

New Study Shows Geomagnetic Solar Storms Could Affect Your Health



God showed Kim Chaos in the Skys however Solar activity may be doing more than making shaking quakeing and baking. A new study in Medicine suggests it could be playing with your blood pressure, too.

Scientists have analyzed more than half a million blood pressure readings taken over six years in the cities of Qingdao and Weihai, China. They compared those measurements to the Ap index, a standard measure of solar geomagnetic activity. The result: Blood pressure rises and falls in rhythm with solar activity

Both systolic and diastolic blood pressure showed a pattern, with peaks mirroring the ups and downs of solar activity. In times when solar activity was strong, blood pressure peaked about one month after the Ap index. During quieter times, the lag stretched to two months.

"We found that blood pressure and solar activity share distinct patterns," says Quanqi Shi, from Shandong University. "There seems to be a genuine link between the two."

"The brain could then modulate neuroendocrine activity which can gradually influence vascular tone and fluid balance. Such physiological adjustments may take weeks to accumulate, potentially explaining the observed 1-2 month delay."

Credit: WAJD World Proficy News

www.jesusdoers.com