

# University of Dammam College of Applied Medical Sciences Department of Respiratory Care

### INTERNSHIP MANUAL

# **Edited by**

### **CLINICAL TRAINING INTERNSHIP COMMITEE**

&

**Internship Affairs Office - CAMS** 

2019

# تمهيد:

الحمد لله رب العالمين و الصلاة و السلام على أشرف الأنبياء و المرسلين نبينا محمد و على آله و صحبه أجمعين ومن تبعهم بإحسان إلى يوم الدين، أما بعد:

تعتبر فترة التدريب الميداني (الإمتياز)، خلاصة الدراسة الأكاديمية و مرحلة الإنطلاق من التعليم النظري إلى التطبيق العملي المتواصل في أماكن التدريب و التي قد تكون أماكن التوظيف و العمل مستقبلاً، لذا فإن ما يتركه الطالب من إنطباع خلال فترة الإمتياز يكون له التأثير الكبير على مسألة قبوله للعمل و الوظيفة، بل إن بعض المنشآت الصحية المرموقة تركز و تدقق على فترة الامتياز أكبر من التركيز على المعدل العام و التقدير النهائي، حيث أن البعض يتصل بمراكز التدريب قبل قبول طلبات التوظيف و يسأل عن مدى الانضباط و تحمل المسئولية و الجدية أثناء فترة التدريب، لأنها المحك الحقيقي و المقياس الواقعي العملي و ليس فقط معدل التحصيل الأكاديمي النظري، حيث أن الوظيفة عمل تطبيقي و ليست در اسة نظر بة مجر دة.

بناءً على ذلك، فإن تحلي الطالب بأخلاقيات المهنة و أهمها تحمل هذه الأمانة العظيمة التي عرضها الله على مخلوقاته العظام في قوله تعالى (إنا عرضنا الأمانة على السماوات و الأرض و الجبال فأبين أن يحملنها و أشفقن منها و حملها الإنسان إنه كان ظلوماً جهولاً) "الأحزاب، ٧٢" و كذلك الإتقان الذي حث عليه ديننا العظيم بقول رسولنا الكريم صلى الله عليه و سلم: "إن الله يحب إذا عمل أحدكم عملاً أن يتقنه" (صححه الألباني) مع ما يصاحب ذلك من الجد و المثابرة و الاخلاص و الانضباط و الإحترام المتبادل و البعد عن المشاكل و الإلتزام بالوقت و بالتعليمات المقررة في كل منشأة، فذلك كفيل -بإذن الله- بحصول الطالب على أفضل النتائج و عكس صورة مشرفة، فنجاحه و تفوقه نجاح و تشريف لقسمه و لكليته و للجامعة بشكل عام...

و قبل الختام، فإن إستحضار النية و الإحتساب لخدمة المجتمع و التفاني لرفعة هذه الأمة مما يثاب عليه المسلم حتى و هو يؤدي عمله و يتقاضى عليه الأجر المادي، فإن هذا لا ينافي الحصول على الأجر الديني، إن شاء الله

ختاماً، أدعو الله الكريم للجميع بالتوفيق و أن يرزقنا الاخلاص و السداد في القول و العمل و أن يمن علينا بالتقوى في السر و العلن وآخر دعوانا أن الحمد لله رب العالمين...

والسلام عليكم و رحمة الله و بركاته

وكيل الكلية للشؤون التدريب د / عمر بن إبراهيم أبوزيد

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## **Introduction**

Welcome to the internship program at Respiratory Care Department. Those 12 months are a great millstone in your development as RCP. Now it's your time to "do".

You have the knowledge, you applied the skills, and now it's the time for integration. You will apply your skills and see their effects on a daily bases and you will do things the way you always wanted to. At the end of this year, you will become a RCP!

We wish you a year of great achievements.

"Nothing Ever Becomes Real Until It Is Experienced".

~John Keats

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## Goals of the Internship Program at RC Department

The internship program is designed to:

- 1. Provide the intern with the chance to integrate the theoretical concept with the clinical practice through problem solving and critical thinking, and through direct observation and application of therapeutic and diagnostic modalities.
- 2. Prepare qualified, self-confident RC graduates with the best training and clinical experience leading to high quality patient care.
- 3. Promote learning beyond the scope of routine work through seminars, conferences, and exposure to in-service trainings and clinical rounds.
- 4. Foster growth in professional conduct and behavior through interaction with staff respiratory therapist, other members of the medical team, non-health care personnel, and patients.

