

De Pontis Reanalyses of the Plate Pressure - Blood Lead Relationship
Diastolic Blood Pressure

<u>(1985)</u> <u>Harlan et al Group</u>	<u>No</u> <u>Site Terms</u>	<u>Site</u> <u>Terms</u>
Males: Age 12-74	$2.017 \pm 2(.580)$	$.360 \pm 2(.606)$
Males: Age 21-55	$2.213 \pm 2(.843)$	$-.0242 \pm 2(.877)$
White Males: Age 21-55	$2.582 \pm 2(.875)$	$.289 \pm 2(.909)$
Males: Age 56-74	$2.228 \pm 2(1.104)$	$.802 \pm 2(1.185)$
White Males: Age 56-74	$1.665 \pm 2(1.165)$	$.0351 \pm 2(1.259)$
Females: Age 12-74	$1.222 \pm 2(.549)$	$-.00141 \pm 2(.605)$
Females: Age 21-55	$1.245 \pm 2(.785)$	$-.170 \pm 2(.855)$
Females: Age 56-74	$.709 \pm 2(1.024)$	$-.242 \pm 2(1.157)$

Pirkle et al (1985) Group

White Males: Age 40-59	$4.012 \pm 2(1.246)$	$1.925 \pm 2(1.385)$
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Diabetic Recession of the Blood Pressure - Blood Sugar Relationship Systolic Blood Pressure

<u>Harlow et al (1985) Groups</u>	<u>without Site Terms</u>	<u>with Site Terms</u>
Males: Age 12-74	$3.434 \pm 2(.933)$	$1.947 \pm 2(.975)$
" " 21-55	$3.560 \pm 2(1.255)$	$1.081 \pm 2(1.311)$
White Males: " 21-55	$3.821 \pm 2(1.297)$	$1.205 \pm 2(1.352)$
Males: Age 56-74	$5.219 \pm 2(1.960)$	$3.908 \pm 2(2.104)$
White Males: Age 56-74	$5.165 \pm 2(2.105)$	$3.980 \pm 2(2.300)$
Females: Age 12-74	$.199 \pm 2(.932)$	$-.505 \pm 2(1.049)$
Females: Age 21-55	$-.694 \pm 2(1.440)$	$-1.542 \pm 2(1.272)$
Females: Age 56-74	$1.897 \pm 2(2.053)$	$1.702 \pm 2(2.342)$

Pirkle et al (1985) Group

White Males: Age 40-59	$6.271 \pm 2(1.999)$	$3.461 \pm 2(2.231)$
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