

BAYSIDE EMERGENCY PHYSICIANS, P.A.

500 Dr. Martin Luther King, Jr. Street North Suite 303 St. Petersburg, FL 33705 Phone (727) 825-1493 Fax (727) 825-1385

Physician Extender Application for Employment

Applications are considered for all positions without regard to race, color, religion, gender, national origin, ethnicity, age, marital status, veteran status, or disability. This application is not a contract or a guarantee of employment.

PLEASE PRINT

Today's Date
IDENTIFYING INFORMATION
Name in Full
Current Address
City and State, Zip
Home Phone Number (s)
Cellular Phone Number(s)
Work Phone Number(s)
Best Number to Reach You During the Weekday
Fax Number
Email
Are you legally authorized to work in the United States?
Current Position Company/Hospital Name
City, State, Zip
May we contact your current employer?
Fluent Languages
Expected Rate of Pay, Salary
Are you willing to work the required work schedule?
Are you looking for a full-time or part-time position?
Are you willing to work at more than one facility?
Date available for work

Applicant's Initials _____

Applicant's Name

12-1-08 AP

Undergraduate College Degree Medical School Degree	EDUCATION		
Medical School Degree			
Degree			
CONTINUING	MEDICAL EDUC	CATION	
List in detail postgraduate courses you have completed which are re			
LICENSES	AND CERTIFICAT	TONS	
Florida Medical License Number (attach a copy)	Exp. Date	IONS	
Are you BLS certified? (attach a copy if yes)	Exp. Date		
Are you a BLS Instructor? (attach a copy if yes)	Exp. Date		
Are you PALS certified? (attach a copy if yes)	Exp. Date		
Are you a PALS Instructor? (attach a copy if yes)	Exp. Date		
EMERGENCY DE	nal experience, if	PERIENCE	West Deferred
EMERGENCY DE Employer/Hospital	nal experience, if a PARTMENT EXF	PERIENCE	Work Performed
Employer/Hospital Address	nal experience, if	PERIENCE	Work Performed
EMERGENCY DE Employer/Hospital Address City State Zip	nal experience, if a PARTMENT EXF	PERIENCE	Work Performed
EMERGENCY DE Employer/Hospital Address City State Zip Phone	PARTMENT EXF Dates E	PERIENCE Imployed To Month/Year	Work Performed
EMERGENCY DE Employer/Hospital Address City State Zip Phone Job Position	PARTMENT EXF Dates E From Month/Yr. Base Hourly	To Month/Year Rate/Salary	Work Performed
EMERGENCY DE Employer/Hospital Address City State Zip Phone Job Position Name of Medical Director/Supervisor	PARTMENT EXF Dates E	PERIENCE Imployed To Month/Year	Work Performed
EMERGENCY DE Employer/Hospital Address City State Zip Phone Job Position Name of Medical Director/Supervisor	PARTMENT EXF Dates E From Month/Yr. Base Hourly	To Month/Year Rate/Salary	
EMERGENCY DE Employer/Hospital Address City State Zip Phone Job Position Name of Medical Director/Supervisor Reason for Leaving	PARTMENT EXF Dates E From Month/Yr. Base Hourly Starting Dates E	To Month/Year Rate/Salary Final	Work Performed Work Performed
EMERGENCY DE Employer/Hospital Address City State Zip Phone Job Position Name of Medical Director/Supervisor Reason for Leaving Employer/Hospital	PARTMENT EXF Dates E From Month/Yr. Base Hourly Starting	To Month/Year Rate/Salary Final	
EMERGENCY DE Employer/Hospital Address City State Zip Phone Job Position Name of Medical Director/Supervisor Reason for Leaving Employer/Hospital Address	PARTMENT EXF Dates E From Month/Yr. Base Hourly Starting Dates E	To Month/Year Rate/Salary Final	
EMERGENCY DE Employer/Hospital Address City State Zip Phone Job Position Name of Medical Director/Supervisor Reason for Leaving Employer/Hospital Address City State Zip	PARTMENT EXF Dates E From Month/Yr. Base Hourly Starting Dates E From Month/Yr.	To Month/Year Rate/Salary Final mployed To Month/Year	
EMERGENCY DE Employer/Hospital Address City State Zip Phone Job Position Name of Medical Director/Supervisor Reason for Leaving Employer/Hospital Address City State Zip Phone	PARTMENT EXF Dates E From Month/Yr. Base Hourly Starting Dates E From Month/Yr.	To Month/Year Rate/Salary Final	
	PARTMENT EXF Dates E From Month/Yr. Base Hourly Starting Dates E From Month/Yr.	To Month/Year Rate/Salary Final mployed To Month/Year	

