INSURANCE AND FINANCE CHRONICLE.

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MARRIAGE FROM AN INSURANCE STANDPOINT.

In our issue of 28th November last some interesting and valuable tables were given for which we were indebted to a paper contributed to "The Spectator" by Mr. Frederick L. Hoffman. Those tables furnished conclusive evidence that the general death rate of married persons differs considerably from that of the single and the widowed. In a further paper the author deals with the specific causes or diseases to which are attributable the varying rates of mortality shown to exist by the tables already published.

The social customs of the present day have a decided tendency to place obstacles in the way of marriage, so that the average age when young men "settle down" as Benedicts is now higher than in years gone by. The question of the relation of marriage to mortality and to health is one of far more serious import than is generally known.

Parallel with the movement to postpone marriage far on to mid-life there has developed a movement of mental deterioration and aberration with the evidences and the causes of which the medical faculty are familiar. A professional treatise on this topic was published some years ago by one of the leading physicians of England in which a distinct cau-al relation was demonstrated to exist between the normal conditions of a mature life unduly prolonged in a state of so-called "single blessedness," and brain disorders, with a consequent lowering of Postponing marriage for reasons of the vitality. economy has ended in innumerable instances in reducing the earning capacity, and keeping undeveloped a young man's latent force, energy and ambition by the stimulus being lacking which arouse these powers. Without acquiring absolutely vicious habits a single person is very apt to fall into a way of life that, from a health standpoint, is "dis-

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Causes of Feath.	1. 1910			EMALE	.	Causes of Death.	MALES.			Rel. Mort.			
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	0.61	0.61	1,005	0.41	0.51	1,545	Circulatory	0.57	1.63	2,859	0.76	0.96	1,263
ervous	0.55	0.57	1,036	0.44	0.68		Digestive	0.56	1.00	1,786			1.554
arculatory	0 54	0.56	1,037	0.46	0.76			0.53	1.24	2,339	0.65	1.01	
igestive	0.45	0.53	1,178	0.31	0.65		Urinary	0.18	0.52	2,889	0.07	0.08	1,143
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