

INSTRUCTIONS

1. Complete the attached DOP
2. Use the current privilege roster we have provided in your packet to cross-reference privileges if needed
3. Identify the privileges you need then check each facility box where the privilege will be practiced (see IMAGE #1)
4. If you currently hold a privilege requiring maintenance criteria (see IMAGE #2 as an example) you must submit the required documentation to keep the privilege. Maintenance criteria is highlighted throughout the DOP for you. **No Maintenance – No Privilege**
5. If you are requesting a privilege you do not already hold (check your privilege roster),
 - You must meet the initial criteria detailed on the DOP
 - Privileges for which you have not selected or do not meet the minimum criteria cannot be performed.
 - If you wish to perform privileges and do not have the minimum required criteria or documentation as outlined on the delineation of privileges form, you will need to request permission to proctor through Medical Staff Services.
6. Return all pages of the DOP by email or fax (jpeg images not accepted)
- 7.

IMAGE #1

You need privilege CALL-1 at Pineville, Cabarrus and Stanly so this is how your request should look

Please check appropriate blocks when applying for privileges:

CMC	PVL	UNV	CR	LIN	CAB	UNN	STN	ANS	CLV		ALLERGY AND IMMUNOLOGY CORE PRIVILEGES
	X		N/A		X		X		N/A	CALL-1	Privileges to evaluate, diagnose, and manage patients of all ages presenting with conditions or disorders involving the immune system, both acquired and congenital.
<p>NOTE: Privileges include but are not limited to: asthma, anaphylaxis, rhinitis, eczema, urticaria, and adverse reactions to drugs, foods, and insect stings as well as immune deficiency diseases (both acquired and congenital), defects in host defense, and problems related to autoimmune disease, organ transplantation or malignancies of the immune system. Privileges also include allergy testing and desensitization.</p> <p>These core privileges do not include any of the special procedures listed below.</p>											

IMAGE #2

Maintenance Criteria for Continued Privileges (CHEM-1):

The Physician must perform a minimum of ten (10) representative samples of Adult Hematology Core procedures over the past two (2) years based on acceptable results of ongoing professional practice evaluation and outcomes to reapply for Adult Hematology Core privileges. This will be reviewed at the time of reappointment. Physicians who would like to continue to hold any Adult Hematology Core privileges but are unable to document the minimal number will be requested to voluntarily withdraw their request for such privileges and to complete the necessary proctoring forms.

ATRIUM HEALTH
DELINEATION OF PRIVILEGES
SPECIALTY OF THORACIC AND CARDIOVASCULAR SURGERY

Print Name

	YES		NO*	I have participated in direct patient care in the hospital setting within the past two (2) years.
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*If the answer is "No", please do not complete this form. Contact the Medical Staff Office at (704) 355-2147 for additional instructions regarding the required proctoring process.

- Initial appointment** **Reappointment** **Updated DOP** **Request for Clinical Privileges**

To be eligible for core privileges in Thoracic Surgery (CTCV-1) and/or Cardiovascular Surgery (CTCV-2), the applicant must meet the following qualifications:

- If the applicant is not currently certified in Thoracic and Cardiovascular Surgery by the American Board of Thoracic Surgery (ABTS) or the American Osteopathic Association (AOA) in Thoracic and Cardiovascular Surgery, the applicant must:
 1. Provide documentation of successful completion of an ACGME or AOA accredited Thoracic Surgery residency training program within the past five (5) years; **AND**
 2. Verification from the residency program director that the Applicant successfully completed the program and successfully completed of a minimum of eighty (80) operations performed in the past two (2) years, to include within the Core privileges requested.

- If the applicant is currently certified in Thoracic and Cardiovascular Surgery by the American Board of Thoracic Surgery (ABTS) or the American Osteopathic Association (AOA) in Thoracic and Cardiovascular Surgery, the applicant must:
 1. Provide documentation of certification from the American Board of Thoracic Surgery (ABTS) or the American Osteopathic Association (AOA) in Thoracic and Cardiovascular Surgery to correspond to the Core privileges requested; **AND**
 2. Provide documentation of the successful completion of a minimum of eighty (80) operations performed in the past two (2) years, to include within the Core privileges requested.