EMERGENCY DEPA	ARTMENT EXP	PERIENCE	
Employer/Hospital	Dates Employed		Work Performed
Address	From Month/Yr.	To Month/Year	
City State Zip			
Phone			
Job Position	Base Hourly	Rate/Salary	
Name of Medical Director/Supervisor	Starting	Final	
Reason for Leaving			
Employer/Hospital	Dates E	mployed	Work Performed
Address	From Month/Yr.	To Month/Year	
City State Zip			
Phone			
Job Position	Base Hourly Rate/Salary		
Name of Medical Director/Supervisor	Starting	Final	
Reason for Leaving			
Employer/Hospital	Dates Employed		Work Performed
Address	From Month/Yr.	To Month/Year	
City State Zip			
Phone			
Job Position	Base Hourly	Rate/Salary	
Name of Medical Director/Supervisor	Starting	Final	
Reason for Leaving			

NON-EMERGENCY	MEDICAL EXP	PERIENCE	
Employer/Hospital	Dates Employed		Work Performed
Address	From Month/Yr.	To Month/Year	
City State Zip			
Phone			
Job Position	Base Hourly	Rate/Salary	
Name of Supervisor	Starting	Final	
Reason for Leaving	7		ĺ
Todoon for Ecaving	1		
Employer/Hospital	Dates E	mployed	Work Performed
	Dates E	mployed To Month/Year	Work Performed
Employer/Hospital			Work Performed
Employer/Hospital Address			Work Performed
Employer/Hospital Address City State Zip	From Month/Yr.		Work Performed
Employer/Hospital Address City State Zip Phone	From Month/Yr.	To Month/Year	Work Performed

Applicant's Name	 Applicant's Initials	

	PROFESSIONAL REFERENCES	
1. Name, Title, and Position		
Phone Number	E-mail:	
Address		
City, State, Zip		
How long have you known this person?		
How do you know this person?		
2. Name, Title, and Position		
Phone Number	E-mail:	
Address		
City, State, Zip		
How long have you known this person?		
How do you know this person?		
Name, Title, and Position		
Name, Title, and Position Phone Number	E-mail:	
	E-mail:	
Phone Number	E-mail:	
Phone Number Address	E-mail:	
Phone Number Address City, State, Zip	E-mail:	
Phone Number Address City, State, Zip How long have you known this person?	E-mail:	
Phone Number Address City, State, Zip How long have you known this person? How do you know this person?	E-mail:	
Phone Number Address City, State, Zip How long have you known this person? How do you know this person? 4. Name, Title, and Position		
Phone Number Address City, State, Zip How long have you known this person? How do you know this person? 4. Name, Title, and Position Phone Number		
Phone Number Address City, State, Zip How long have you known this person? How do you know this person? 4. Name, Title, and Position Phone Number Address		
Phone Number Address City, State, Zip How long have you known this person? How do you know this person? 4. Name, Title, and Position Phone Number Address City, State, Zip		

Applicant's Name _____ Applicant's Initials _____

ANSWER THE FOLLOWING QUESTIONS AND PROVIDE DETAILS FOR ANY "YES" ANSWERS

	1.	Has your Medical License in any jurisdiction ever been limited, suspended, or revoked?
	2.	Have your privileges at any location ever been suspended, diminished, or not renewed?
	3.	Have you ever been denied membership or renewal thereof, or been subject to disciplinary action in any medical organization?
	4.	Does your name appear in the Insurance Data Bank? If so, how many times?
	5.	Has any Professional Liability Insurance ever been denied, canceled, or renewal refused?
	6.	Have you ever had involvement as a defendant in civil litigation involving assault/battery, intentional torts and/or any offense related to the practice of medicine?
	7.	Have you ever had any administrative sanctions or been suspended from participation in Title 18 (Medicare) or Title 19 (Medicaid), or do you have any actions pending against you in this regard?
į	8.	Have you ever been charged with violating COBRA/OBRA regulations?
,	9.	Have you ever been discharged or forced to resign for misconduct or unsatisfactory performance? If yes, give details, including the name and address and/or telephone number of the employer who terminated your employment and the reason you were told that your employment was being terminated:
1	10.	Do you agree that the reason given for your termination was valid?
App	lica	nt's Name Applicant's Initials

