

Shuttle AGS

Source - Biomedical Results of
Apollo NASA SP-368 Ch. IV

Apollo stand tests:

PR

Standing mean ~~PR~~ p & p

<u>9</u>	Time p fth.	P	Flt	p	Flt	5 min stand.	Δ	% Δ
10 Days	CDR	2	78	93	sup.	15	19	
$\bar{O}$ lunar surf.	CMP	4	71	88		17	24	
	LMP	3	69	93		24	35	

<u>10</u>								
8 Days	2	88	111		23	26		
$\bar{O}$ lunar surf.	3	81	110		29	36		
	2	75	121		46	61		

<u>11</u>								
8 Days	6	80	112		32	40		
22. H lunar S.	7	70	91		21	30		
	LMP	8	76	89		13	15	

Jobst AGS - Tapered ? 65 mm Hg. ankle

<u>16</u>	H.R.	Pre	Post. erect	Pre
	CMP	erect	supine	supine
		$\bar{c}$ Jobst	$\bar{c}$	$\bar{c}$ Jobst
11 Days		56 55	88 78	46
		Δ	32 22	
		$\Delta\%$	57% 39	

17 CMP Post erect

12.6 Days

98. $\rightarrow$ 105 $\rightarrow$ 103