



# Houston Forensic Science Center

Comparative and Analytical Division - Toxicology

## Weights Performance Check

Analytical Balance (Serial Number: 1123241782)

	2 mg = 0.002 g (0.0015 – 0.0025 g)	1 g (0.95 – 1.05 g)	5 g (4.95 – 5.05 g)
	SN: 1000150532 <u>B615327969-2</u>	SN: 1000111378 B605067300	SN: B526104505 B546713066
1	0.0020 g		
2	0.0019 g		
3	0.0020 g		
4	0.0020 g		
5	0.0020 g		
<p>Comments: The replacement 2 mg weight that is associated with the external calibration certificate #: 220665334-2 was received on 4/13/2023. As of 4/17/2023 the S/N for the replacement 2 mg weight was changed from B615327969-2 to B615327969-2. The check was performed and the replacement 2 mg weight will be used. -BAM 4/17/2023</p>			
Pass <input checked="" type="checkbox"/> Fail <input type="checkbox"/>			

Top Loading Balance (Serial Number: 1123253484)

	1 g (0.95 – 1.05 g)	5 g (4.95 – 5.05 g)	100 g (99.5 – 100.5 g)
	SN: 1000111378 B605067300	SN: B526104505 B546713066	SN: B526104505 B546713066
1			
2			
3			
4			
5			
<p>Comments:</p>			
Pass <input type="checkbox"/> Fail <input type="checkbox"/>			

Signature/Date: Brooke Mendenhall 4/17/2023