PLEASE CHECK THE PROCEDURES YOU HAVE PERFORMED

Consultation and/or care of patients with complex, complicated, or difficult problems in emergency care Emergency cardiopulmonary and traumatic resuscitations Abdominal and gastrointestinal disorders Cardiovascular disorders Citaneous disorders Disorders related to the immune systems Disorders caused by biological agents Urogenital disorders ACLS, ATLS Procedures Acts, and regional Anesthesia; intravenous (upper extremity), local, and regional Anoscopy Arthrocentesis Bladder catheterization suprapubic and transurethral Carnulation: artery and vein Cardiac massage closed Cardiac massage open Cardiac massage open Cardiac pacing: external, transthoracic, and transvenous Cardiac pacing: external, transthoracic, and transvenous Cardiacy pacing: external, transthoracic, and transvenous Cardioversion Cityprotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage Incision	Eva	luation, stabilization, and initial treatment in the E	mergency C	Care Center of:
complex, complicated, or difficult problems in emergency care Emergency cardiopulmonary and traumatic resuscitations Abdominal and gastrointestinal disorders Cardiovascular disorders Disorders related to the immune systems Disorders caused by biological agents Urogenital disorders ACLS, ATLS Procedures ACLS, ATLS Procedures Anoscopy Arthrocentesis Bladder catheterization suprapubic and transverbral Cardiac massage open Cardiac massage open Cardiac pacing: external, transthoracic, and transvenous Cardiovasion Cutdowns Cincotry rotematic and sustance in subclavian, femoral, and cutdowns Conscious sedation Cutdowns Cincotry rotematic in emergency and nasal Esophagead obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage		Consultation and/or care of patients with		Disorders due to chemical and
in emergency carde Emergency cardiopulmonary and traumatic resuscitations Abdominal and gastrointestinal disorders Cardiovascular disorders Disorders related to the immune systems Disorders caused by biological agents Urogenital disorders ACLS, ATLS Procedures ACLS, ATLS Procedures Anesthesia; intravenous (upper extremity), local, and regional Anoscopy Arthrocentesis Bladder catheterization suprapubic and transurethral Cardiac defibrillation Cardiac massage closed Cardiac massage copen Cardiac massage copen Cardiac massage copen Cardiac massage copen Cardiac pacing: external, transthoracic, and transvenous Cardioversion Cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage				
Emergency cardiopulmonary and traumatic resuscitations Abdominal and gastrointestinal disorders Disorders of the head and neck Disorders related to the immune systems Disorders related to the immune systems Disorders caused by biological agents Disorders prevailed disorders Psychobehavioral disorders Psychobehavioral disorders Psychobehavioral disorders Disorders caused by biological agents Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Disorders caused isorders Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Disorders caused isorders Disorders caused isorders Disorders caused isorders Disorders caused isorders Disorder primarily presenting in infancy and childhood Disorders caused isorders Dis				
resuscitations Abdominal and gastrointestinal disorders Cardiovascular disorders Disorders of the head and neck Disorder primarily presenting in infancy and childhood Disorders caused by biological agents Urogenital disorders Disorders caused by biological agents Urogenital disorders ACLS, ATLS Procedures Anesthesia; intravenous (upper extremity), local, and regional Anoscopy Arthrocentesis Bladder catheterization suprapubic and transurethral Carnulation: artery and vein Cardiac massage open Cardiac pacing: external, transthoracic, and transvenous Cardiacy and cutdowns Crictotyrotomy Culdocentesis Disorders of the head and neck Disorders of the head and rehildhood Inductor disorders Disorders of the head and neck Laboratory and childhood Inductor alsorders Disorders of the head and neck Laboratory and childhood Inductor studies and interpretation Daynoture Daynotur				