# **Internship Training Rules and Regulations**

#### A. Internship Training Administrative Structure

- 1. Internship training is directed and supervised by the Vice Dean for Training Affairs and at least one representative from each academic department.
- 2. Department representative for internship affairs is assigned by the Chairman of the respective department.

#### **B.** Admission Requirements

1. To be admitted to the College Of Applied Medical Sciences Internship training program, the intern must be a UOD, Applied Medical Sciences College graduate who has satisfied all the graduation requirements, and graduation has been approved by the Faculty Board.

**Graduates** from other recognized Allied Medical Sciences Colleges may be accepted upon approval from Vice Dean for Training Affairs and Faculty Board. Acceptance is contingent to availability of training positions.

- **2.** Provided that the above requirements are met, priority of admission to internship training program will be as follows:
  - **B.3.1.** UOD-College of Applied Medical Sciences College Graduates.
  - B.3.2. Graduates from other Saudi Universities.
  - **B.3.3.** Graduates from non-Saudi Universities.
- **4.** All interns must pass the medical examination and have required vaccinations as required by each academic department.

#### C. Training Period

- 1. The duration of the program is one continuous Hijra Year.
- 2. Interns training commences at the beginning of new academic year or on date approved by the Vice Dean for Training Affairs.

#### D. Training Sites

- 1. Internship training is conducted at recognized governmental or private institutions or firms.
- **2.** Training sites are determined by respective academic departments based on criteria ensuring the highest standards.

#### E. Training Program Requirements

- **1.** Internship Training is conducted through rotations/sections specific for each specialty as determined by respective academic departments.
- 2. Interns are required to follow affiliate institution working hours and meet the internship affairs minimum required working hours of 8 hours a day, 5 days a week OR
- **3.** A training manual is prepared by each academic department to include requirements, rules and regulations, and evaluation forms specific to each specialty. The training manual is updated on regular basis.
- **4.** Interns are required to perform duties as assigned to them by Supervisors and staff at the training sites.

- **5.** Rotations are scheduled in such a way that it meets UOD requirements for Internship Training.
- **6.** Interns must abide by the approved Internship Training Rules and Regulations of UOD College of Applied Medical Sciences, and rules and policies set by the institution
- **7.** Visits to training sites are scheduled to make sure that training is conducted as planned.

#### F. Attendance/Leaves/Vacations

- **1.** Interns are entitled to official vacation days (EidAladha, EidAlfitr, and the National Day).
- 2. Start and end of vacations are determined by the Vice Dean for Training Affairs in an official correspondence with institutions and interns.
- **3.** Sick leaves can be exceptionally granted, provided that legitimate medical report is submitted.
- **4.** Sick leaves of more than two days during one particular rotation must be compensated.
- **5.** All leaves of 25% or more of rotation period will result in repeating the entire period of the rotation.
- 6. Interns must sign in and out attendance sheet, or time-keeping schedule.
- **7.** Frequent tardiness may result in the followings disciplinary actions:
  - F.7.1 Written warning letter.
  - **F.7.2** Repeating part of the rotation.
  - **F.7.3** Repeating the entire rotation.
- **8.** Interns may attend symposium/ workshops related to their specialty, and time is counted towards training period provided that:
  - **F.8.1** Attendance does affect continuity of training.
  - **F.8.2** Approval from training site.
  - **F.8.3** Approval from Vice Dean for Training affairs after reviewing scientificprogram of the symposium.
  - F.8.4 Submission of attendance certificate

#### G. Evaluation and Certification

- **1.** Intern's performance is assessed at the conclusion of each rotation using standards Evaluation Form designed by respective academic departments.
- **2.** Evaluation of intern's performance is done by person who has been directly supervising the intern at the training site.
- 3. Evaluation reports are to be submitted to the Vice Dean for Training Affairs.
- **4.** Unsatisfactory performance in particular rotation period requires repeating that rotation.
- **5.** Satisfactory performance is defined as grade GOOD or better.
- **6.** Interns who have satisfactorily completed the Internship training period (1 year) will be granted a Certificate of Completion.

