

CONSENT TO OPERATION OR OTHER PROCEDURE

1. I have been told by my physician, _____, that my present condition or conditions may effectively be treated by the following procedure(s): _____

I hereby authorize my physician and the associates and assistants selected by him to perform the described procedure(s).

2. I understand that unforeseen circumstances may arise during an operation or procedure, and may require performance of operations or procedures different from or in addition to those originally planned, in order to safeguard and promote the well being of the patient. I consent to such other or additional surgery, procedures, or therapies as may be considered necessary or advisable by my doctors under such circumstances. I authorize and request that my Physician, his assistants or his designees, perform such additional procedures as are necessary. If at an outpatient facility, I consent to transfer to McLaren Flint main campus in the event that my condition warrants such a transfer.

3. I am aware that McLaren Flint is a resident teaching facility and that physician residents and/or medical students may be involved with my care under the supervision of my physician. I consent to their involvement and participation in my treatment planning and care.

4. I understand that such procedure(s) may involve transfusion of blood or blood cell products. I have been made aware that, despite routine screening procedures, use of blood and blood cell products always carries some risk of transmissible disease, including hepatitis virus, or other blood-borne agents. I give authorization to administer to me during the procedure(s):

- regular blood or blood products from the Blood Bank;
- autologous blood only (blood I have given); In the absence of the sufficient quantity of blood I have given, I understand regular blood or blood products from the Blood Bank will be used.
- designated (directed) donations only;
- no blood products.

5. I agree to the use of anesthesia and/ or sedation as deemed appropriate by the anesthesiologist or his/her designee. It has been explained to me that all forms of anesthesia involve some risks and although rare, unexpected severe complications may occur including but not limited to mouth or throat pain, injury to mouth or teeth, infection, injury to blood vessels, headache, backache and others. It has been explained to me that sometimes an anesthesia technique which involves the use of local anesthetics with or without sedation, may not succeed completely and therefore another technique may have to be used including general anesthesia. I consent to the anesthesia service discussed with the anesthesia provider. I also consent to an alternative type of anesthesia if necessary as deemed appropriate by my anesthesia provider.

6. I acknowledge that full discussion has taken place between my physician and me prior to the procedure(s) herein authorized, that the advantages and disadvantages of such procedure(s) including the risk of infection, have been explained to me, and that alternative methods of treatment have been discussed with me. I have been made aware of certain risk(s) and consequences that are associated with the procedure(s) described in Paragraph 1 and understand that submitting to the procedure(s) may endanger my life or future health. I am aware that the practice of medicine and of surgery is not an exact science, and I acknowledge that no guarantees have been made to me concerning the results of the procedure(s).

Signature of Patient: _____ Date & Time _____

If patient is unable to sign or is a minor, complete the following:

Signature of Next of Kin
or Legal Guardian: _____ Date & Time _____

Signature Witnessed by: _____ Date & Time _____

I, Dr. _____, hereby attest to providing information regarding the patient's risk, including risk of infection, benefits, as well as alternative methods of treatment available to aid the patient and family in the decision process regarding this procedure(s).

Signature of Physician: _____ Date & Time _____

Anesthesia Provider Signature: _____ Date & Time _____



McLaren Flint
Patient Self Assessment

PLEASE COMPLETE ALL HISTORY INFORMATION IN BLACK INK AND RETURN BY MAIL OR FAX UPON RECEIPT

Patient Name: _____
Surgery/Procedure _____ Reason for: _____
History of Surgical Procedures _____

Height _____ Weight _____ BMI _____ Cardiologist Name _____
Primary Care Physician _____ Phone _____

Allergies & Reactions Latex Tape Eggs Peanuts _____

NEUROLOGICAL **YES** **NO**
Seizures
Stroke/TIA/Mini Stroke
Numbness or Tingling
Fainting spells
Neuromuscular diseases
Anxiety
Chronic pain / Fibromyalgia
Comments: _____