To be eligible for core privileges in Congenital Cardiothoracic (CTCV-3), the applicant must meet the following qualifications:

- If the applicant is not currently certified in Congenital Cardiac Surgery by the American Board of Thoracic Surgery (ABTS) in Congenital Cardiac Surgery, the applicant must:
 1. Provide documentation of successful completion of an ACGME or AOA accredited Congenital Cardiac Surgery residency or fellowship training program within the past five (5) years; **AND**

2. Verification from the residency or fellowship program director that the Applicant successfully completed the program and successfully completed of a minimum of fifty (50) congenital operations performed in the past two (2) years, to include within the Core privileges requested.
- If the applicant is currently certified in Congenital Cardiac Surgery by the American Board of Thoracic Surgery (ABTS) in Congenital Cardiac Surgery, the applicant must:
1. Provide documentation of certification from the American Board of Thoracic Surgery (ABTS) or the American Osteopathic Association (AOA) in Thoracic and Cardiovascular Surgery to correspond to the Core privileges requested; **AND**
 2. Provide documentation of the successful completion of a minimum of fifty (50) congenital operations performed in the past two (2) years, to include within the Core privileges requested.

Print Name _____

NOTE 1: Physicians must apply for “CORE” privileges in order to be eligible for clinical privileges in the specialty of Thoracic and Cardiovascular Surgery at any facility within Atrium Health.

NOTE 2: “CORE” privileges cannot be amended or altered in any way.

NOTE 3: Please note that the exercise of certain privileges enumerated herein is necessarily limited by the operational, and resource constraints of the facility. All procedures must be performed within a clinical setting with the capabilities and organizational structure required to provide appropriate support.

Please check appropriate blocks when applying for privileges:

CMC	PVL	UNV	CR	LIN	CAB	UNN	STN	ANS	Cleveland		THORACIC CORE PRIVILEGES
		N/A	N/A	N/A		N/A	N/A	N/A	N/A	CTCV-1	Privileges to evaluate, consult, diagnose, provide pre-operative, post-operative surgical care and perform thoracic surgical procedures to patients of all ages except where specifically excluded from practice.

Please note that Thoracic Core privileges include: Bronchoscopy, fiberoptic with biopsy; Bronchoscopy, rigid with biopsy; Correction of diaphragmatic hernias, both congenital or acquired, and anti-reflux procedures; Decortication or pleurectomy procedures; diagnostic procedures to include cervical and mediastinal exploration, parasternal exploration and mediastinoscopy; Esophagoscopy and dilatation for benign or malignant disease; Implantation of cardioverter defibrillator; Inspection or replacement of transvenous or transthoracic cardiac pacemaker; Management of chest and neck trauma; Operations for achalasia and for promotion of esophageal drainage; Operations upon the esophagus to include surgery for diverticulum, as well as perforation; Pericardiocentesis, pericardial drainage procedures, pericardiectomy; Procedures upon the chest wall, lungs including wedge resections, segmental resections, lobectomy and pneumonectomy for benign or malignant disease; Resection of the esophagus for benign or malignant disease; Surgery on mediastinum for removal of benign or malignant tumors; Suture of heart wound or injury; Thoracentesis; Thoracoscopy; Thoracotomy for trauma, hemorrhage, rib biopsy, drainage of empyema or removal of foreign body; Tracheostomy; Transhiatal esophagectomy; Tube thoracostomy; use of adjunct energy sources such as lasers and cryosurgery.

CMC	PVL	UNV	CR	LIN	CAB	UNN	STN	ANS	Cleveland		CORE THORACIC AND CARDIOVASUCLAR PRIVILEGES – REHABILITATION HOSPITAL SETTING ONLY
N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	CTCV-6	Privileges include evaluation and management, as well as procedures approved for performance within the acute rehabilitation setting, in conjunction with the comprehensive rehabilitation treatment plan.

Print Name _____

CMC	PVL	UNV	CR	LIN	CAB	UNN	STN	ANS	Cleveland		CARDIOVASCULAR CORE PRIVILEGES
		N/A	N/A	N/A		N/A	N/A	N/A	N/A	CTCV-2	Privileges to evaluate, consult, diagnose, provide pre-operative, post-operative surgical care and perform cardiovascular surgical procedures to patients of all ages except where specifically excluded from practice to correct or treat various conditions of the heart and related blood vessels.

