

HCHS/SOL Anthropometry ANT

	ID NUMBER:									FORM CODE VERSION: 2, 2			ontact casion	0 3	Occurrence #	0 1
ADMINISTRATIVE INFORMATION																
0a.	0a. Completion Date: Month Day Year Ob. Staff ID:															
0c.	History of imp	olante	ed el	ectro	nic h	neart	pac	emak	er o	r defibrillator ((0=No, 1	=Yes	(1)	[Prefill	from PSE3]	
	0c=1 you <u>MU</u>															
'Nc	Response', 'I	Missi	ng', e	etc. fo	or th	ose (ques	tions	that	do not list the	ese value	es as	possik	ble ansv	Status to 'Refo ver choices. In etric units (cm/	order to
A.	DETERMINA	TION	N OF	ABI	LITY	' TO	STA	ND								
1.	 Assessment of ability to stand (choose one): Can stand erectly on both feet. Can stand on both feet, but posture not erect. Cannot stand on both feet. 3 → GO TO ITEM 10 															
В.	B. HEIGHT, WEIGHT, and BIO-IMPEDANCE															
2.	Standing hei	ght (ı	round	d to r	neare	est c	m):							cm		
3.	3. a) Self-reported weight (to the nearest lb or kg):															
	b) Units (che	ck o	ne):									lb		kg		
4.	Weight:].[кg	
5.	Fat (%):													%		
6.	Impedance:													Ohms		
7.	Fat mass:].[]	кg	
8.	Lean body m	nass	(FFIV	1):].[] i	⟨g	
9.	Total body w	ater	(TBV	V):] I	<g< td=""><td></td></g<>	
C.	BODY SIZE															
10	. Girth (round	to n	eares	st cm	1)						Г	—		1		
	a) Waist:													cm		
	h) Hin:													cm		