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# Respiratory Care Program Curriculum

Lec.   Lab.   Political System in Islam   ISLM 251   2   Political System in Islam   ISLM 252   2	Second Yea	r-First Term			Second Year-Second Term							
The Eco. Sys in Islam	Course Title	Symbol	Credi	t Hours	Course Title	Symbol	Cred	Credit Hours Lec. Lab				
BIOCH 211   2   Respiratory Anatomy and Physiology   RESP 221   2   1			Lec.	Lab.			Lec.	Lab				
Microbiology	The Eco. Sys in Islam	ISLM 251	2		Political System in Islam	ISLM 252	2					
Anatomy	Biochemistry	BIOCH 211	2		Respiratory Anatomy and Physiology	RESP 221	2	1				
Physiology	Microbiology	MICR 212	2		Patient Assessment	RESP 222	2	1				
Introduction to RC Profession   RESP 215   1   1   Behavioral Sciences   PSYCO 226   2	Anatomy	ANAT 213	2	1	Respiratory Care Therapeutics	RESP 224	3	1				
Medical Gas Therapy   RESP 216   2   1	Physiology	PHYL 214	3	1	Clinical Practice I	RESP 225	3					
Total Hours   18	Introduction to RC Profession	RESP 215	1	1	Behavioral Sciences	PSYCO 226	2					
Third Year-First Term  Course Title  Symbol  Credit Hours  Course Title  Symbol  Credit Hours  Lec. Lab.  Lec. Lab.  Intro to Mechanical Vent.  RESP 311 3 1 Management of Mechanical Vent.  RESP 321 3 1  Respiratory Pharmacology  RESP 312 3 Health Information System  RESP 322 2  Respiratory Diseases I RESP 313 2 1 Respiratory Diseases II RESP 323 2 1  Blood Gases  RESP 314 2 1 Basic Pulmonary Function Testing  RESP 325 3 Biostatistics  BloST 329 2  Total Hours  Total Hours  Total Hours  Course Title  Symbol  Credit Hours  Course	Medical Gas Therapy	RESP 216	2	1								
Course Title		Total Hours	:	18		Total Hours		17				
Lec.   Lab.   Lab.   Lec.   Lab.   Lec.   Lab.   Lab.   Lab.   Lab.   Lab.   Lab.   Lab.   Lab.	Third Year-	First Term			Third Year- Second Term							
Intro to Mechanical Vent. RESP 311 3 1 Management of Mechanical Vent. RESP 321 3 1 Respiratory Pharmacology RESP 312 3 Health Information System RESP 322 2 Respiratory Diseases I RESP 313 2 1 Respiratory Diseases II RESP 323 2 1 Blood Gases RESP 314 2 1 Basic Pulmonary Function Testing RESP 324 2 1 Clinical Practice II RESP 315 3 Clinical Practice III RESP 325 3  Total Hours 16 Total Hours 17  Fourth Year-First Term Fourth Year-Second Term  Course Title Symbol Credit Hours Course Title Symbol Credit Hours  Lec. Lab. Course Title Symbol Credit Hours RESP 411 2 1 Fundamentals of Polysomnography RESP 421 2 1 Ethics in Respiratory Care RESP 412 2 RC Examination Review RESP 422 3  Advanced Pulmonary Function Testing RESP 413 2 1 Cardiopulmonary Intensive Care RESP 423 3 1  Pulmonary Rehabilitation RESP 414 2 1 Management in Health Care Org. HIMT 424 2  Clinical Practice IV RESP 415 3 Clinical Practice V RESP 425 3	Course Title	Symbol	Credi	t Hours	Course Title	Symbol	Credi	Credit Hours				
Respiratory Pharmacology RESP 312 3 Health Information System RESP 322 2  Respiratory Diseases I RESP 313 2 1 Respiratory Diseases II RESP 323 2 1  Blood Gases RESP 314 2 1 Basic Pulmonary Function Testing RESP 324 2 1  Clinical Practice III RESP 315 3 Clinical Practice III RESP 325 3  Total Hours 16 Total Hours 17  Fourth Year-First Term Fourth Year-Second Term  Course Title Symbol Credit Hours Course Title Symbol Credit Hour Lec. Lab.  Neonatal & Pediatric RC RESP 411 2 1 Fundamentals of Polysomnography RESP 421 2 1  Ethics in Respiratory Care RESP 412 2 RC Examination Review RESP 422 3  Advanced Pulmonary Function Testing RESP 413 2 1 Cardiopulmonary Intensive Care RESP 423 3 1  Pulmonary Rehabilitation RESP 414 2 1 Management in Health Care Org. HIMT 424 2  Clinical Practice IV RESP 415 3 Clinical Practice V RESP 425 3			Lec.	Lab.			Lec.	Lab.				
