\$ \$ \$ \$ \$	60.00 30.00 125.00	Hourly consulting/lab assistance rate Usage rate per hour of FDSS/uCell, Cytation3, or Biomek FX (assisted) Usage rate per 30 minutes for the Synergy Neo microplate reader Hourly training fee to use equipment
\$ \$ \$	30.00 125.00	Usage rate per 30 minutes for the Synergy Neo microplate reader
\$	125.00	
\$		Hourly training fee to use equipment
	1,900.00	
	1,900.00	
\$	•	Assay optimization and validation of HTS assay (20 hours max, 3 total plates)
	1,600.00	Assisted assay optimization and validation of HTS assay (20 hours max, 3 total plates)
\$	1,400.00	Pilot 5k compound library screen for biochemical assays
		Pilot 5k compound library screen for cellular assay (mammalian/microbial)
\$	3,350.00	Pilot 5k compound library screen for image based assay
\$	1,200.00	Assisted pilot 5k compound library screen for biochemical assays
\$	1,425.00	Assisted pilot 5k compound library screen for cellular assay (mammalian/microbial)
\$	2,875.00	Assisted pilot 5k compound library screen for image based assay
\$	6,150.00	Primary 25k compound library screen for biochemical assays
\$	7,375.00	Primary 25k compound library screen for cellular assay (mammalian/microbial)
\$	13,400.00	Primary 25k compound library screen for image based assay
A	F 250 00	
		Assisted primary 25k compound library screen for biochemical assays
		Assisted primary 25k compound library screen for cellular assay (mammalian/microbial)
\$	11,425.00	Assisted primary 25k compound library screen for image based assay
\$	3,250.00	Hit confirmation of 500 compounds (5 plates) at single concentration (n=3)
		Hit confirmation of 60 compounds (3 plates) in 8-point dose-response (n=2)
\$		Provide 5k compounds (20 plates) of assay ready plates for external analysis
\$	2,175.00	Provide 25k compounds (20 plates) of assay ready plates for external analysis
\$	500.00	30-day rate for unlimited access to the ADDRC equipment/instruments
	\$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 1,650.00 \$ 3,350.00 \$ 1,200.00 \$ 1,425.00 \$ 2,875.00 \$ 6,150.00 \$ 7,375.00 \$ 13,400.00 \$ 13,400.00 \$ 6,425.00 \$ 11,425.00 \$ 1,600.00 \$ 930.00 \$ 2,175.00

^{*}A qualified person from the PI's lab (e.g. graduate student, postdoc, technician) must be present in the ADDRC during all assay procedures.

Screening rates are based on available plates within the core. Any additional costs for specialized plates will be charged to the PI's lab.

All assay/screening reagents are provided by the PI's lab



