

Supplemental Table 2. Cut Slide Age (antigen stability) for c-MET

Tissue	Time point	Score Results for each Condition		
		Room Temp (15-30°C)	15-30°C Desiccator	-20°C Freezer
Lung MTB T1 and T2	Day 0	PASS	N/A	N/A
	Day 7	PASS	N/A	N/A
Lung MTB T1	Day 14	PASS	N/A	N/A
	Day 21	PASS	N/A	N/A
	Month 1	PASS	PASS	PASS
	Day 45	PASS	PASS	PASS
	Month 2	PASS	PASS	PASS
	Month 3	PASS	PASS	PASS
	Month 4	PASS	PASS	PASS
	Month 5	PASS	PASS	PASS
	Month 6	FAIL: 3+ tissue dropped to 2+.	PASS	PASS
	Month 7	FAIL: 3+ tissue dropped to 2+. 2+ tissue dropped to 1+	PASS	PASS
	Lung MTB T1 and T2	Month 9	Start MTB T2 slides: T2 slides = FAIL.MTB T1 Slides depleted.	MTB T1 tissue = Fail
Pathologist notes				

		Score Results for each Condition		
Tissue	Time point	Room Temp (15-30°C)	15-30°C Desiccator	-20°C Freezer
		3+ tissue dropped to 2+. 2+ tissue dropped to 1+. 1+ tissue lighter than Day 0	3+ tissue dropped to 2+. 2+ tissue dropped to 1+. 1+ tissue lighter than Day 0.	3+ tissue dropped to 2+. 2+ tissue dropped to 1+.
Lung MTB T2	Month 12	FAIL	FAIL	FAIL
		Pathologist notes		
		3+ tissue dropped to 2+. 2+ tissue dropped to 1+. 1+ tissue lighter than Day 0	3+ tissue dropped to 2+. 2+ tissue dropped to 1+. 1+ tissue lighter than Day 0	3+ tissue dropped to 2+. 2+ tissue dropped to 1+. 1+ tissue lighter than Day 0
	Month 14	FAIL	FAIL	FAIL
		Pathologist notes		
		3+ tissue dropped to 2+. 2+ tissue dropped to 1+. 1+ tissue lighter than Day 0	3+ tissue dropped to 2+. 2+ tissue dropped to 1+. 1+ tissue lighter than Day 0	3+ tissue dropped to 2+. 2+ tissue dropped to 1+. 1+ tissue lighter than Day 0