Student:	
Faculty:	

HISTORY / PHYSICAL EXAMINATION EVALUATION-NURSERY

		Maximum Points	Actual Score
	IG INFORMATION	5	
	CE OF INFORMATION (Parent, patient, old chart, etc.)		
\Rightarrow MEDIO	AL REASON FOR ADMISSION		
II HISTORY		30	
	COMPLAINT (nature, duration, and onset)	50	
	NT ILLNESS		
	propriate sequence of events		
	equate description of symptoms		
	arity and conciseness		
\Rightarrow PAST	MEDICAL HISTORY		
A	propriate sequence of events		
Ad	equate descriptions of past illnesses, surgeries, and medications		
	rinatal History		
	munization and allergies		
	EW OF SYSTEMS (a systematic attempt to elicit current symptoms not yet reported)		
	equate reflection of additional <u>current</u> symptoms		
	LY HISTORY		
	mily tree through grandparents		
	levance to present illness AL HISTORY		
	equate description of the child's environment		
	ARY HISTORY		
	rly feedings and current diets and habits		
	od intolerance		
	APPROPRIATE DEVELOPMENT		
	jor milestones		
	chomotor development & school		
Int	erpersonal skills and socialization		
Vital S	Attach the Growth Chart and BMI) igns / Growth-including head circumference (percentile & growth chart) l Appearance NeckEyes CardiopulmonaryAbdomen ExtremitiesLymphatics NeurologicalGenitalia (including Tanner staging)		
	LIST.	5	
Complete li	st of problems identified in history and physical		
V ASSESSMI	NT	5	
	and concise summary of the pertinent positives and negatives	5	
rippiopilat	and concise summary of the pertinent positives and negatives		
VI. DIFFEREN	TIAL DIAGNOSIS	5	
Relevant to	case		
VII. PLAN			
	NOSTIC PLAN	5	
	ropriate Procedure & labs		
	quate documentation of need		
	ate each plan item to a problem	5	
	APEUTIC PLAN.	5	
	ropriate procedures & medications quate documentation & explanation of procedures, medications, & dosages		
	ENT/PARENT EDUCATION	5	
	planation of problems, plans, & follow-ups	-	
LA	within of prosterio, plano, a jouon upo		
VIII. OVERAI	L QUALITY	10	
Readabi	•		
Organiz	tion Appropriate use of Abbreviations		
Absence	of duplication Adequate use of medical terminology		