

MEFLOQUINE HCL

#2921

Noted 11/14/01

166389

INITIAL INFORMATION

OK -> EDG, DSEB

SUSPECT ADVERSE REACTION REPORT

Page 1

I. Reaction Information

1. Patient's Initials [REDACTED]	1a. Country EAST TIMOR	2. Date of Birth Day Mth Yr [REDACTED]	2a. Age Yrs [REDACTED]	3. Sex [REDACTED]	4-6. Reaction Onset Day Mth Yr [REDACTED] JUN 2001	8-13. CHECK ALL APPROPRIATE TO REACTION <input type="checkbox"/> Patient died <input type="checkbox"/> Involved or prolonged inpatient hospitalization <input type="checkbox"/> Involved significant disability or incapacity <input type="checkbox"/> Life threatening <input checked="" type="checkbox"/> Other: Investigator Determined
7. Describe reaction(s) (including relevant test/laboratory data) (Cont'd) EYE ABNORMALITY Protocol ID: 252263 033 (AU ARMY SAFETY STUDY) PID: 033.001.22054 Protocol Indication: MALARIA Case reference number [REDACTED] is a clinical trial report from blinded study 252263/033 for malaria prophylaxis. This report refers to a [REDACTED] [REDACTED] The patient had no significant medical history at baseline. The patient received oral study medication from 18 October 2000, to late April 2001 (exact date not specified). Following the six month treatment period, the patient underwent a follow-up examination which revealed eye abnormalities. Angiogram examination of the right eye revealed three pinpoint areas of hyperfluorescence, which faded late in the examination (retinal pigment epithelium window defect). There was no fluorescein leakage. An angiogram examination of the left eye was normal. The event had not resolved on 01 July 2001. The investigator considered this to be a serious event because it was a serious or a significant side effect, contraindication, precaution or hazard. The investigator did not specify a relationship between the eye abnormality and treatment with study medication.						

II. Suspect Drug Information

14. Suspect Drug(s) (include generic name) 252263 (MEFLOQUINE) 252263 Study SMITHKLINE BEECHAM		20. Did reaction abate after stopping drug? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
15. Daily dose(s)	16. Route(s) of administration ORAL	21. Did reaction reappear after reintroduction? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
17. Indication(s) for use MALARIA PROPHYLAXIS	18. Therapy dates (from/to) 18-OCT-2000 / -APR-2001	
19. Therapy duration POSS		

III. Concomitant Drugs and History

22. Concomitant drugs and dates of administration (exclude those used to treat reaction)
23. Other relevant history (eg. diagnosis, allergies, pregnancy with LMP, etc.) [REDACTED]

IV. Manufacturer Information

24a. Name and address of manufacturer SMITHKLINE BEECHAM PHARM	V. Initial Reporter (in confidence) 26.-26a. Name and address of reporter (include zip code) INVETSIGATOR NAME / ADDRESS ON FILE
24c. Date received by manufacturer 28-JUN-2001 Date of this report 02-JUL-2001	24b. Mfg. Control No. 2001015695-1 24d. Report Source <input checked="" type="checkbox"/> Study <input type="checkbox"/> Literature <input checked="" type="checkbox"/> Health Professional 25a. Report Type <input checked="" type="checkbox"/> Initial <input type="checkbox"/> Follow-up

CIOMS I

PRO-ADCT
Blinded13 JUL 2001
NON-ADAC TRAT

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INITIAL INFORMATION

SUSPECT ADVERSE REACTION REPORT Page 2	1. Patient's Initials [REDACTED]	1a. Country EAST TIMOR	2. Date of Birth			2a. Age Yrs [REDACTED]	3. Sex [REDACTED]	Mfg. Control No. [REDACTED]
			Day	Mth	Yr			

7. DESCRIBE EVENTS(S) (Cont'd)

ExaminationExam DateExam Result

ANGIOGRAM

Result Text: RIGHT EYE; 3 PINPOINT AREAS OF HYPERFLUORESCENCE (FADE LATE-RPE WINDOW EFFECT), NO FLUORESCIN LEAK. LEFT EYE; NORMAL.

MEDICAL AFFAIRS SAFETY OFFICER

9 - JUL 2001

GLAXOSMITHKLINE

166389



GlaxoSmithKline

Monday, 9 July 2001

1061 Mountain Highway
Boronia Victoria 3155
PO Box 168 Boronia 3155
Australia

Tel. +61 03 9721 6000
Fax. +61 03 9729 5319
www.gsk.com.au

The Secretary
ADRAC
Australian Drug Evaluation Committee
PO Box 100
Woden ACT 2606

Dear Sir/Madam

Re: Clinical Trial Serious Adverse Event (Local ID# 2921)

Please find attached details regarding a serious adverse event for the following trial:

StudyTitle: Study 033 (AU Army Safety Study). A randomised, double-blind, comparative study to evaluate the safety, tolerability and effectiveness of tafenoquine and mefloquine for the prophylaxis of malaria in non-immune Australian soldiers deployed in East Timor.

Study # 252263/033

CTX/CTN #: TBA

Study Drug: Tafenoquine

Comparator Drug(s): Mefloquine

Relationship to Study Drug (causality): Not Stated

Please note that this case was unblinded and the subject has received mefloquine.

Should you have any enquiries regarding this case, please do not hesitate to contact me on [REDACTED] or directly on [REDACTED]

Yours sincerely

[REDACTED]

[REDACTED]

Medical Affairs Department

Glaxo Wellcome Australia Ltd
ABN 73 004 148 065
13 JUL 2001