Please note that Cardiovascular Core privileges include: Ablative surgery for ventricular arrhythmia; Ablative surgery for Wolff-Parkinson-White syndrome; All procedures upon the heart for the management of acquired cardiac disease, including surgery upon the pericardium, coronary arteries, the valves, and other internal structures of the heart and for acquired septal defects and ventricular aneurisms; Insertion and removal of intra-aortic balloon pump; Management of congenital septal and valvular defects; Management of patient on intra-aortic balloon pump; Minimally invasive port access operations, such as minimally invasive direct coronary artery bypass (MIDCAB), off pump coronary artery bypass (OPCAB); Palliative vascular procedures (not requiring cardiopulmonary bypass) for congenital cardiac disease; Surgery of patent ductus arteriosus and coarctation of the aorta; Surgery of the aortic arch and branches; Descending thoracic aorta for aneurysm/trauma; Surgery of the thoracoabdominal aorta for aneurysm; Vascular access procedures for the use of life support systems, such as extra corporeal oxygenation and cardiac support; use of adjunct energy sources such as lasers and cryosurgery.

*** SPECIAL PRIVILEGES WITH QUALIFICATIONS AND/OR SPECIFIC CRITERIA - PROVIDE THE NUMBER OF PROCEDURES PERFORMED WITHIN THE PAST TWO YEARS AND FACILITY WHERE THE PROCEDURES WERE PERFORMED.**

CMC	PVL	UNV	CR	LIN	CAB	UNN	STN	ANS	CLE	CARDIOVASCULAR– SPECIAL PRIVILEGE	Minimum Number Required	Number Performed Within The Past 2 Years	Location
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	CTCV-2(a)* Must apply for and maintain Cardiovascular Core Privileges (CTCV-2) Implantation of artificial heart and mechanical devices to support or replace the heart partially or totally	10		
	N/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A	CTCV-2(b)* Trans-Catheter Aortic Valve Replacement (TAVR)	See criteria		
		N/A	N/A	N/A		N/A	N/A	N/A	N/A	CTCV-2(c)* Transmyocardial Laser Revascularization of the Heart	3		
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	CTCV-2(d)* Thoracic Organ Transplantation	10		

Print Name _____

CMC	PVL	UNV	CR	LIN	CAB	UNN	STN	ANS	Cleveland		CONGENITAL CARDIOTHORACIC CORE PRIVILEGES
	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	CTCV-3	Privileges to evaluate, diagnose, consult, and provide preoperative, intraoperative, and postoperative surgical care to patients under the age of 18 with structural abnormalities involving the heart and major blood vessels. Includes correction or treatment of various conditions of the heart and related blood vessels within the chest, including surgical care of coronary artery disease, abnormalities of the great vessels and heart valves (including infections, trauma, tumors, and metabolic disorders), and congenital anomalies of the heart. May provide care to patients in the intensive care setting in conformance with unit policies. Assess, stabilize, and determine the disposition of patients with emergent conditions consistent with medical staff policy regarding emergency and consultative call services.

Please note that Congenital Core privileges include: Ablative surgery (radiofrequency energy, microwave, cryoablation, laser, and high-intensity focused ultrasound, and maze); All procedures upon the heart for the management of acquired/congenital cardiac disease, including surgery upon the pericardium, coronary arteries, valves, and other internal structures of the heart for acquired septal defects and ventricular aneurysms; Correction or repair of all anomalies or injuries of great vessels and branches thereof, including the aorta, pulmonary artery, pulmonary veins, and vena cava; Endarterectomy of pulmonary artery; Endomyocardial biopsy; Implantation of ventricular assist devices; Insertion and removal of intra-aortic balloon pumps; Management of congenital septal and valvular defects; Management of patients on intra-aortic balloon pumps; Minimally invasive direct coronary artery bypass; Off-pump coronary artery bypass; Operations for myocardial revascularization; Pacemaker and/or automatic implantable cardioverter defibrillators (AICD) implantation and management (transvenous and transthoracic); Palliative vascular procedures (not requiring cardiopulmonary bypass) for congenital cardiac disease; Percutaneous or open caval interruption; Pulmonary embolectomy; Surgery of patent ductus arteriosus and coarctation of the aorta; Surgery of the aortic arch and branches and descending thoracic aorta for aneurysm/trauma; Surgery of tumors of the heart and pericardium; Surgery of the thoracoabdominal aorta for aneurysm; Vascular access procedures for the use of life support systems, such as extra corporeal oxygenation and cardiac support; Vascular operations exclusive of thorax; use of adjunct energy sources such as lasers and cryosurgery.