Respiratory Diseases I RESP 313 2 1 Respiratory Diseases II RESP 323 2 1 Blood Gases RESP 314 2 1 Basic Pulmonary Function Testing RESP 324 2 1 Clinical Practice II RESP 315 3 Clinical Practice III RESP 325 3 Biostatistics BIOST 329 2 Total Hours 16 Total Hours 17  Fourth Year-First Term Fourth Year-Second Term  Course Title Symbol Credit Hours Course Title Symbol Credit Hours Lec. Lab.  Neonatal & Pediatric RC RESP 411 2 1 Fundamentals of Polysomnography RESP 421 2 1 Ethics in Respiratory Care RESP 412 2 RC Examination Review RESP 422 3  Advanced Pulmonary Function Testing Pulmonary Rehabilitation RESP 414 2 1 Management in Health Care Org. HIMT 424 2 Clinical Practice IV RESP 415 3 Clinical Practice V RESP 425 3	Intro to Mechanical Vent.	RESP 311	3	1	Management of Mechanical Vent.	RESP 321	3	1				
Blood Gases RESP 314 2 1 Basic Pulmonary Function Testing RESP 324 2 1 Clinical Practice II RESP 315 3 Clinical Practice III RESP 325 3 Biostatistics BIOST 329 2  Total Hours 16 Total Hours 17  Fourth Year-First Term Fourth Year-Second Term  Course Title Symbol Credit Hours Course Title Symbol Credit Hours  Lec. Lab.  Neonatal & Pediatric RC RESP 411 2 1 Fundamentals of Polysomnography RESP 421 2 1 Ethics in Respiratory Care RESP 412 2 RC Examination Review RESP 422 3  Advanced Pulmonary Function Testing RESP 413 2 1 Cardiopulmonary Intensive Care RESP 423 3 1  Pulmonary Rehabilitation RESP 414 2 1 Management in Health Care Org. HIMT 424 2  Clinical Practice IV RESP 415 3 Clinical Practice V RESP 425 3	Respiratory Pharmacology	RESP 312	3		Health Information System	RESP322	2	2				
Clinical Practice II RESP 315 3 Clinical Practice III RESP 325 3  Biostatistics BIOST 329 2  Total Hours 16 Total Hours 17  Fourth Year-First Term Fourth Year-Second Term  Course Title Symbol Credit Hours Course Title Symbol Credit Hours  Lec. Lab.  Neonatal & Pediatric RC RESP 411 2 1 Fundamentals of Polysomnography RESP 421 2 1  Ethics in Respiratory Care RESP 412 2 RC Examination Review RESP 422 3  Advanced Pulmonary Function Testing  Pulmonary Rehabilitation RESP 414 2 1 Management in Health Care Org. HIMT 424 2  Clinical Practice IV RESP 415 3 Clinical Practice V RESP 425 3	Respiratory Diseases I	RESP 313	2	1	Respiratory Diseases II	RESP 323	2	1				
Biostatistics BIOST 329 2  Total Hours 16 Total Hours 17  Fourth Year-First Term Fourth Year-Second Term  Course Title Symbol Credit Hours Course Title Symbol Credit Hour Lec. Lab.  Neonatal & Pediatric RC RESP 411 2 1 Fundamentals of Polysomnography RESP 421 2 1  Ethics in Respiratory Care RESP 412 2 RC Examination Review RESP 422 3  Advanced Pulmonary Function Testing Pulmonary Rehabilitation RESP 414 2 1 Management in Health Care Org. HIMT 424 2  Clinical Practice IV RESP 415 3 Clinical Practice V RESP 425 3	Blood Gases	RESP 314	2	1	Basic Pulmonary Function Testing	RESP 324	2	1				
Total Hours 16 Total Hours 17  Fourth Year-First Term Fourth Year-Second Term  Course Title Symbol Credit Hours Course Title Symbol Credit Hours  Lec. Lab.  Neonatal & Pediatric RC RESP 411 2 1 Fundamentals of Polysomnography RESP 421 2 1  Ethics in Respiratory Care RESP 412 2 RC Examination Review RESP 422 3  Advanced Pulmonary Function Testing RESP 413 2 1 Cardiopulmonary Intensive Care RESP 423 3 1  Pulmonary Rehabilitation RESP 414 2 1 Management in Health Care Org. HIMT 424 2  Clinical Practice IV RESP 415 3 Clinical Practice V RESP 425 3	Clinical Practice II	RESP 315	3		Clinical Practice III	RESP 325	3					