Cardiovascular disorders Cutaneous disorders Disorders related to the immune systems Disorders caused by biological agents Urogenital disorders Cardiac pacing: artery and vein Cardiac massage closed Cardiac massage closed Cardiac massage copen Cardiac pacing: external, transthoracic, and transvenous Cardioversion Cardiac vascussed disorders Disorders caused by biological agents Disorders caused by biological agents Disorders caused by biological agents Disorders primarily presenting in infancy and childhood Musculoskeletal disorders Nervous system disorders Psychobehavioral disorders Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Nervous system disorders Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Nervous system disorders Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Nervous system disorders Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Nervous system disorders Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Nervous system disorders Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Nervous system disorders Disorder primarily presenting in Musculoskeltal disorders Nervous system disorders Disorder primarily presenting in Musculoskeltal disorders Nervous system disorders Dearyobehavioral disorders Nervous system disorders Psychobehavioral disorders Nervous system disorders Psychobehavioral disorders Nervous system disorders Psychobehavioral disorders Nervous system disorders Dearyobehavioral disorders Nervous system disorders Thoracic-respiratory disorders Nervous system disorders Psychobehavioral disorders Nervous system disorders Thoracic-respiratory disorders Thoracic-respiratory disorders Nervous system disorders Thoracic-respiratory disorders Nervous system disorders Nervous system disorders Nervous system disorders Nervous system disorders Nervous and interpretation Nail removal Nasal cautery Nasal packing		· · · · · · · · · · · · · · · · · · ·		disorders
□ Cardiovascular disorders □ Disorders related to the immune systems □ Disorders caused by biological agents □ Urogenital disorders □ Urogenital disorders □ ACLS, ATLS Procedures □ Anesthesia; intravenous (upper extremity), local, and regional □ Anoscopy □ Arthrocentesis □ Bladder catheterization suprapubic and transurethral □ Cannulation: artery and vein □ Cardiac massage closed □ Cardiac pacing: external, transthoracic, and transvenous □ Cardioversion □ Control venous access: jugular, peripheral, subclavian, femoral, and cutdowns □ Cidocentesis □ Cidotyrotomy □ Culdocentesis □ Delivery of a newborn □ EKG preliminary interpretation □ Gastric lavage □ Incision-drainage □ Disorder primarily presenting in infancy and childhood Musculoskeletal disorders Nervous system disorders Nervous disorders Nervous system disorders Nervous disorders Nervous system disorders Nervous disorders National state protucte Nail rephination Nail rephination Nasal cautery Nasal packing Nasal packing Nasal packing Nasal cautery		 Abdominal and gastrointestinal disorders 		Disorders of the head and neck
Disorders related to the immune systems Disorders caused by biological agents Urogenital disorders Urogenital disorders ACLS, ATLS Procedures Anesthesia; intravenous (upper extremity), local, and regional Anoscopy Arthrocentesis Bladder catheterization suprapubic and transurethral Cardiac defibrillation Cardiac massage closed Cardiac massage closed Cardiac massage open Cardiac pacing: external, transthoracic, and transvenous Cardioversion Cardia venous access: jugular, peripheral, subclavian, femoral, and cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Eracture (simple)/dislocation reduction Gastric lavage Incision-drainage Musculoskeletal disorders Nervous system disorders Laborator system disorders Laboratory studies and interpretation Dalary puncture Nail trephination Nail t		Cardiovascular disorders		
Disorders caused by biological agents Urogenital disorders Disorders Urogenital disorders Disorders Disorders Urogenital disorders Disor			п	
Urogenital disorders Psychobehavioral disorders Psychobehavioral disorders Thoracic-respiratory disorders				
Skills and procedures ACLS, ATLS Procedures Anesthesia; intravenous (upper extremity), local, and regional Anoscopy Arthrocentesis Bladder catheterization suprapubic and transurethral Cardiac defibrillation Cardiac defibrillation Cardiac massage closed Cardiac pacing: external, transthoracic, and transvenous Cardiac pacing: external, transthoracic, and transvenous Cardiac vensus access: jugular, peripheral, subclavian, femoral, and cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Gastric lavage Incision-drainage Laboratory studies and interpretation Laryngoscopy Lumbar puncture Nasil trephination Nail removal Nasil trephination Nail removal Nasal packing Nasogastric intubation Ocular tonometry Paracentesis Pericardiocentesis Pericardiocentesis Pericardiocentesis Pericardiocentesis Respirators initiation: manual and mechanical Senkstaken-Blakemore tube placement Slit lamp examination Swan Ganz catheter insertion Thoraccentesis Wound debridement/repair Wound debridement/repair				