Print Name _____

CMC	PVL	UNV	CR	LIN	CAB	UNN	STN	ANS	CLE		SPECIAL PRIVILEGES	Minimum Number Required	Number Performed Within The Past 2 Years	Location
		N/A	N/A	N/A		N/A	N/A	N/A	N/A		Must apply for and Core Privileges			
										CTCV-4	Peripheral Vascular Surgery Privileges to admit evaluate, diagnose, consult, and provide pre-operative, intra-operative and post-operative surgical care to patients of all ages to correct or treat diseases and disorders of the arterial, venous, and lymphatic circulatory systems, excluding those of the heart, thoracic aorta, and intracranial vessels.	10		
											Peripheral Endovascular Privileges, including Insertion of Aortic Endograft, may be applied for on the Peripheral Endovascular Delineation of Privileges Form.			
		N/A	N/A	N/A		N/A	N/A	N/A	N/A	CTCV-5	da Vinci Surgical Robot	See criteria		

PRIVILEGES REQUESTED BY:

I have requested only those privileges for which by education, training, current experience, and demonstrated performance I am qualified to perform, and that I wish to exercise at Atrium Health and;

I understand that:

- (a) In exercising any clinical privileges granted, I am constrained by hospital and medical staff policies and rules applicable generally and any applicable to the particular situation.
- (b) Any restriction on the clinical privileges granted to me is waived in an emergency situation and in such a situation my actions are governed by the applicable section of the medical staff bylaws or related documents.

I attest that I am not currently a user of illegal drugs or do not currently abuse the use of legal drugs.

I attest that I do not have a physical or mental condition which could affect my motor skills or ability to exercise the clinical privileges requested or that I require an accommodation in order to exercise the privileges requested safely and competently.

Signature

Date

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CTCV-2(a) IMPLANTATION OF ARTIFICIAL HEART AND MECHANICAL DEVICES TO SUPPORT OR REPLACE THE HEART PARTIALLY OR TOTALLY (VAD)

DEFINITION: A ventricular assist device (VAD) is a mechanical pump that's used to support heart function and blood flow in people who have weakened hearts. The device takes blood from a lower chamber of the heart and helps pump it to the body and vital organ.

SPECIFIC SKILLS AND TRAINING REQUIRED:

1. Provide documentation of the successful completion of a residency or fellowship program in Thoracic and Cardiovascular Surgery within the past two (2) years and have written documentation from the Program Director demonstrating competency in VAD; **OR**
1. Provide a minimum number of five (5) cases performed within the past two (2) years; **OR**
1. Submit the PERMISSION TO BE PROCTORED REQUEST FORM requesting concurrent proctoring by a physician who currently holds privileges to perform VAD. You must provide documentation of proctoring for ten (10) procedures.

Maintenance Criteria for Continued Privileges:

The Physician must perform a minimum of five (5) procedures over the past two (2) years based on acceptable results of ongoing professional practice evaluation and outcomes to reapply for special privileges. This will be reviewed at the time of reappointment. Physicians who would like to continue to hold any special privileges but are unable to document the minimal number will be requested to voluntarily withdraw their request for such privileges and to complete the necessary proctoring forms.

CTCV-2(b) TRANS-CATHETER AORTIC VALVE REPLACEMENT (TAVR)

Transcatheter valve replacement is similar from an operator viewpoint to the currently performed balloon aortic valvuloplasty. In that procedure, a balloon is delivered via a transarterial approach and used to dilate the stenotic aortic valve. With TAVR, similar techniques are used to deliver and implant the stent-based prosthetic valve in the site of the native aortic valve. The cognitive base and catheter skills of interventional cardiology are therefore required. However, the procedure differs from balloon aortic valvuloplasty in several important respects. These include the following:

1. TAVR is often performed via a femoral artery cut down, a procedure necessarily performed by a cardiovascular surgeon.
2. Given the significant incidence of emergent life-threatening complications such as valve embolization (unique to TAVR) and/or aortic rupture, a credentialed cardiovascular surgeon is required member of the implant team. These complications, if they occur may require immediate surgical intervention. Thus a credentialed cardiovascular surgeon, who holds the TAVR privilege, must be scrubbed in at the table ready for emergency surgical intervention during the critical portions of the procedure.