ENT **YES** **NO**
Loose, Chipped, or Missing Teeth
Dentures or Partials
Problems Opening or Closing your mouth
Comments: _____

LUNGS **YES** **NO**
* Do you require supplemental oxygen 24 hours a day?
Asthma, Cough, Cold, or Wheezing
Shortness of breath
COPD
*Sleep Apnea; use CPAP/BiPAP Machine
Smoker: amt: _____ yrs. _____
Comments: _____

CARDIAC **YES** **NO**
* Do you get short of breath or have chest doing light housework or other activities of daily living?
* Have you been hospitalized in the last 3 months for congestive heart failure, heart attack or an angioplasty?
* Has there been a decrease in activity in the last 3 months?
* Chest pain or Angina (related to your heart)
Heart surgery; bypass or Valve replacement
Arrhythmias, Pacemaker, or AICD
Heart Cath., Stents, Stress Test
High blood pressure
Comments: _____

GASTROINTESTINAL **YES** **NO**
Hiatal Hernia or Ulcer
Cirrhosis
Comments: _____

ENDOCRINE/METABOLIC **YES** **NO**
* Kidney problems or Dialysis
Diabetes Type _____
Thyroid disease
Comments: _____

MUSCULOSKELETAL **YES** **NO**
Arthritis
* Muscle disease/Muscular Dystrophy
Limitation in movement
Comments: _____

COMMUNICABLE DISEASES **YES** **NO**
Do you have any signs of infection; fever, open wounds, recent flu or upper respiratory infection?
Do you have difficulty fighting off infection due to a chronic condition?
Are you being treated for any contagious diseases?
*MRSA
Tuberculosis
Hepatitis What type _____
Comments: _____

ANESTHESIA **YES** **NO**
Difficult Intubation
Nausea or vomiting
Family/Personal History of Malignant Hyperthermia
Comments: _____

ALCOHOL USE **YES** **NO**
Frequency: _____
Substance Abuse
Comments: _____

OTHER **YES** **NO**
Bleeding, Anemia, or Sickle Cell disease
*Are you Pregnant?
Last Menstrual Cycle _____ N/A
Comments: _____

Patient Signature: _____

Date: _____ Time: _____



PT

MR.#/P

DR.

McLaren Flint
Pre-Op Anesthesia Evaluation

Pre Op Vital Signs	BP:	P:	Resp:	SpO2:	Temp:	NPO Since:	Pain Scale:
ASA Rating	1 2 3 4 5	<input type="checkbox"/> Potential Difficult Intubation		Anesthesia Plan: GA SP Epi Block MAC			
Mallampati	I II III IV	Poor Dentition <input type="checkbox"/> Yes <input type="checkbox"/> No					
Anesthesia plan, risks, and benefits discussed with: <input type="checkbox"/> Patient <input type="checkbox"/> Parent <input type="checkbox"/> Guardian							
Comments:							
Systemic Review		Unremarkable		Abnormal Finding			
Mental Status (Orientated x 3)							
Nervous System							
Cardiovascular							
Respiratory							
Gastrointestinal							
Genitourinary							
Musculoskeletal							
Other							
Physical Exam		Unremarkable		Abnormal Finding			
HEENT							
Heart							
Lungs							
Abdomen							
Other / General Condition							
Reviewed by:							
CRNA: _____				Date/Time: _____			
Anesthesiologist: _____				Date/Time: _____			



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McLaren Flint
Flint, Michigan

SURGERY AND ENDOSCOPY CENTER

CONSCIOUS SEDATION ORDERS:

PREOP ORDERS:

- A. IV start LR 500ml at 10ml/hour.
- B. Oxygen PRN for saturations less than 94% after sedation or on room air.
- C. Diabetic patients- perform glucometer/FBS. Report FBS less than 70 or greater than 300.

