

TABLE 1. *Summary of the results of the 1996-1997 survey of the status of the fishery for Atlantic croaker in the Chesapeake Bay.*

[illegible]

TABLE 2	Factor	Percentage of respondents	Mean age	Mean age of children	Mean age of spouse	Mean age of spouse	Mean age of spouse	Mean age of spouse	Mean age of spouse
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Variable	Mean		SD		t		p		F		p	
	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post
Age	21.5	21.5	1.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Gender	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Height	1.75	1.75	0.05	0.05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Weight	70.0	70.0	10.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Heart rate	120	120	10	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Stroke volume	100	100	10	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Cardiac output	12	12	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Systemic vascular resistance	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Pulmonary vascular resistance	0.5	0.5	0.05	0.05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Mean arterial pressure	93	93	5	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Diastolic pressure	60	60	3	3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular end diastolic pressure	12	12	2	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular systolic pressure	120	120	10	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume	100	100	10	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body weight	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight and gender and age and height and weight	1.0	1.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Left ventricular stroke volume index per body surface area and weight and height and gender and age and height and weight and gender and age and height												

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