



PERSONAL TRANSCRIPT OF GRADES

Ms. María Eugenia Redondo Gordo, Administrative Manager Facultad de Medicina de la Universidad Autónoma de Madrid (*),

HEREBY CERTIFIES:

In accordance with the original documents held in the Academic Registrar's Office, Ms. Paula Medio Torrubiano, born in Madrid (Madrid), Spain, holding National ID/NIE/Passport number 51492850J, has attended the courses listed below in the following programme of studies:

Graduado/a en Medicina

Subject (credits / type)	Academic year	Conv. 1	Conv. 2
18512 GENERAL BIOCHEMISTRY 6,0 credits (Basic Training, First year) Branch of knowledge: Health Sciences	2021/22	E 8,1 Notable	
18514 GENERAL HISTOLOGY. 3,0 credits (Compulsory, First year)	2021/22	Y 8,2 Notable	
18515 GENERAL PHYSIOLOGY 6,0 credits (Basic Training, First year) Branch of knowledge: Health Sciences	2021/22	Y 7,8 Notable	
18516 BIOCHEMISTRY AND MOLECULAR BIOLOGY. 6,0 credits (Basic Training, First year) Branch of knowledge: Health Sciences	2021/22	Y 6,9 Aprobado	
18521 BIostatistics 6,0 credits (Basic Training, First year) Branch of knowledge: Health Sciences	2021/22	E 8,7 Notable	
19088 DEVELOPMENTAL ANATOMY 4,0 credits (Basic Training, First year) Branch of knowledge: Health Sciences	2021/22	E 6,2 Aprobado	
19089 BASIC ACTIONS IN EMERGENCIES 4,0 credits (Compulsory, First year)	2021/22	Y No evaluado	L 8,6 Notable

Subject (credits / type)	Academic year	Conv. 1	Conv. 2
19127 CELLULAR BIOLOGY AND BASIC GENETICS 8,0 credits (Basic Training, First year) Branch of knowledge: Health Sciences	2021/22	Y 9,1 Sobresaliente	
19128 ANATOMY I: LOCOMOTORS SYSTEM 8,0 credits (Basic Training, First year) Branch of knowledge: Health Sciences	2021/22	Y 6,6 Aprobado	
19200 MEDICAL HUMANITIES 6,0 credits (Compulsory, First year)	2021/22	E 8,3 Notable	
19420 MICROVIDEOS IN MEDICINE 3,0 credits (Optional, First year)	2021/22	Y 9,2 Sobresaliente	
18522 BIOCHEMISTRY AND BIOPHYSICS. 5,0 credits (Compulsory, Second year)	2022/23	Y 6,1 Aprobado	
18523 ANATOMY II: ESPLACNOLOGY. 6,0 credits (Compulsory, Second year)	2022/23	E 7,1 Notable	
18524 ANATOMY III: NEUROANATOMY AND SENSE ORGANS 6,0 credits (Compulsory, Second year)	2022/23	Y 6,5 Aprobado	
18525 MEDICAL PHYSIOLOGY I. 6,0 credits (Basic Training, Second year) Branch of knowledge: Health Sciences	2022/23	E 7,6 Notable	
18526 MEDICAL PHYSIOLOGY II. 6,0 credits (Basic Training, Second year) Branch of knowledge: Health Sciences	2022/23	Y 7,6 Notable	
18527 SPECIAL HISTOLOGY 4,0 credits (Compulsory, Second year)	2022/23	E 5,8 Aprobado	
18529 MEDICAL PSYCHOLOGY 6,0 credits (Basic Training, Second year) Branch of knowledge: Health Sciences	2022/23	E 7,6 Notable	
18531 RADIOLOGY AND MEDICAL IMAGING 5,0 credits (Compulsory, Second year)	2022/23	Y 7,9 Notable	
19090 INTRODUCTION TO CLINICAL PRACTICE 5,0 credits (Compulsory, Second year)	2022/23	Y 7,6 Notable	

Subject (credits / type)	Academic year	Conv. 1	Conv. 2
19091 PRINCIPLES OF MICROBIOLOGY AND PARASITOLOGY 3,0 credits (Compulsory, Second year)	2022/23	Y 7,0 Notable	
19129 IMMUNOLOGY 5,0 credits (Compulsory, Second year)	2022/23	E 7,4 Notable	
19385 THE HUMAN MICROBIOME: WHOLE-LIFE ECOSYSTEM? 3,0 credits (Optional, Second year)	2022/23	E 9,6 Sobresaliente	
18532 CLINICAL BIOCHEMISTRY FUNCTIONAL HUMAN GENOMIC. 4,0 credits (Compulsory, Third year)	2023/24		
18534 EPIDEMIOLOGIC RESEARCH 3,0 credits (Compulsory, Third year)	2023/24		
18535 CLINIC BIOETHICS 3,0 credits (Compulsory, Third year)	2023/24		
18536 PREVENTIVE MEDICINE AND PUBLIC HEALTH 6,0 credits (Compulsory, Third year)	2023/24		
19092 MEDICAL PATHOPHYSIOLOGY AND SYMPTOMATOLOGY I 6,0 credits (Compulsory, Third year)	2023/24		
19093 MICROBIOLOGY AND PARASITOLOGY (ADVANCE) 6,0 credits (Compulsory, Third year)	2023/24		
19094 PHARMACOLOGY I 5,0 credits (Compulsory, Third year)	2023/24		
19095 MEDICAL PATHOPHYSIOLOGY AND SYMPTOMATOLOGY II 5,0 credits (Compulsory, Third year)	2023/24		
19096 PHARMACOLOGY II 5,0 credits (Compulsory, Third year)	2023/24		
19097 PRINCIPLES OF SURGERY 5,0 credits (Compulsory, Third year)	2023/24		

Subject (credits / type)	Academic year	Conv. 1	Conv. 2
19130 BIOMEDICAL RESEARCH. INTRODUCTION 6,0 credits (Compulsory, Third year)	2023/24		
19131 GENERAL PATHOLOGY 3,0 credits (Compulsory, Third year)	2023/24		
19135 BASIC PRINCIPLES OF CARDIOVASCULAR AND RENAL RESEARCH: TRANSLATIONAL VIEW FROM A HOSPITAL 3,0 credits (Optional, Third year)	2023/24		

SUMMARY OF ACADEMIC RECORD

The total amount of passed subjects included in this certificate is 23 out of a total of 120 credits, of the 360 that constitute the degree, broken down of the following form:

Credits passed by type	Passed
Basic Training	62,0
Compulsory	52,0
Optional	6,0
Academic achievements	Obtained
- First year	✓
- Second year	✓
- Third year	
- Fourth year	
- Fifth year	
- Sixth year	
- Graduado/a en Medicina	
Grade point average of the subjects listed on this certificate.	
1,84*/ 7,60**	

Grade point average * TITULADOS-0 A 4/ ** EXPEDIENTE-0 A 10

The key to the sittings is as follows: **E**: January, **L**: July, **Y**: May.

In the Spanish university system, each subject is graded on a scale from 0 to 10 points. Each numeric grade corresponds to a quality grade as follows: Suspenso: 0-4,9; Aprobado: 5-6,9; Notable: 7-8,9; Sobresaliente: 9-10; Matrícula de Honor: Means getting sobresaliente plus a special mention. To pass a subject is necessary to get at least 5 points..

(*) Public university established by Decree 5/1968 dated 6th of June 1968.

And thereby, I sign this certificate at the request of the interested party in Madrid, December 11th, 2023.