

A person's response to the stress of physical illness varies tremendously and in large part depends on his or her own personality style and social supports. It is known, for example, that certain diseases such as diabetes, rheumatoid arthritis, peptic ulcer disease, or cardiac disease can worsen with mental stress. It is not clear or proven that stress causes diseases, but it is clear that these and probably many other illnesses are aggravated by stress. In 1967, psychiatrists Thomas Holmes and Richard Rahe found a positive correlation between a person's life event and their illnesses. Their results are commonly known as the Holmes and Rahe Stress Scale.

LIFE EVENT	LIFE CHANGE UNITS	SCORE	LIFE EVENT	LIFE CHANGE UNITS	SCORE
Death of a spouse	100		Child leaving home	29	
Divorce	73		Trouble with in-laws	29	
Marital separation	65		Outstanding personal achievement	28	
Imprisonment	63		Spouse starts or stops work	26	
Death of a close family member	63		Begin or end school	26	
Personal injury or illness	53		Change in living conditions	25	
Marriage	50		Revision of personal habits	24	
Dismissal from work	47		Trouble with boss	23	
Marital reconciliation	45		Change in working hours or conditions	20	
Retirement	45		Change in residence	20	
Change in health of family member	44		Change in schools	20	
Pregnancy	40		Change in recreation	19	
Sexual difficulties	39		Change in church activities	19	
Gain a new family member	39		Change in social activities	18	
Business readjustment	39		Minor mortgage or loan	17	
Change in financial state	38		Change in sleeping habits	16	
Death of a close friend	37		Change in number of family reunions	15	
Change to different line of work	36		Change in eating habits	15	
Change in frequency of arguments	35		Vacation	13	
Major mortgage	32		Christmas	12	
Foreclosure of mortgage or loan	30		Minor violation of law	11	
Change in responsibilities at work	29				

Score of 300+: At risk of illness.

Score of 150-299+: Risk of illness is moderate (reduced by 30% from the above risk).

Score of 150 or below: Only have a slight risk of illness.