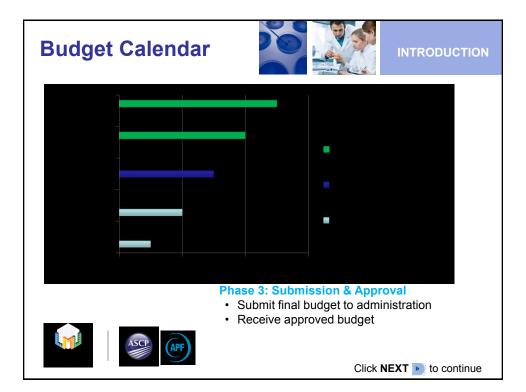
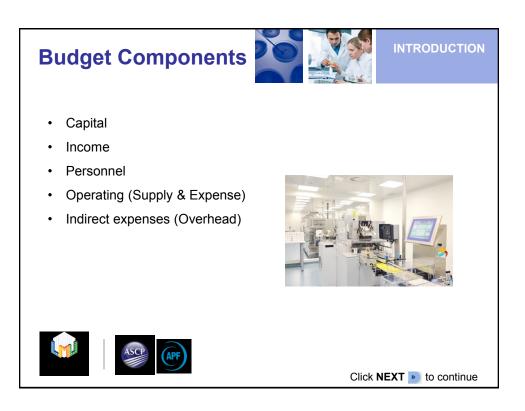
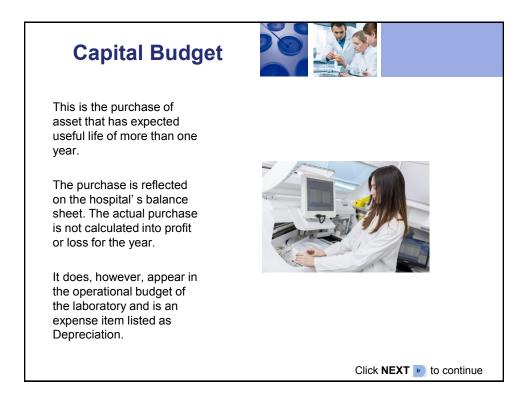
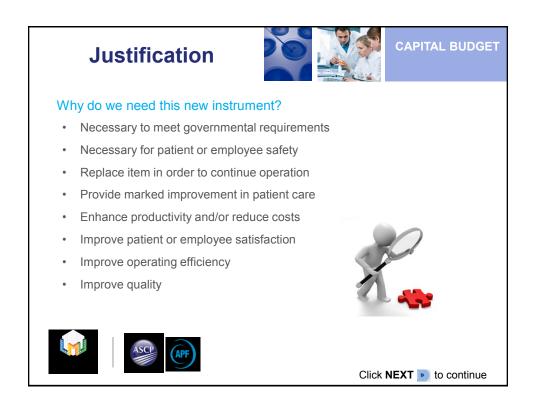


Budget Calendar	
	 Phase 2: Budget Negotiation Negotiate preliminary budget with administration
ASCP (APF)	Click NEXT) to continue





