

DATE	SYMP	HS, DIAGNOSIS, TREATMENT, TREATING	ANIZATION (Sign each entry)
6 Nov 03 1300	S: Asked to examine detainee's mouth because he stated he has oral cancer as a result of chewing the for a number of years in Yemen + Notes his tongue and two areas of missing teeth as the areas of concern.		
	O: Tongue upper surface shows thickened surface which is white in color, but this is not a plaque - rather appears to be hypertrophic papillary epithelium to resolution deepening of crypts. General black staining of bases of teeth - Two missing upper tooth areas which appear to be in area of former bicuspids - These areas show papillary structure suggesting of possible tooth roots which are stained black on the tips. No definite masses, no ulceration, no hemorrhage.		
	A: No definite tumor seen, however biopsy of tongue + other unusual areas would be needed for a definite diagnosis.		
	P: No therapy @ this time - follow up check in one month suggested.		
		(b)(6)-2	LTC

HOSPITAL OR MEDICAL FACILITY	STATUS	DEPART./SERVICE	RECORDS MAINTAINED AT
SPONSOR'S NAME	SSN/ID NO.	RELATIONSHIP TO SPONSOR	
PATIENT'S IDENTIFICATION: (For typed or written entries, give: Name - last, first, middle; ID No. or SSN; Sex; Date of Birth; Rank/Grade.)		REGISTER NO.	WARD NO.

(b)(6)-4

CHRONOLOGICAL RECORD OF MEDICAL CARE
Medical Record
STANDARD FORM 600 (REV. 5-97)
Prescribed by GSA/ICMR
FIRM (41 CFR) 201-9.202-1
USAPA V2.00

Hard cells (MI)

MEDCOM - 1091