Fourth Year-First Term  Course Title  Symbol  Credit Hours  Course Title  Symbol  Credit Hours  Lec. Lab.  Neonatal & Pediatric RC  RESP 411 2 1 Fundamentals of Polysomnography  RESP 421 2 1  Ethics in Respiratory Care  RESP 412 2 RC Examination Review  RESP 422 3  Advanced Pulmonary  Function Testing  Pulmonary Rehabilitation  RESP 413 2 1 Management in Health Care Org.  HIMT 424 2  Clinical Practice IV  RESP 415 3 Clinical Practice V  RESP 425 3					Biostatistics	BIOST 329						
Course TitleSymbolCredit HoursCourse TitleSymbolCredit HoursLec.Lab.Lec.LabNeonatal & Pediatric RCRESP 41121Fundamentals of PolysomnographyRESP 42121Ethics in Respiratory CareRESP 4122RC Examination ReviewRESP 4223Advanced Pulmonary Function TestingRESP 41321Cardiopulmonary Intensive CareRESP 42331Pulmonary RehabilitationRESP 41421Management in Health Care Org.HIMT 4242Clinical Practice IVRESP 4153Clinical Practice VRESP 4253		Total Hours		16		Total Hours		17				
Lec. Lab.   Lec. Lab.   Lec. Lab.	Fourth Year	-First Term			Fourth Year-Sec	ond Term						
Neonatal & Pediatric RC     RESP 411     2     1     Fundamentals of Polysomnography     RESP 421     2     1       Ethics in Respiratory Care     RESP 412     2     RC Examination Review     RESP 422     3       Advanced Pulmonary Function Testing     RESP 413     2     1     Cardiopulmonary Intensive Care     RESP 423     3     1       Pulmonary Rehabilitation     RESP 414     2     1     Management in Health Care Org.     HIMT 424     2       Clinical Practice IV     RESP 415     3     Clinical Practice V     RESP 425     3	Course Title	Symbol Symbol	Credi	t Hours	Course Title	Symbol	Credi	Hours				
Ethics in Respiratory Care RESP 412 2 RC Examination Review RESP 422 3  Advanced Pulmonary Function Testing RESP 413 2 1 Cardiopulmonary Intensive Care RESP 423 3 1  Pulmonary Rehabilitation RESP 414 2 1 Management in Health Care Org. HIMT 424 2  Clinical Practice IV RESP 415 3 Clinical Practice V RESP 425 3			Lec.	Lab.			Lec.	Lab.				
Advanced Pulmonary Function Testing  Pulmonary Rehabilitation  RESP 413  2  1  Cardiopulmonary Intensive Care  RESP 423  3  1  Pulmonary Rehabilitation  RESP 414  2  1  Management in Health Care Org.  HIMT 424  2  Clinical Practice IV  RESP 415  3  Clinical Practice V  RESP 425  3	Neonatal & Pediatric RC	RESP 411	2	1	Fundamentals of Polysomnography	RESP 421	2	1				
Function Testing  Pulmonary Rehabilitation  RESP 413  2  1  Cardiopulmonary Intensive Care  RESP 423  3  1  Pulmonary Rehabilitation  RESP 414  2  1  Management in Health Care Org.  HIMT 424  2  Clinical Practice IV  RESP 425  3	Ethics in Respiratory Care	RESP 412	2		RC Examination Review	RESP 422	3					
Pulmonary Rehabilitation     RESP 414     2     1     Management in Health Care Org.     HIMT 424     2       Clinical Practice IV     RESP 415     3     Clinical Practice V     RESP 425     3		RESP 413	2	1	Cardiopulmonary Intensive Care	RESP 423	3	3 1				
Clinical Practice IV RESP 415 3 Clinical Practice V RESP 425 3		RESD 414	2	1	Management in Health Care Org	HIMT 424	2	2				
	•			1	0							
Research Project   ResP 420   3												
Total Hours 16 Total Hours 18	Research Memodology			16	Research Project			10				

