

Login info

Windows login:

Username: BDAdmin

Password: BDIS#1

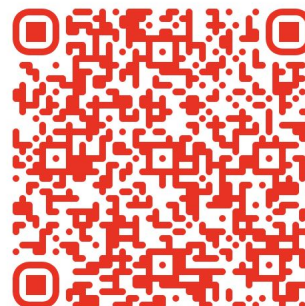
BD FACS Diva login:

Username: Administrator

Password: none

(no password, leave blank)

Quick View Scheduler



Laser and filter configuration

Sample tubes: 5 mL FACS tubes (disposable culture tubes, 12 mm × 75 mm); 15 mL conical centrifuge tube

Available nozzles: 70 mm, 85 mm, 100 mm, 130 mm

Collection vessels: 1.5 mL (4-way sort), 5 mL (4-way), 15 mL (2-way), multi-well plates (1-way)

Software	BD FACSDiva 8.0					
Serial #	P69500142					
Laser	Wavelength	Filter	Parameter Names			
Blue	488nm	488/10	SSC			
		525/50	FITC	GFP		B (525/50)
		695/40	PerCP	PerCP Cy5.5		B (695/40)
Yel-Gr	561nm	582/15	PE			YG (582/15)
		610/20	PE Texas Red	PE eFluor 610	PE-CF594	YG (610/20)
		660/20	PE Cy5			YG (660/20)
		710/50	PE Cy5.5			YG (710/50)
		780/60	PE Cy7			YG (780/60)
Red	640nm	660/20	APC			R (660/20)
		730/45	AF700			R (730/45)
		780/60	APC Cy7	APC eFluor 780	APC H7	R (780/60)
Violet	408nm	450/50	BV421			V (450/50)
		525/50	BV510			V (525/50)
		610/20	BV605			V (610/20)
		670/30	BV650			V (670/30)
		710/50	BV711			V (710/50)
		780/40	BV786			V (780/40)
UV	350nm	380/30	BUV395			UV (380/30)
		515/20	BUV496			UV (515/20)

Contact Info

Main Lab 581-8641

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Text only