Medications:

- Midazolam (Versed) _____ mg IVP.
- Fentanyl _____ microgram IVP

Physician Signature _____

Date

Time





Nurse Signature _____

Date

Time

McLaren Flint
Flint, MI 48532

DOCUMENTATION FORM FOR PROCEDURAL SEDATION

PHYSICIAN DOCUMENTATION				
Pre Op Diagnosis:			History and physical has been reviewed.	
Procedure to be Done:			Risks/ benefits/ alternatives have been explained and questions answered.	
Indication for Procedure:			Plan for sedation has been discussed with patient/family and is accepted.	
ASA Class: circle one I II III IV V E (see back of this page for definitions)			Anticipated post-procedure needs have been identified.	
Plan for Sedation: Moderate Deep			Mallampati Class I  Class II  Class III  Class IV 	
Physician Signature (validates that all of the above have been completed).			Patient was reevaluated immediately prior to sedation.	
Signature:			Negative Pregnancy Test <input type="checkbox"/> Confirmed <input type="checkbox"/> NA	
			Date: _____ Time: _____	
NURSING DOCUMENTATION (For Cath Lab procedures use electronic documentation)				
Modified Aldrete Scores Note: Must be done pre and post procedure to determine readiness to be discharged from the immediate "recovery" area.			Procedure Information Note: Document all medications, assessments and narrative comments on the grid of page 2	
Category	Criteria	Pre	Post	Allergies:
LOC	Fully awake and oriented to time, place, person	2	2	NPO since:
	Arousable on calling name	1	1	Temp:
	Not responding to auditory stimulation	0	0	Weight: Peds actual: Adult actual or stated:
Physical Activity	Moves all extremities on command	2	2	Permit signed: YES NO EMERGENCY
	Some weakness in movement of extremities	1	1	IV site:
	Unable to voluntarily move extremities	0	0	IV solution: Start Time: Stop Time:
Circulation	BP ± 20% pre sedation level (baseline =2)	2	2	Procedure physician:
	BP ± 20-50% pre sedation levels	1	1	Other personnel present:
	BP ± 50% pre sedation levels	0	0	_____
Respiratory	Able to deep breath and cough	2	2	Time Out Done: _____
	Dyspnea or limited breathing	1	1	Correct patient identity Correct side and site
	Apneic or no spontaneous respirations	0	0	Correct patient position Agreement on procedure to be done
Oxygen Saturation	O ₂ sat ≥ 90% on room air or home O ₂ regimen	2	2	Availability of correct implants and any special equipment or special requirements (as applicable)
	O ₂ sat ≥ 90% with supplemental O ₂	1	1	Physician approval to begin sedation: YES NO
	O ₂ sat < 90% with supplemental O ₂	0	0	Time patient entered room:
Pain Assessment	None or mild discomfort (0-2 on pain scale)	2	2	Time procedure started:
	Moderate to severe pain controlled with IV analgesic (3-6 on pain scale)	1	1	Procedure performed:
	Persistent severe pain (7-10 on pain scale)	0	0	Post Op Diagnosis:
Emetic Symptoms	None or mild nausea with no active emesis	2	2	Estimated blood loss _____
	Transient vomiting or retching	1	1	Tissue Removal _____
	Persistent moderate/severe nausea or vomiting	0	0	Time procedure completed:
Total Score				Time patient left room:
REFERENCES FOR DEFINITIONS AND CRITERIA Located on page 3 of 4 and page 4 of 4. ASA Classification Sedation Levels Level of Consciousness (LOC) Pain Scales: Verbal and Non Verbal Discharge Criteria: Discharge from Recovery and Discharge from Hospital				Total IV solution infused: _____ mL
				Procedure-to-recovery report given by: _____ to: _____
				Time patient met Criteria for Discharge from Recovery:
				Time patient discharged from recovery:
				Post recovery report given by: _____ to: _____
				Outpatients Only
				Time patient met Criteria for Discharge from Hospital:
				Patient accompanied by:
				Discharged by: _____ Time: _____
				Signature and Title: _____ Date: _____ Time: _____



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DOCUMENTATION FORM FOR PROCEDURAL SEDATION

Note: This page is for reference only. It contains the Definitions and Criteria needed to complete page one and two. Do not document on this side.