SKILLS AND TRAINING: Transcatheter valve replacement is similar from an operator viewpoint to the currently performed balloon aortic valvuloplasty. In that procedure, a balloon is delivered via a transarterial approach and used to dilate the stenotic aortic valve. With TAVR, similar techniques are used to deliver and implant the stent-based prosthetic valve in the site of the native aortic valve. The cognitive base and catheter skills of interventional cardiology are therefore required.

Additional training specific to the valve and delivery system is required. Because the sole device available for the procedure in the United States was only approved by the FDA on November 2, 2011, few physicians in this country have substantial experience with the device. Industry-sponsored training courses are therefore available and mandated as a path to initial U.S. use of this technology.

SPECIFIC SKILLS AND TRAINING REQUIRED FOR NO PRIOR EXPERIENCE/TRAINING IN TAVR DEVICE USE:

1. Provide documentation of successful completion of an industry sponsored training program; **AND**
2. Submit the PERMISSION TO BE PROCTORED REQUEST FORM requesting concurrent proctoring by a physician who currently holds privileges to perform TVAR. You must provide documentation of proctoring for four (4) procedures.

OR

SPECIFIC SKILLS AND TRAINING REQUIRED FOR CURRENT EXPERIENCED AND PERFORMING TAVR DEVICE PROCEDURES:

1. Submit documentation and acceptable outcomes of the successful completion of twenty (20) TAVR procedures performed within the past two (2) years.

ADDITIONAL CRITERIA:

Both the Thoracic and Cardiovascular surgeon and the interventional cardiologist must hold the privilege to perform the TAVR device procedure. All members of the team must be present during the major portion of the case which will include the thoracic and cardiovascular surgeon, interventional cardiologist and the echocardiographer.

Maintenance Criteria for Continued Privileges:

The Physician must perform a minimum of ten (10) procedures over the past two (2) years based on acceptable results of ongoing professional practice evaluation and outcomes to reapply for special privileges. This will be reviewed at the time of reappointment. Physicians who would like to continue to hold any special privileges but are unable to document the minimal number will be requested to voluntarily withdraw their request for such privileges and to complete the necessary proctoring forms.

CTCV-2(c) TRANSMYOCARDIAL LASER REVASCULARIZATION OF THE HEART

DEFINITION: Transmyocardial Laser Revascularization is a procedure for creating small channels in the left ventricular wall for the purpose of relieving angina. A CO2 or Holmium-YAG laser is used to create the channels. This procedure is used in the areas of the heart that are viable but cannot be revascularized by current procedures of surgical bypass or catheter-based techniques. This procedure can be done either using cardiopulmonary bypass as an adjunct to coronary bypass grafting or as the sole procedure being used. It can also be performed on a beating heart under special circumstances. Transmyocardial Laser Revascularization has been approved by the FDA.

SKILLS AND TRAINING NEEDED: The procedure should be done by a cardiac surgeon who is skilled in coronary artery bypass grafting which includes the use of cardiopulmonary bypass. The surgeons should have completed a clinical course in the use of this procedure or have been proctored in five cases by a credentialed cardiac surgeon.

SPECIFIC SKILLS AND TRAINING REQUIRED:

1. Provide documentation of the successful completion of a residency or fellowship program in Thoracic and Cardiovascular Surgery within the past two (2) years and have written documentation from the Program Director demonstrating competency in Transmyocardial Laser Revascularization of the Heart; **OR**
1. Provide a minimum number of three (3) cases performed within the past two (2) years; **OR**
1. Documentation of successful completion of an accredited course on the use of Transmyocardial Laser Revascularization; **AND** Submit the PERMISSION TO BE PROCTORED REQUEST FORM requesting concurrent proctoring by a physician who currently holds privileges to perform Transmyocardial Laser Revascularization of the Heart. You must provide documentation of proctoring for three (3) procedures.

