



INFORMATION SCIENCE STUDIES
COLLEGE OF COMPUTING, INFORMATICS AND MATHEMATICS
UNIVERSITI TEKNOLOGI MARA
CAWANGAN NEGERI SEMBILAN KAMPUS REMBAU



INDUSTRIAL TRAINING REPORT AT
HOSPITAL TAMPIN IN MEDICAL UNIT RECORD

MUNIRAH BINTI MUNTADAR MAHMUD

2022488218

ADVISOR: MADAM NURHIDAYAH BINTI NASHARUDIN

ABSTRACT

An outline of my two months in the Medical Records Unit, where I had practical experience in the administration, arrangement, and protection of patient medical records, is given in this internship report. I also worked on tasks like understanding Electronic Health Records (EHR), making sure patient data was accurate and private, and learning about record retrieval and archiving procedures throughout my internship. I was able to understand during my internship how important the Medical Records Unit is to preserving correct health records, protecting patient privacy, and facilitating efficient healthcare delivery. In addition, I learned how technology is built into record-keeping and how crucial human oversight is. My knowledge of health information management has improved as a result of this experience, preparing me for a future in the industry.

TABLE OF CONTENT

ABSTRACT.....	i
ACKNOWLEDGEMENT.....	ii
CHAPTER 1.0: INTRODUCTION	1
) Background of the industrial training program	1
1.2) Purpose of the report	1
1.3) Objectives of the report:.....	1
1.4) Significant of industrial training for students of Diploma in Information Management.....	2
CHAPTER 2.0: ORGANIZATIONAL INFORMATION	3
2.1) Overview of the organization where the industrial training took place	3
2.1.1) ABOUT MEDICAL UNIT RECORD	3
2.1.2) Vision of the Medical Unit Record:	3
2.1.3) Mission of the Medical Unit Record:	4
2.1.4) Objectives of the Medical Unit Record:.....	4
2.1.5) Facilities and Services	4
2.1.6) Technological Advancement and Upgrades	4
2.1.7) Medical staff and Expertise	4
2.2) Organizational structure.....	5
2.3) Departmental structure and function related to information management.....	6
2.3.1) Function of Unit Record.....	6
2.4) Explanation of the student's assigned department or unit within the organization	7
2.4.1) Function of Active Record Room	7
2.4.2) Function of Inactive record room	7
2.4.3) Function of Confidential File Room	7
2.4.4) Function of patient record.....	8
CHAPTER 3.0: INDUSTRIAL TRAINING ACTIVITIES.....	9
3.1) Understand the operational policy of Hospital Tampin's Medical Record.....	9
3.2) Check the patient's BHT (Bed Health Ticket)	10
3.3) Trace the patient's BHT (Bed Health Ticket).....	11
3.4) Tagging the patient's BHT (Bed Head Ticket).....	12
3.5) Check and tagging the patient's OPC (Outpatient Clinic)	13
3.6) File Organization and Labelling System for Accurate Information Storage.....	14
3.7) Store the patient's BHT.....	15
3.8) Casemix and audit ISO preparation	16

3.9) Assist the employees weight the clinical waste	17
3.10)Check the patient’s information from specialist clinic	18
3.11)Key -in X-tray information	19
3.12)SMRP System	20
3.13)MPIS System	21
3.14)Morning assembly	21
CHAPTER 4.0: Learning Outcomes and Achivements	22
4.1) PATIENT MEDICAL RECORDS (RPP)	22
4.1.1) RPP MANAGEMENT IN MEDICAL RECORDS UNIT	22
4.2) RPP TYPES	23
4.3) MANAGEMENT OF MEDICAL RECORDS OF PATIENTS DUE TO DISASTERS.....	23
4.4) RECEIPT AND STORAGE OF RPP	24
4.5) WORKFLOW PROCESS FOR RECEIVING AND STORING RPP	24
4.6) RPP Function	24
4.7) Carta Aliran Penerimaan Dan Penyimpanan RPP	25
4.8) DESTRUCTION OF RECORDS.....	26
4.9) TRANSFER OF RECORDS TO THE NATIONAL ARCHIVES OF MALAYSIA	26
4.10) Schedule for the disposal of medical records.....	26
4.11) CARTA ALIR PELUPUSAN REKOD PERUBATAN BERDASARKAN JADUAL PELUPUSAN REKOD PERUBATAN	28
4.12) Statistical Data	29
4.13) Information Identification	30
Chapter 5.0: Recommendations and Conclusion.....	31
5.1) Recommendation:	31
5.1.1) Installing CCTV in the medical records unit:	31
5.1.2) Ensuring that the doors of active and inactive record rooms are always closed:	31
5.1.3) Implementing glass partitions at the counter:	31
5.2 CONCLUSION	32
6.0) REFERENCES.....	33
7.0) APPENDICES	34

LIST OF TABLES AND FIGURES

TABLE / FIGURE	PAGE NUMBER
Figure 1 - Hospital Tampin	3
Figure 2 - Hospital Tampin's organizational chart	5
Figure 3 - Medical Unit Record's organizational chart	6
Figure 4 - Operational Policy of Hospital Tampin	9
Figure 5 - Manual patient's BHT	10
Figure 6 - Trace the patient's BHT	11
Figure 7 - Tagging the patient's BHT	12
Figure 8 - Patient's OPC	13
Figure 9 - Create a title for the bones of files	14
Figure 10 - Store the BHT in active record room	15
Figure 11 - Casemix preparation	16
Figure 12 - Clinical waste store	17
Figure 13 - Patient's card from specialist clinic	18
Figure 14 - Key-in X-tray information	19
Figure 15 - SMRP System	20
Figure 16 - MPIS System	21
Figure 17 - Morning assembly	22
Figure 18 - Observation from supervisor	34
Figure 19 - Supervisor in Medical Unit Record	34
Figure 20 - A visit from the auditor	35
Figure 21 - The auditors	35
Figure 22 - Independence Day Celebration	35
Flowchart 1 - RPP acceptance and storage flow chart	25
Flowchart 2 - Medical Records Disposal Flow Chart	28
Table 1 - Schedule for the disposal of medical records at MOH facilities	27