ASA CLASSIFICATION	
Class I	A healthy patient.
Class II	A patient with mild systemic disease.
Class III	A patient with severe systemic disease that limits activity but is not incapacitating
Class IV	A patient with an incapacitating systemic disease that is a constant threat to life.
Class V	A moribund patient not expected to survive 24 hours with or without procedure.
Class E	If the procedure is performed in an emergency, add an "E" to the assigned classification.

Source: The American Society of Anesthesiologists Pre-Sedation Risk Classification System

SEDATION LEVELS		
LEVEL I	Minimal Sedation/ Anxiolysis	A drug-induced state during which patients respond normally to verbal commands. Although cognitive function and coordination may be impaired, ventilatory and cardiovascular functions are unaffected.
LEVEL II	Moderate Sedation/ Analgesia	A drug-induced depression of consciousness during which patients respond purposefully to verbal commands, either alone or accompanied by light tactile stimulation. No interventions are required to maintain a patent airway, and spontaneous ventilation is adequate. Cardiovascular function is usually maintained.
LEVEL III	Deep Sedation	A drug-induced depression of consciousness during which patients cannot be easily aroused but respond purposefully following repeated or painful stimulation. The ability to independently maintain ventilatory function may be impaired. Patients may require assistance in maintaining a patent airway and spontaneous ventilation may be inadequate. Cardiovascular function is usually maintained.
LEVEL IV	Anesthesia	Consists of general anesthesia and spinal or major regional anesthesia. It does not include local anesthesia. General anesthesia is a drug-induced loss of consciousness during which patients are not arousable, even by painful stimulation. The ability to independently maintain ventilatory function is often impaired. Patients may require assistance in maintaining a patent airway, and positive pressure ventilation may be required because of depressed spontaneous ventilation or drug-induced depression of neuromuscular function. Cardiovascular function may be impaired.

Source: TJC Accreditation Standards

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Note: This page is for reference only. It contains the Definitions and Criteria needed to complete page one and two. Do not document on this side.

OXYGEN ADMINISTRATION	
Designate liters/min and "C" for cannula, "M" for mask, or "V" for ventilator	

LEVEL OF CONSCIOUSNESS (LOC)	
Level 2	Patient is fully awake
Level 1	Patient arouses when name called
Level 0	Patient does not respond to auditory stimulation

PAIN SCALE: VERBAL	
No Pain 0 1 2 3 4 5 6 7 8 9 10 Worst Pain	

PAIN SCALE: NON-VERBAL		
0	No particular expression or smile	0
1	Occasional grimace, tearing, frowning, wrinkled forehead	1
2	Frequent grimace, tearing, frowning, wrinkled forehead	2
0	Lying quietly, normal position	0
1	Seeking attention through movement or slow cautious movement	1
2	Restless, excessive activity and/or withdrawal reflexes	2
0	Lying quietly, no positioning of hands over areas of body	0
1	Splinting areas of the body, tense	1
2	Rigid, stiff	2
0	Stable vitals signs	0
1	Increase in SBP >20 mmHg or increase in HR >20/min	1
2	Increase in SBP >30 mmHg or increase in HR >25/min	2
0	No change from baseline RR or baseline O2 Saturation	0
1	If intubated, compliant with ventilator	0
1	RR < 10 above baseline or a 5% decrease in O2 Saturation	1
1	If intubated, mild asynchrony with ventilator	1
2	RR > 20 above baseline or a 10% decrease in O2 Saturation	2
2	If intubated, severe asynchrony with ventilator	2
Total Score		
Score each category 0-2. Add all 5 categories and document this total score using the 0-10 pain scale		

