## INTRODUCTION TO FORM 7 – BASELINE OPHTHALMOLOGIC EXAM REPORT

The allowable window for the baseline visit ophthalmologic exam was expanded from  $\pm$  3 weeks to  $\pm$  4 weeks as documented in Communications Memorandum #013 (Chapter 2.Doc). Retinitis diagnosed within 28 days after randomization was considered to be present at baseline for purposes of analyses.

## BASELINE OPHTHALMOLOGIC EXAM REPORT -- FORM 7 QxQ

All participants are required to have a direct and indirect dilated eye exam performed by an experienced ophthalmologist within the three weeks prior to or following enrollment. Results of the retinal exam are to be obtained, reviewed and recorded on this form by the VATS Clinical Coordinator or his/her designate. This form is not intended to be used by the ophthalmologist for recording results of an entire direct and indirect dilated exam.

## **SECTION A -- GENERAL INFORMATION**

- Affix the subject ID label. If label is not available, write the subject ID number in the space provided. If this is a multiple page form, affix an ID label or write the ID number on the top of each page in the space provided.
- **A2.** At the baseline visit, this question will always be completed in advance by the Medical Coordinating Center. Since this form is **only** used at the baseline visit, this number will always be "00".
- A3. Enter the subject's first initial in the first space provided, middle initial in the second space provided and last initial in the third space provided. If the subject does not have a middle name, enter the first initial in the first space provided, a "--" in the second space provided, and the last initial in the third space provided. If the person has a hyphenated last name or 2 last names, enter the initial of the first last name in the appropriate box
- **A5.** Record the date that this form is completed.
- A6. Enter the initials of the person completing the form. Enter the first initial in the first space provided, middle initial in the second space provided and last initial in the third space provided. If the person completing this form does not have a middle name, enter the first initial in the first space provided, a "--" in the second space provided, and the last initial in the third space provided. If the person has a hyphenated last name or 2 last names, enter the initial of the first last name in the appropriate box.

## **SECTION B: LESIONS**

- **B1.** After reviewing the ophthalmologist's exam findings, record whether or not any retinal lesions were seen on exam. If none were seen, check the "No" box and this form is complete. If retinal lesions were seen in one or both eyes, check the "Yes" box and continue.
- **B2.** Indicate, for both the left and right eyes, whether or not the ophthalmologist noted the presence of CMV retinitis. If the response is "No" for both eyes, this form is completed. If the response is "Yes" for either or both eyes, complete corresponding question(s) in B3.
- **B3.** Indicate whether the CMV retinitis is active or not, according to the ophthalmologist's report, for any eye with retinitis. For example, if there was no CMV retinitis in the left eye ( "No" at B2b.), leave B3b blank. If CMV retinitis was present in the right eye ("Yes" at B2a.), record whether or not the disease is active in B3a.

# VIRAL ACTIVATION TRANSFUSION STUDY (VATS) FORM 7 -- BASELINE OPHTHALMOLOGIC EXAM REPORT

<u>2FC</u>	ION A GENERAL INFORMAT	<u>ION</u>	
A1.	Subject ID: (ENTER ID NUMBER OR AF		
A2.	Visit number:		0 0
A3.	Subject initials:		··
A4.	Form version:		0 7 / 1 5 / 9 5
A5.	Today's date:		//
A6.	Initials of person completing for	m:	
A7.	Date of baseline ophthalmologic	c exam:	//
SEC1	TION B LESIONS		
B1.	Were any retinal lesions seen?	1. Yes	
B2.	CMV retinitis?	2. No a. Right Eye 1. Yes 2. No	⇒ STOP. FORM COMPLETE.  b. Left Eye  1. Yes  2. No
		, COMPLETE APPR BOTH B2a AND B2	ROPRIATE QUESTIONS IN B3 BELOW. 2b = NO, END.
B3.	Is the CMV retinitis active?	a. Right Eye  1. Yes  2. No	b. <u>Left Eye</u> 1. Yes 2. No
		END OF	FORM

## BASELINE OPHTHALMOLOGIC EXAM REPORT – FM07DATA CODEBOOK

PUB ID ----- SUBJECT ID

type: numeric (float)

range: [1,530] units: 1

unique values: 408 coded missing: 0 / 408

mean: 267.27 std. dev: 154.152

25% 50% 75% 90% 126.5 273.5 396.5 481 percentiles: 10% 90%

51

VISNUM ----- A2.VISIT NUMBER

type: string (str2)

coded missing: 0 / 408 unique values: 1

tabulation: Freq. Value 408 "00"

VISNUM:

1. Since this form is only used at baseline visit (QU 00), this variable is always coded as 00.

FORM\_V ----- A3.FORM VERSION

type: numeric (float)

label: FORM\_V

units: 1

range: [12979,12979] units: 1 unique values: 1 coded missing: 0 / 408

tabulation: Freq. Numeric Label 12979 07/15/95 408

OPHTH DT ----- A7.OPHTHALMOLOGIC EXAM DATE

type: numeric (float)

range: [-358,130] unics. \_
coded missing: 8 / 408 unique values: 101

mean: 9.495 std. dev: 30.1963

10% 25% 50% 75% 90% -15 0 8 21 36.5 percentiles:

OPHTH\_DT:

1. This variable has been coded as the number of days since Randomization (Negative values indicate dates before Randomization; positive values indicate dates subsequent to Randomization)

## Codebook - Form 07 - Baseline Ophthalmogoic Exam Report - Dataset: FM07DATA

LESIONS ----- B1.ANY RETINAL LESIONS SEEN type: numeric (float) label: LESIONS range: [1,2] units: 1
values: 2 coded missing: 9 / 408 unique values: 2 tabulation: Freq. Numeric Label
165 1 1:Yes
234 2 2:No CMV\_RT ----- B2a.CMV RETINITIS - RIGHT EYE type: numeric (float) label: CMV\_RT range: [1,2] units: 1
---luss: 2 coded missing: 243 / 408 unique values: 2 tabulation: Freq. Numeric Label 57 1 1:Yes 108 2 2:No CMV LEFT ----- B2b.CMV RETINITIS - LEFT EYE type: numeric (float)
label: CMV\_LEFT range: [1,2] units: 1 coded missing: 244 / 408 unique values: 2 tabulation: Freq. Numeric Label 62 1 1:Yes 102 2 2:No RCMV ACT ----- B3a.CMV RETINITIS ACTIVE - RIGHT EYE type: numeric (float)
label: RCMV\_ACT range: [1,2] units: 1
unique values: 2 coded missing: 351 / 408 tabulation: Freq. Numeric Label 38 1 1:Yes 19 2 2:No LCMV\_ACT ----- B3b.CMV RETINITIS ACTIVE - LEFT EYE type: numeric (float)
label: LCMV\_ACT range: [1,2] units: 1
unique values: 2 coded missing: 346 / 408 tabulation: Freq. Numeric Label 28 1 1:Yes 34 2 2:No