs should be possible
Increase number of computers

Keep excellent job

Check ZMH EMR for Doct note

Any additional comments or feedback?

Make it possible to use with phone while on rounds
Training should be given regularly

Patient privacy should be secured

Referral should be scanned and upload functionality

No enough computers

Chemo medication documentation is not easy
Update server strength
Improve IT personnel support

Improve power interruption problem

Shorten nursing assessment formats

Any additional comments or feedback?

Increase number and type of computers