Source: University of Rochester Medical Center

DISCHARGE CRITERIA

<p>Discharge from the Hospital</p> <p>Patient must meet all criteria for "Discharge From Recovery"</p> <p>Patient must be accompanied by a competent adult companion who will escort the patient home.</p> <p>The patient may <u>not</u> drive.</p> <p>Patient's mobility must be back to pre-sedation baseline</p>	<p>Discharge from Recovery*</p> <p>An Aldrete score of 13 (or pre-procedure if it was less than 13)</p> <p>All Aldrete categories must have a post procedure score of 2 (except emetic symptoms which can be a 1)</p> <p>At least 30 min. have elapsed since last dose of sedation was given</p> <p>At least 120 min. have elapsed since last dose of reversal agent was given</p> <p>Exception to the 30/120 minute rule: patient may be transferred immediately to critical care by an RN</p>
<p>* Note: Recovery means an area that provides a direct line-of-site observation by recovery personnel. Depending on where the sedation was given, it could be PACU, a procedure room, a post-procedure recovery area or even a patient room.</p>	

Procedural Sedation Quality Monitoring

Date of Procedure: _____	Procedure: _____
Unit/Department where sedation was given: _____	
Physician Name: _____	RN name: _____
Medication Administered: _____ Ativan _____ Versed _____ Fentanyl _____ Demerol _____ Morphine _____ Dilaudid _____ other: _____	

	YES	NO
1. Was the Consent to Operation or Other Procedure signed by the Anesthesia Provider?		
2. Was there an "Immediate Assessment done prior to the start of the procedure that included: a. Mallampati assessment? b. ASA Classification? c. Review of Current Vital Signs?		
3. Were there unusual difficulties/problems during the procedure such as: a. Patient became unresponsive? b. Obstructed airway requiring placement of an oral/nasal airway, intubation or bag/mask ventilation with ambu bag? c. Increased oxygen need by either increasing FiO2 or changing the mode of oxygen delivery (example: changing from nasal cannula to a mask) d. CPR initiated? e. Other: Explain		
4. Was the oxygen saturation documented every 5 minutes during the procedure and every 15 minutes during recovery?		
5. Was any reversal agent required during or after the procedure? <input type="checkbox"/> Narcan <input type="checkbox"/> Romazicon		
6. If reversal agents were used, did the patient stay 120 minutes following administration of reversal?		
7. Did the patient return to pre-procedure condition upon completion of procedure? If no, explain:		
8. Were there any adverse outcomes/events? If yes, explain:		
9. How long was the patient's recovery from end of procedure until an Aldrete score of 10 (or pre-procedure level if baseline was less than 10)? <input type="checkbox"/> Less than 60 minutes <input type="checkbox"/> More than 60 minutes		
10. Was sedation education provided and documented?		
11. Was the Procedural Sedation Documentation form thoroughly completed?		

*****FAX TO 342-3148 OR MAIL THIS FORM TO THE QUALITY MANAGEMENT DEPARTMENT DAILY*****

THIS DOCUMENT IS NOT PART OF THE MEDICAL RECORD

This is a confidential professional/peer review and quality assurance document of the medical center. It is collected as patient safety work product. It is protected from disclosure pursuant to the provisions of MCL 333.20175, MCL 333.21513, MCL 333.21515, MCL 331.531, MCL 331.532, MCL 331.533, MCL 330.1143 and all other State and Federal laws providing protection for facility professional review and/or peer review functions. Unauthorized disclosure or duplication prohibited.

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FLINT
MRI

**DISCHARGE INSTRUCTIONS
FOLLOWING SEDATION**

ADULT:

The medicine or sedation that was used to relax you for the purpose of acquiring your MRI examination will be acting within your body for the next 24 hours. You may feel sleepy or may be unsteady when you leave the MRI facility.

- **DO NOT** perform any activity requiring mental alertness or physical coordination, even if you feel that you are no longer under the influence of a sedative. (This could be up to 2 days.)
- **DO NOT** operate a motor vehicle or heavy equipment
- **DO NOT** make decisions which may have legal consequences or require the signing of a contract (up to 2 days)

You may resume normal activities tomorrow.