Skills and procedures ACLS, ATLS Procedures Anesthesia; intravenous (upper extremity), local, and regional Anoscopy Arthrocentesis Bladder catheterization suprapubic and transurethral Cannulation: artery and vein Cardiac defibrillation Cardiac massage closed Cardiac massage closed Cardiac pacing: external, transthoracic, and transvenous Cardiac version Cardiaversion Cardiaversion Cardiaversion Cardiaversion Cardiaversion Conscious sedation Cutdowns Conscious sedation Cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage Laboratory studies and interpretation Laryngoscopy Lumbar puncture Laryngoscopy Laryngoscopy Lumbar puncture Lapyngoscopy Lumbar puncture Laryngoscopy Lumbar puncture Laryngoscope Lumbar puncture Laryngoscope Lumbar puncture Laryngoscopy Lumbar puncture Nasl carler Nasl carler Nasal cautery Nasal caute	,	orogenital disorders		
□ ACLS, ATLS Procedures □ Anesthesia; intravenous (upper extremity), □ local, and regional □ Anoscopy □ Arthrocentesis □ Bladder catheterization suprapubic and □ transurethral □ Cannulation: artery and vein □ Cardiac defibrillation □ Cardiac massage closed □ Cardiac massage closed □ Cardiac pacing: external, transthoracic, and □ transvenous □ Cardiaversion □ Central venous access: jugular, peripheral, □ subclavian, femoral, and cutdowns □ Cricothyrotomy □ Culdocentesis □ Delivery of a newborn □ EKG preliminary interpretation □ Endotracheal intubation: oral and nasal □ Esophageal obturator airway insertion □ Foreign body removal □ Fracture (simple)/dislocation reduction □ Gastric lavage □ Incision-drainage □ Incision-drainage □ Laboratory studies and interpretation □ Laryngoscopy □ Lumbar puncture □ Nail trephination □ Nail trephination □ Nail trephination □ Nail trephination □ Nail removal □ Nasal cautery □ Nasal packing □ Nasal packing □ Nasal packing □ Nasal cautery □ Nasa			u	moracic-respiratory disorders
Anesthesia; intravenous (upper extremity), local, and regional Lumbar puncture Anoscopy Nail trephination Arthrocentesis Nail removal Bladder catheterization suprapubic and transurethral Nasal cautery Bladder catheterization suprapubic and transurethral Nasal packing Cannulation: artery and vein Nasal packing Cardiac defibrillation Ocular tonometry Cardiac massage closed Nasogastric intubation Cardiac massage open Paracentesis Cardiac pacing: external, transthoracic, and transvenous Peritoneal lavage Cardioversion Peritoneal lavage Cardioversion Radiographic studies and preliminary interpretation Conscious sedation Senkstaken-Blakemore tube placement Cricothyrotomy Slit lamp examination Delivery of a newborn Swan Ganz catheter insertion EKG preliminary interpretation Smanual and mechanical Esophageal obturator airway insertion Wound debridement/repair Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage	Skill	s and procedures		
Anesthesia; intravenous (upper extremity), local, and regional Lumbar puncture Anoscopy Nail trephination Arthrocentesis Nail removal Bladder catheterization suprapubic and transurethral Nasal cautery Bladder catheterization suprapubic and transurethral Nasal packing Cannulation: artery and vein Nasal packing Cardiac defibrillation Ocular tonometry Cardiac massage closed Nasogastric intubation Cardiac massage open Paracentesis Cardiac pacing: external, transthoracic, and transvenous Peritoneal lavage Cardioversion Peritoneal lavage Cardioversion Radiographic studies and preliminary interpretation Conscious sedation Senkstaken-Blakemore tube placement Cricothyrotomy Slit lamp examination Delivery of a newborn Swan Ganz catheter insertion EKG preliminary interpretation Smanual and mechanical Esophageal obturator airway insertion Wound debridement/repair Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage	[ACLS, ATLS Procedures		Laboratory studies and interpretation
local, and regional Anoscopy Arthrocentesis Bladder catheterization suprapubic and transurethral Cannulation: artery and vein Cardiac defibrillation Cardiac massage closed Cardiac massage open Cardiac pacing: external, transthoracic, and transvenous Cardiac venous access: jugular, peripheral, subclavian, femoral, and cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Gastric lavage Incision-drainage Incision-drainage Lumbar puncture Nail trephination Nasil cautery Nasal caut				₹ /A
