Entered://20	Initials:	Verified: / / 20	Initials:
	F	or office use only.	
	I and I abamata	wy Vowiahlas Vowian 06/20/2005	
	Local Laborator	ry Variables – Version 06/30/2005	
Patient ID		Form Completion Da	te// 20
		-	mm dd yy
Certification number:		Visit:	

		Blood Draw date	Not Done
Fasting Glucose	(mg/dl)	//20	
Hematocrit	%	//20	
Total Bilirubin	(mg/dl)	//20	
ALT *	(IU/L)	//20	
AST *	(IU/L)	//20	
Albumin	(g/dl)	// 20	
Alkaline Phosphatase	(IU/L)	//20	
Platelet	$(10^3/\text{mm}^3)$	// 20	
Total White Count	$\underline{\hspace{1cm}}$ (mm ³)	//20	

^{*} In addition to the baseline and yearly follow-ups, ALT and AST are collected at the 6-month follow-up visit. No other laboratory values will be collected at 6-months.

LOCAL LABORATORY VARIABLES (LL)

PURPOSE:	To collect local laboratory results from blood draw taken from patients aged 18 years or older enrolled in LABS-1, who have provided informed consent for LABS-2, prior to bariatric surgery.
PERSON(S) RESPONSIBLE: SOURCES OF INFORMATION:	Coordinator Coordinator
WHEN TO COMPLETE THIS FORM:	This questionnaire should be completed immediately following the availability of local laboratory results.
GENERAL INSTRUCTIONS	n/a
(Patient) GENERAL INSTRUTIONS: (Clinician/Surgeon)	The Local Laboratory Variables (LL) should be completed by the clinical coordinator and entered into MATRIX.
SCORING ALGORITHM:	N/A
DATA SECTION	COMPLETION INSTRUCTIONS
PATIENT ID:	Record the patient's ID number. The ID number is assigned via the ID registration application of the MATRIX Web Data Management System (MATRIX). Instructions on using this application are included in the MATRIX Manual. The ID should be written on every page of the LL form prior to completion. NOTE: The patient ID number is the same as that assigned to the patient as part of the LABS-1 study.
FORM COMPLETION DATE:	Coordinator records date of form completion (mm/dd/20yy). This is the date when the form was filled in.
CERTIFICATION NUMBER:	Coordinator records his or her certification number.

See Section 6 - Specimen Collection of the LABS-2 MOP for further details on processing blood draws and laboratory variables.

 $\frac{http://www.edc.gsph.pitt.edu/labs/Research/Documents/LABS-}{2/Manual of Operation/Protocols and Measurements/LABS-2\% 20 MOP\% 20 Section\% 206\% 20-20 Specimen\% 20 Collection.pdf}$

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