If you have any questions or concerns, contact your family physician or the physician that referred you for this exam. That physician may contact McLaren-Flint MRI for specifics as to drug, dose, route, time, and the supervising Radiologist overseeing your exam.

PATIENT SIGNATURE

DATE

TIME

WITNESS

DATE

Date _____

HISTORY & PHYSICAL

Patient _____ Physician _____

Chief Complaint _____

HISTORY

Present Illness _____

Allergies _____

Current Medications _____

Past Medical History (check if present) or None

- | | | | |
|---|--|---|--|
| <input type="checkbox"/> Hypertension | <input type="checkbox"/> COPD | Diabetes Mellitus: | Chronic Kidney Disease Stages: |
| <input type="checkbox"/> Coronary Artery Disease | <input type="checkbox"/> Asthma | <input type="checkbox"/> Type I | <input type="checkbox"/> Stage I – GFR > 90 with proteinuria |
| <input type="checkbox"/> Myocardial Infarction
Date: _____ | <input type="checkbox"/> Bronchitis | <input type="checkbox"/> Type II | <input type="checkbox"/> Stage II – GFR 60-89 |
| <input type="checkbox"/> Irregular Heart Beat | <input type="checkbox"/> Tuberculosis | Thyroid: | <input type="checkbox"/> Stage III – GFR 30-59 |
| <input type="checkbox"/> Pacemaker/ICD | <input type="checkbox"/> GERD | <input type="checkbox"/> Hypothyroidism | <input type="checkbox"/> Stage IV – GFR 15-29 |
| Heart Failure: | <input type="checkbox"/> Hepatitis | <input type="checkbox"/> Hyperthyroidism | <input type="checkbox"/> Stage V – GFR < 15 or dialysis |
| <input type="checkbox"/> Systolic | <input type="checkbox"/> Ulcers | <input type="checkbox"/> Cancer
(Type) _____ | <input type="checkbox"/> ESRD |
| <input type="checkbox"/> Diastolic | <input type="checkbox"/> Peripheral Vascular Disease | <input type="checkbox"/> Bleeding Disorders | <input type="checkbox"/> Obesity |
| <input type="checkbox"/> Valvular Heart Disease | <input type="checkbox"/> CVA | _____ Pregnancies | <input type="checkbox"/> Underweight |
| <input type="checkbox"/> Chronic Respiratory Failure | <input type="checkbox"/> Transient Ischemic Attack | _____ Deliveries | <input type="checkbox"/> Anemia |
| | <input type="checkbox"/> Seizures | | <input type="checkbox"/> Other _____ |

Past Surgical History _____

Social History Occupation _____

Smoking _____ Drugs _____

Alcohol _____ Abuse (Psychosocial) _____

Family History Diabetes Bleeding Disorders Malignant Hyperthermia

Heart Disease Cancer

Review of Systems (check if present) Chest Pain Nausea/Vomiting Altered Bowel Habits

or Shortness of Breath Constipation Altered Bladder Habits

None Cough Diarrhea Dyspepsia/Dysphagia

Sore Throat Visual Disturbance Anorexia/Weight Loss

Fever/Chills Hearing Problems Fatigue/Weakness

Dizziness Light-headedness Weakness in Extremities



PT.

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History & Physical

PHYSICAL (Explain any abnormalities under "Other"):

Vital Signs: Reviewed Other _____

HEENT: Normal Other _____

Neck: Normal Other _____

Breast: Normal N/A Other _____

Thorax: Normal Other _____

Heart: Normal Other _____

Lungs: Normal Other _____

Abdomen: Normal Other _____

Genitalia: Normal N/A Other _____

Pelvic: Normal N/A Other _____

Rectal: Normal N/A Other _____

Extremities: Normal Other _____

Neuro: Normal Other _____

Pertinent Labs & X-Rays:

Provisional Diagnosis / Plan of Treatment:

For Breast Patients only: Reconstructive Surgery Discussed Yes No

Date: _____ Time: _____ Physician Signature _____

HISTORY & PHYSICAL

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