Internship Manual

# Areas for Internship Rotation

The following areas/units in the affiliate hospital are recommended for rotation with suggested distribution:

AREAS/UNIT	NO. OF WEEKS
Orientation	1 Week
ER	4 Weeks
General Care (Male, Female, Pediatric, long term wards)	8 Weeks
Adult /Pediatric Intensive Care Unit	14 Weeks
CCU/ACVICU/PCVICU	<mark>6 weeks</mark>
Neonatal Intensive Care Unit	6 Weeks
PFT/Polysomnography	4 Weeks
Lab/Bronchoscopy/ABG Lab	
CSSD	1 Weeks
OR	1 Week
<u>others</u>	3 weeks
Total	48 Weeks

# The following is a suggested training layout:

Phase	Duration	Objective
Orientation	1 Week	-Welcome and introduction to staff
		-ID and access issuing
		-Introduction to the hospital hierarchy and to the
		rules and regulations of the hospital/department
		-In-services to unfamiliar equipment
Phase I	10% of the Rotation	Observation with minimal handling
Phase II	40% of the Rotation	Taking full load with close supervision
Phase III	50% of the Rotation	Taking full load with minimal supervision

# Required Competencies for RC Interns

At the end of the internship year, the intern is expected to master the following skills for adults, pediatrics, and neonates:

- 1. Infection Control
- 2. Patient Assessment and Monitoring
- 3. Documentation
- 4. Aerosol/Humidity
- 5. Medical Gas Therapy
- 6. Bronchial Hygiene Therapy
- 7. Lung Expansion Therapy And Breathing Exercises
- 8. Airway Clearance
- 9. Airway Management
- 10. Pulmonary Function Testing
- 11. Radiographic Data Assessment
- 12. Noninvasive and Invasive Blood Gas Monitoring
- 13. Cardiopulmonary Resuscitation
- 14. Ventilator Management
- 15. Transport of Patient on Ventilatory Support
- 16. Respiratory Care Pharmacology
- 17. Hemodynamic Monitoring
- 18. Sleep Study Implementation and Results' Interpretation
- 19. Bronchoscopy Assistance

# University of Dammam College of Applied Medical Sciences DEPARTMENT OF RESPIRATORY CARE

CONFIDENTIALITY STATEMENT
اسمالطالب / الطالبة. الرقمالجامعي.
التخصص أتعهدأناالطالب / الطالبةالموضحأعلاه:
١. بأنأحافظ على سرية وخصوصية المعلومات المتعلقة بالمرض سالمتو اجدين فيالمستشف أو أيمنشأة
٢. أتلقى التدريبفيه كما أتعهد بالحفاظ على سرية وخصوصية أية معلومة تتعلقبمكانا لتدريب
وأنأقو مبأداء عمليبكلأمانة وإخلاصحسبماتتطلبهالقو اعدو الأخلاقالمهنية بمايتو افقمعانظمة وقو انينالمكانالذيأتل
قىالتدرىيفيه.
٣. بأنأتقيد بأخلاقيا تالمهنة فيجميع تعاملاتيم عالمرضو فويهم، زملائيورؤ ساء الأقسامو مشر فيالتدريب فيجميعالمؤ
سساتالتيأتدر ببها.
٤. أنلاأطالببتغيير أماكنتدر يبيبعدتحديد هافينسختهاالنهائية فيجدو لة الامتياز.
٥. كماأ علمتماما بأننيم سئو لعنقراءة وفهمو الالتزام بأنظمة وتعليماتا لامتياز كماور دفيكتيبالتدريبو مايتعلق بهامننماذ
جو إجراءاتإدارية.
e
التوقيع

Internship Manual 9

التاريخ

# **University of Dammam**

# College of Applied Medical Sciences DEPARTMENT OF RESPIRATORY CARE

#### **INTERNSHIP TRAINING PROGRAM**

### APPLICATION FOR EMERGENCY LEAVE

Date Submitted:	
Name of Intern:	ID#:
Specific Reasoning:	
Date From:	To:
Hospital Name:	
Name & Signature of Person in Charge:	
Please Fax this form to: 03/3330225	
For University official Use ONLY	
Intern to compensate leave:	YES: NO:
Revised	Approved
Respiratory Care Internship Training UOD	UOD

