		College of I	Medicine Adı	ministr	ation Red	cords Ret	ention Sc	hedule		
			(Contact:	Alicia Kienzl	е				
DESCRIPTION	CUSTODIAN	RETENTION	REQUIREMENT	S (yrs.)	OFFICIAL:	? CONFID.?	VITAL?	CURRENT	DUPLICATED	SAFEGUARD
		LEGAL	ACTIVE	NON-				RECORD	ELSEWHERE?	MEASURES
				ACTIVE				FORMAT		CURRENTLY
			(CY: Current Yr)							IN PLACE?
			1					TEL	ı	
Decident	Med Admin		D		V	NI-	V	Electronic &	V	
Budget	Finance		Permanent		Yes	No	Yes	Paper	Yes	Locked office/storage
	Med Admin		CY + 3 after					_		
Grants	Research		expiration		No	Yes	No	Paper	Yes	Locked office/storage
Payroll (includes Staff			Med Admin-					Electronic &		
Benefits)	Med Admin HR		permanent;		No	Yes	No	Paper	Yes	Locked office/storage
	Med Admin									
Purchase Orders	Finance		CY + 3		No		No	Paper	Yes	Locked office
	Med Admin									
Statement of Accounts	Finance		CY + 3		No	No	No	Paper	Yes	Locked office
	Med Admin		CY + 5 after					Paper and CD-		
Student Academic Records	Registrar		graduation;		Yes	Yes	Yes	ROM	No	Locked office/storage
Office Correspondence of	Med Admin -									
an Official Nature	all units		indefinite		Yes	Some	Some	Paper	Some	Locked office/storage
Notes:										
1) The retention period for	convenience cop	ies is 3 years w	hich is a guideline	e and not	a requireme	ent.				
2) The custodian has official										
3) An "Official Record" is the	ne single official o	copy of a docum	ent maintained or	n file by a	n administra	ative unit of F	US which is	s usually, but not	always, the orig	inal.
Convenience copies								, ,		
A "Confidential Record"			lic unless otherw	ise ordere	ed by court.	by the lawfu	custodian d	or by another per	son duly authori	zed.
Medical, student and pe										
5) A "Vital Record" is one v			rder to continue d	oina husi	ness or to n	reserve the I	rights of the	unit its employe	es and the gene	ral nublic
6) "Office Correspondence										
of the department a			onoies, procedure	о, теропа		CAlemai), e				Inagoment
or the department a	מוש נוומנ אווטטוט טי	e memonanzeo.								

Effective Date: ?