



Global Watch Daily – January 11, 2026

Global Watch Daily – January 11, 2026

A concise summary of significant developments in Israel and the world through a grounded Christian worldview.

Israel & Jerusalem

Samoa is set to open its embassy in Jerusalem this year, becoming the third Pacific island nation to do so. Israeli Foreign Minister Sa'ar commended Samoa's decision as a moral stance, emphasizing the country's consistent support for Israel in multilateral forums. Meanwhile, Netanyahu's chief of staff was detained, and his home searched amid a leak investigation, though opposition efforts to suspend his appointment as UK envoy were dismissed. These events highlight ongoing diplomatic and political dynamics centered in Jerusalem. ([Times of Israel](#); [JNS](#))

In strategic developments, the IDF issued an evacuation order for Tehran ahead of planned strikes, reflecting heightened regional tensions. Additionally, the Defense Ministry announced a military exercise on Highway 35, signaling ongoing preparedness. These measures coincide with broader initiatives such as the 'Donroe Doctrine' and the Abraham Accords, aimed at reclaiming sacred neighborhoods, securing vital assets, and fostering stability. ([Jerusalem Post](#); [JNS](#))

Wars & Security (Israel and Region)

Russia has deployed its new Oreshnik intermediate-range ballistic missile for the second time in Ukraine, marking an escalation in the conflict and sending a possible warning to the West. Concurrently, the Syrian army besieged Kurdish-majority neighborhoods in Aleppo following clashes, further destabilizing the region. These developments underscore the persistent volatility in the Middle East and its surroundings. ([Long War Journal](#); [Long War Journal](#))

Efforts continue to recover the body of the last Gaza hostage as Hamas and the Red Cross collaborate in the search, while the IDF reports multiple ceasefire violations. In the geopolitical sphere, Israel's 'Periphery Doctrine' remains a key strategy amid ongoing regional tensions. Additionally, Maduro's arrest by former President Trump introduces new opportunities and risks into southern geopolitical dynamics. ([Long War Journal](#); [FDD](#))



Global Macro & Geopolitics

Mass protests in Iran persist despite a severe crackdown, with hundreds reportedly killed or injured and many detained. Iran's parliament warned that US troops and Israel would be legitimate targets if America strikes the country, escalating regional tensions. Meanwhile, Australia faces devastating bushfires in Victoria, prompting a state of emergency as thousands of firefighters battle the blaze. ([BBC News](#); [France24](#))

In sports, Egypt advanced to the AFCON 2025 semifinals after defeating the Ivory Coast, setting up a match against Senegal. Economically, Taiwan's TSMC faces trade theft cases, which analysts interpret as evidence of effective intellectual property protection rather than a negative image. Chinese analysts view the recent thaw with India as a strategic balancing act designed to prevent a firm alignment with the US while maintaining security postures. ([France24](#); [The Diplomat](#))

Pestilence & Global Health

A notable real-world experiment demonstrated that flu patients spending days indoors with healthy volunteers did not transmit the virus, attributed to limited coughing and well-mixed air. This finding highlights the critical role of ventilation and mask usage in infection control. Additionally, new research links long COVID symptoms to persistent inflammation and micro-clots, with emerging treatments showing promise despite limited large-scale trials. ([ScienceDaily](#); [ScienceDaily](#))

Scientists have discovered 'Migrions,' viral structures that enable collective delivery of viral material, thereby increasing infection severity. Meanwhile, the antiviral drug Tamiflu was found to reduce neuropsychiatric events in children with influenza, reversing previous safety concerns. Research has also uncovered mechanisms behind rare heart inflammation triggered by mRNA COVID vaccines, offering potential pathways to mitigate these risks. ([ScienceDaily](#); [ScienceDaily](#))

Natural Disasters & Signs in the Heavens

Recent seismic activity includes a magnitude 1.1 earthquake near The Geysers, California, and a magnitude 2.7 quake northwest of Beluga, Alaska, both recorded by the USGS. These minor tremors reflect ongoing tectonic movements in the region. Concurrently, NASA has removed two historic test stands at its Marshall Space Flight Center as part of a modernization effort. ([USGS](#); [NASA](#))



NASA is advancing preparations for its first crewed Artemis moon mission, with final integration and testing underway at Kennedy Space Center. The StarBurst instrument recently passed extreme temperature tests, moving closer to launch readiness. Additionally, NASA's Dragonfly mission to Titan progresses through advanced simulation and testing phases, promising groundbreaking exploration of Saturn's moon. ([NASA](#); [NASA](#))

Middle Eastern Artifacts

Recent archaeological reports from the configured artifacts source highlight updates from both fieldwork and museum exhibitions. This includes news and developments related to ancient Jerusalem, featuring archaeological findings, events, tours, and experiences at the City of David. ([City of David](#))

Reflection

The unfolding geopolitical and security developments emphasize the fragile balance that characterizes the Middle East and its surrounding regions. Diplomatic progress, such as Samoa's opening of an embassy in Jerusalem, stands in stark contrast to ongoing conflicts and regional tensions, illustrating the complexity of efforts to achieve peace and stability.

Meanwhile, scientific advancements and health research continue to offer hope amid global challenges, ranging from viral infections to space exploration. These endeavors reflect humanity's resilience and enduring pursuit of knowledge, even as natural and human-made crises persist.

- Maintain vigilance in geopolitical affairs while supporting diplomatic progress.
- Prioritize public health measures informed by emerging scientific insights.
- Encourage investment in space and technological innovation for long-term benefits.