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# **University of Dammam**

# College of Applied Medical Sciences DEPARTMENT OF RESPIRATORY CARE

# **INTERNSHIP PERFORMANCE EVALUATION FORM**

Name of Intern: ID:
Training Institution:
Date: (From): (To):
Preceptor:
DIRECTIONS:
The Internship Performance Evaluation Form is a rating scheme based on performance objectives. It provides a set of behavioral criteria as outcomes expected of the intern. The set of behavioral criterion is further categorized into: (1) Knowledge of Work; (2) Working Abilities; and (3) General Conduct. A corresponding rating of P-Poor, G-Good, VG-Very Good, and E-Excellent accompany each behavioral criterion.
It is expected that a remark be written corresponding to every performance objective rating. Qualifying statements should otherwise accompany any <i>poor</i> or <i>excellent</i> performance of the intern. This could further be emphasized on the additional comments section of the form. The form is done once and only at the end of the prescribed internship-training period and would therefore reflect the over-all performance of the intern being evaluated.
This form should be <u>CONFIDENTIAL</u> and must be returned on a sealed official envelope of the Department of Respiratory Care.
Signature of Chairman/Head Date Respiratory Care Department/Services
Page 1 of 4

# I. KNOWLEDGE OF WORK

Performance Objectives		Rat	ing		Remarks
1. Ability to use background knowledge of respiratory therapy theories/principles and clinical skills in performing tasks.	Р	G	VG	E	
2. Desire to learn beyond the scope of daily, routine and prescribed respiratory therapy work.	Р	G	VG	E	
3. Ability to effectively document and communicate verbally and in writing.	Р	G	VG	E	
4. Interest and receptive attitude towards new ideas and information.	Р	G	VG	E	
5. Preparedness to adjust and cope with new work methods and conditions.	Р	G	VG	E	
6. Ability to make use of systematic processes in planning and organizing his/her work.	Р	G	VG	E	
7. Competent ability to make use of guidelines and protocols in performing respiratory therapy modalities.	Р	G	VG	E	

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# **II. WORKING ABILITIES**

Performance Objectives		Rat	ting		Remarks
1. Initiative to accept the maximum responsibility for his/her work and to volunteer for new assignments.	Р	G	VG	E	
2. Quality of his/her performance in relation to the maximum responsibility of the work assignment.	Р	G	VG	E	
3. Diligence and efficiency as to the thoroughness and completeness in performing his/her tasks.	Р	G	VG	E	
4. Success in meeting the requirements with respect to the amount of work within the time allotted.	Р	G	VG	E	
5. Ability to establish good working relations with members of the health care team and other non-health personnel.	Р	G	VG	E	
6. Ability to establish rapport and illicit favorable response from clients for the effective delivery of respiratory care services.	Р	G	VG	E	

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# III. GENERAL CONDUCT

Performance Objectives		Rat	ting		Remarks
1. Exhibit punctuality and compliance with working hours of the institution.	Р	G	VG	E	
2. Adheres to departmental policies and procedures in the conduct of respiratory care services.	Р	G	VG	E	
3. Exhibit competent attitude to assure the delivery of quality care to clients.	Р	G	VG	E	
4. Perceived ability to execute his/her responsibilities as a professional respiratory therapist after the training.	Р	G	VG	E	

	Excused:	Unexcused:
No. of Days Absent		
No. of Days Make Up		

Additional Comments On Over-all Performance:																		
 	• • • • •									• • • • •			 	 	• • • • •	•		

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# UNIVERSITY OF DAMMAM COLLEGE OF APPLIED MEDICAL SCIENCES DEPARTMENT OF RESPIRATORY CARE

# RC - INTERNSHIP ATTENDANCE FORM

Internship Center:				
Intern University ID:				
Intern Name:				
Date	Time In	Intern Signature	Time Out	Intern Signature

### UNIVERSITY OF DAMMAM COLLEGE OF APPLIED MEDICAL SCIENCES

# Respiratory Care Department Contacts of Training Affairs at College of Applied Medical Sciences

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