Basic Robotic System Operator Training Checklist

	Please read and initial to verify your ability to explain these elements or perform these functions.	Initials
1.	Creating system operators	
2.	Software overview	
3.	Interface and Rejected Scripts	
4.	Creating manual scripts	
5.	Reprioritizing scripts and understanding priority groups	
6.	System States and script processing	
7.	Data Storage	
8.	Duplicate scripts and releasing scripts from On Hold	
9.	Cell handling	
10.	Cell hubs and locations	
11.	Vial dispensers, including loading and correcting vial jams	
12.	System maintenance	
13.	Changing labels	
14.	Assigning drugs to cells and calibrating cells	
15.	Refilling cells	
16.	Returning to stock	
17.	Removing drugs from cells	
18.	Hands on: Cell assignment and calibration	

I have been trained and understand the procedures set out above:

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Printed Name   Date   Signature   Position/Pharmacy Name