Anoscopy Arthrocentesis Bladder catheterization suprapubic and transurethral Cannulation: artery and vein Cardiac defibrillation Cardiac massage closed Cardiac massage open Cardiac pacing: external, transthoracic, and transvenous Cardiaversion Central venous access: jugular, peripheral, subclavian, femoral, and cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Gastric lavage Incision-drainage Incision-drainage Incision-drainage Incision-drainage Inalitrephination Nail trephination Nail tremoval Nasal packing Nas				
Arthrocentesis Bladder catheterization suprapubic and transurethral Cannulation: artery and vein Cardiac defibrillation Cardiac massage closed Cardiac massage open Cardiac pacing: external, transthoracic, and transvenous Cardioversion Central venous access: jugular, peripheral, subclavian, femoral, and cutdowns Cricothyrotomy Cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Gastric lavage Incision-drainage Nasal cautery Nasal packing Nasal cautery Nasal cauter Sit lamp examination Spinal immobilization Symn Ganz catheter insertion Thoracostomy tube drainage Wound debridement/repair	(·
Bladder catheterization suprapubic and transurethral				
transurethral				Nasal cautery
Cannulation: artery and vein Cardiac defibrillation Cardiac massage closed Cardiac massage open Cardiac pacing: external, transthoracic, and transvenous Cardioversion Central venous access: jugular, peripheral, subclavian, femoral, and cutdowns Conscious sedation Cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation Gastric intubation Ocular tonometry Oxygen therapy Paracentesis Peritoreal lavage Radiographic studies and preliminary interpretation Respirators initiation: manual and mechanical Senkstaken-Blakemore tube placement Slit lamp examination Spinal immobilization Swan Ganz catheter insertion Thoracentesis Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage				
Cardiac defibrillation Cardiac massage closed Cardiac massage open Cardiac pacing: external, transthoracic, and transvenous Cardioversion Central venous access: jugular, peripheral, subclavian, femoral, and cutdowns Conscious sedation Cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Gastric lavage Incision-drainage Ocular tonometry Oxygen therapy Paracentesis Pericardiocentesis Pericardiocentesis Radiographic studies and preliminary interpretation Respirators initiation: manual and mechanical Senkstaken-Blakemore tube placement Slit lamp examination Spinal immobilization Swan Ganz catheter insertion Thoracentesis Thoraccostomy tube drainage Wound debridement/repair Wound dressing	[
□ Cardiac massage closed □ Oxygen therapy □ Cardiac massage open □ Paracentesis □ Cardiac pacing: external, transthoracic, and transvenous □ Pericardiocentesis □ Cardioversion □ Radiographic studies and preliminary interpretation □ Central venous access: jugular, peripheral, subclavian, femoral, and cutdowns □ Respirators initiation: manual and mechanical □ Conscious sedation □ Senkstaken-Blakemore tube placement □ Cutdowns □ Senkstaken-Blakemore tube placement □ Culdocentesis □ Spinal immobilization □ Delivery of a newborn □ Swan Ganz catheter insertion □ EKG preliminary interpretation □ Thoracentesis □ Endotracheal intubation: oral and nasal □ Thoracostomy tube drainage □ Esophageal obturator airway insertion □ Wound debridement/repair □ Foreign body removal □ Wound dressing □ Fracture (simple)/dislocation reduction □ Wound dressing				
 □ Cardiac massage open □ Cardiac pacing: external, transthoracic, and transvenous □ Cardioversion □ Central venous access: jugular, peripheral, subclavian, femoral, and cutdowns □ Cutdowns □ Cutdowns □ Cutdowns □ Cutdoversion □ Cutdowns □ Cutdowns □ Cutdowns □ Cutdowns □ Cutdowns □ Delivery of a newborn □ EKG preliminary interpretation □ EKG preliminary interpretation □ Endotracheal intubation: oral and nasal □ Esophageal obturator airway insertion □ Foreign body removal □ Fracture (simple)/dislocation reduction □ Gastric lavage □ Incision-drainage 				
Cardiac pacing: external, transthoracic, and transvenous Cardioversion Central venous access: jugular, peripheral, subclavian, femoral, and cutdowns Conscious sedation Cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Gastric lavage Incision-drainage				
transvenous Cardioversion Central venous access: jugular, peripheral, subclavian, femoral, and cutdowns Conscious sedation Cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Gastric lavage Incision-drainage Peritoneal lavage Radiographic studies and preliminary interpretation Respirators initiation: manual and mechanical Senkstaken-Blakemore tube placement Slit lamp examination Spinal immobilization Swan Ganz catheter insertion Thoracentesis Thoracostomy tube drainage Wound debridement/repair Wound dressing				