CTCV-2(d) THORACIC ORGAN TRANSPLANTATION

SPECIFIC SKILLS AND TRAINING REQUIRED:

1. Provide documentation of the successful completion of a residency or fellowship program in Thoracic and Cardiovascular Surgery within the past two (2) years and have written documentation from the Program Director demonstrating competency in Thoracic Organ Transplantation; **OR**
1. Provide a minimum number of ten (10) cases performed within the past two (2) years; **OR**
1. Submit the PERMISSION TO BE PROCTORED REQUEST FORM requesting concurrent proctoring by a physician who currently holds privileges to perform Thoracic Organ Transplantation. You must provide documentation of proctoring for ten (10) procedures.

Maintenance Criteria for Continued Privileges:

The Physician must perform a minimum of five (5) procedures over the past two (2) years based on acceptable results of ongoing professional practice evaluation and outcomes to reapply for special privileges. This will be reviewed at the time of reappointment. Physicians who would like to continue to hold any special privileges but are unable to document the minimal number will be requested to voluntarily withdraw their request for such privileges and to complete the necessary proctoring forms.

CTCV-4 PERIPHERAL VASCULAR SURGERY

Privileges to admit evaluate, diagnose, consult, and provide pre-operative, intra-operative and post-operative surgical care to patients of all ages to correct or treat diseases and disorders of the arterial, venous, and lymphatic circulatory systems, excluding those of the heart, thoracic aorta, and intracranial vessels.

SPECIFIC SKILLS AND TRAINING REQUIRED:

1. Provide documentation of the successful completion of a residency or fellowship program in Thoracic and Cardiovascular Surgery within the past two (2) years and have written documentation from the Program Director demonstrating competency in Peripheral Vascular Surgery; **OR**
1. Provide a minimum number of ten (10) cases performed within the past two (2) years; **OR**
1. Submit the PERMISSION TO BE PROCTORED REQUEST FORM requesting concurrent proctoring by a physician who currently holds privileges to perform Peripheral Vascular Surgery. You must provide documentation of proctoring for ten (10) procedures.

Maintenance Criteria for Continued Privileges:

The Physician must perform a minimum of five (5) procedures over the past two (2) years based on acceptable results of ongoing professional practice evaluation and outcomes to reapply for special privileges. This will be reviewed at the time of reappointment. Physicians who would like to continue to hold any special privileges but are unable to document the minimal number will be requested to voluntarily withdraw their request for such privileges and to complete the necessary proctoring forms.

CTCV-9 DA VINCI ROBOTIC-ASSISTED SURGERY

DEFINITION: The da Vinci surgical system itself is a large console, controlled by the surgeon, with interactive robotic arms, specialized surgical instrumentation, and a high-performance video system. The video system provides surgeons with a highly magnified, three-dimensional view of a patient's interior, while the surgical instrumentation allows for improved precision and manipulation in tight spaces.

SPECIFIC SKILLS AND TRAINING REQUIRED:

1. Provide verification from the Residency or Fellowship program director that the Applicant has been trained in da Vinci and has proficiently performed three (3) da Vinci cases within the past two (2) years.

OR

1. Documentation of successful completion of a formal course on the da Vinci system offered through Intuitive Surgical; **AND**
2. Verification by the approved Robotics Proctoring Physician that the Applicant was successfully proctored for a minimum of three (3) robotic-assisted patient cases; **OR**
3. Documentation of proficiently performing three (3) da Vinci cases within the past two (2) years; **OR**
3. Submit the PERMISSION TO BE PROCTORED REQUEST FORM requesting concurrent proctoring by a physician who currently holds privileges to perform da Vinci Surgical Robot. You must provide documentation of proctoring for three (3) procedures.

Maintenance Criteria for Continued Privileges:

The Physician must perform a minimum of two (2) procedures over the past two (2) years based on acceptable results of ongoing professional practice evaluation and outcomes to reapply for special privileges. This will be reviewed at the time of reappointment. Physicians who would like to continue to hold any special privileges but are unable to document the minimal number will be requested to voluntarily withdraw their request for such privileges and to complete the necessary proctoring forms.

CASE LOG

Physician's Name: _____

Date: _____

	DATE	MEDICAL RECORD NUMBER	PROCEDURE TYPE	Name of procedure (as listed on DOP, e.g. CTCV-4)
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