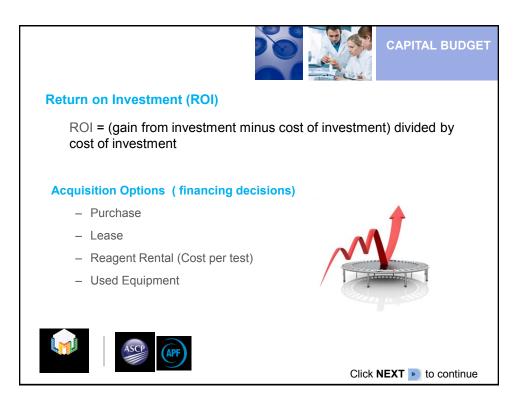












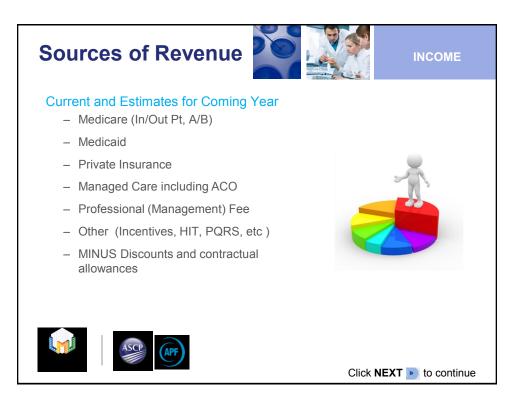
Knowledge Check

Scenario

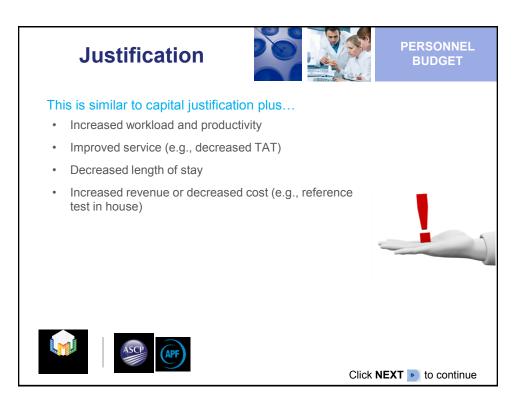
The histology laboratory is interested in purchasing a rapid tissue processor to replace an existing machine. The cost of the equipment is \$200,000. An analysis of FTE savings due to faster processing time and decreased reagent usage is estimated at \$3500 per month. The equipment has a useful life of 5 years. What is the return on investment percentage? Would you purchase this equipment? If your savings were only \$2000 per month would you make the same decision?

Initial cost of equipment	200000	200000
Useful life in months	60	60
Savings per month	3500	2000
ROI	5.00%	-40.00%

Submit



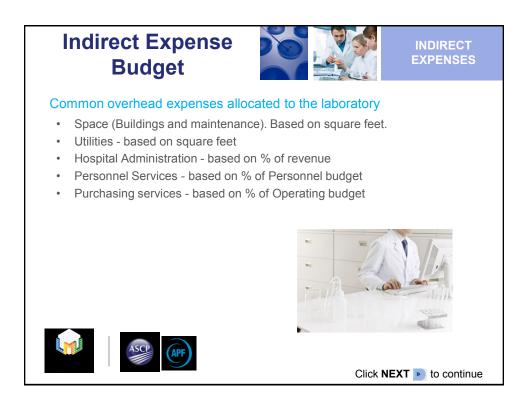


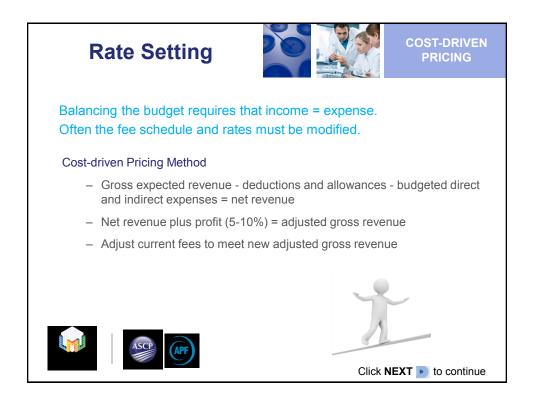


Knowledge Check	PERSONNEL BUDGET	
Scenario		
Current lab has 50 FTEs and does 5,000,000 WLU. have a 20% increase in workload from 5,000,000 to improvement in productivity from 48 to 50 WLU/hour.	6,000,000 WLU and a 5%	
How many FTEs will you need ?		
	Submit	
ASCP (APF)		nue









Knowledge (Check
-------------	-------



Scenario:

Calculate a new fee schedule based on the following projections and a demand from administration for net revenue of 5%

Anticipated Gross Revenue using Current Fees		<click add="" response="" to=""></click>
Deductions and Allowances	-30,000,000	
Direct expenses	-12,000,000	
Indirect Expenses	-8,000,000	
Required Profit	5,000,000	
Net Revenue	(5,000,000)	
		Submit