□ Cardioversion □ Radiographic studies and preliminary interpretation □ Respirators initiation: manual and mechanical □ Cutdowns □ Senkstaken-Blakemore tube placement □ Cricothyrotomy □ Slit lamp examination □ Syinal immobilization □ Syinal immobilization □ Swan Ganz catheter insertion □ Thoracentesis □ Spinal intubation: oral and nasal □ Thoracostomy tube drainage □ Esophageal obturator airway insertion □ Wound debridement/repair □ Wound dressing □ Radiographic studies and preliminary interpretation □ Respirators initiation: manual and mechanical □ Senkstaken-Blakemore tube placement □ Slit lamp examination □ Swan Ganz catheter insertion □ Thoracentesis □ Thoracentesis □ Thoracostomy tube drainage □ Wound debridement/repair □ Wound dressing □	-			
 Central venous access: jugular, peripheral, subclavian, femoral, and cutdowns Conscious sedation Cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Interpretation Respirators initiation: manual and mechanical Senkstaken-Blakemore tube placement Slit lamp examination Spinal immobilization Swan Ganz catheter insertion Thoracentesis Thoracostomy tube drainage Wound debridement/repair Wound dressing 	Г			
subclavian, femoral, and cutdowns Conscious sedation Cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage Respirators initiation: manual and mechanical Senkstaken-Blakemore tube placement Spinal immobilization Swan Ganz catheter insertion Thoracentesis Thoracostomy tube drainage Wound debridement/repair Wound dressing				
 Conscious sedation Cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage Senkstaken-Blakemore tube placement Senkstaken-Blakemore tube placement Senkstaken-Blakemore tube placement Shit lamp examination Syan Ganz catheter insertion Thoracentesis Thoracostomy tube drainage Wound debridement/repair Wound dressing 	_			
 Cutdowns Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage Senkstaken-Blakemore tube placement Slit lamp examination Swan Ganz catheter insertion Thoracentesis Thoracostomy tube drainage Wound debridement/repair Wound dressing 				
 Cricothyrotomy Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage Skit lamp examination Spinal immobilization Thoraccattesis Thoracentesis Thoracostomy tube drainage Wound debridement/repair Wound dressing 		0.11		
 Culdocentesis Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage Spinal immobilization Swan Ganz catheter insertion Thoracentesis Wound debridement/repair Wound dressing Wound dressing 				
 Delivery of a newborn EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage Swan Ganz catheter insertion Thoracentesis Wound debridement/repair Wound dressing Wound dressing 				
 EKG preliminary interpretation Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage Thoracentesis Wound debridement/repair Wound dressing Wound dressing 			_	
 Endotracheal intubation: oral and nasal Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage Thoracostomy tube drainage Wound debridement/repair Wound dressing 				
 Esophageal obturator airway insertion Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage Wound debridement/repair Wound dressing Wound dressing 				
 Foreign body removal Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage 				
 Fracture (simple)/dislocation reduction Gastric lavage Incision-drainage 		1 7		The state of the s
□ Gastric lavage □ Incision-drainage			J	Tround drooming
□ Incision-drainage				

Applicant's Name _____ Applicant's Initials _____

Release of Information

In order to evaluate my application for participation and/or my continued employment or engagement by Bayside Emergency Physicians, I hereby give permission to the Bayside Emergency Physicians to request from others, information regarding my professional credentials and qualifications and to contact my personal or professional references. This includes consent to contact Chief(s) of Clinical Departments of the hospital(s) in which I currently have staff privileges, professional certification boards, State Regulatory and Licensing Departments and professional liability insurance carriers. I understand the Bayside Emergency Physicians will use this information on its own behalf. I understand that individuals or corporations may be contacted to provide information relating to my prior employment, education, and character.

Furthermore, by signing below, I attest that the information provided in this application is true to the best of my knowledge. I further understand that falsifying any information is grounds for immediate dismissal.

Applicant's Printed Name	_
Applicant's Signature	
Date	