



## Global Watch Daily – September 12, 2026

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

### **Israel & Jerusalem**

The Jewish calendar year 5786, now drawing to a close, was marked by turbulence and notable events including former U.S. President Donald Trump’s visit to the Knesset and a landmark ruling by Israel’s High Court. Among individual achievements, one Israeli athlete stood out prominently. Meanwhile, the Iran-backed Houthi rebels reportedly seized Perim Island, a strategic position on a major shipping route, marking their most significant military gain in several years by capturing a stretch of Yemen’s vital coastline. These developments underscore ongoing regional instability and shifting power dynamics ([JNS](#); [BBC News](#); [BBC News](#)).

U.S. President Donald Trump reportedly declined requests from Saudi Crown Prince Mohammed bin Salman to strike Houthi targets. A powerful blast in the region registered as equivalent to a magnitude 4.1 earthquake, according to the U.S. Geological Survey. The reporting outlet reaffirmed its coverage after publishing excerpts from a book containing the claim, emphasizing the gravity of the incident and its geopolitical implications ([JNS](#); [BBC News](#); [BBC News](#)).

### **Wars & Security (Israel and Region)**

Israeli Army Radio reported that Israeli troops withdrew from a contested ridge following operations aimed at dismantling Hamas’s military capabilities. Progress on the ground remains closely tied to the disarmament of Hamas and Israel’s evolving political landscape. The Lebanese Armed Forces announced that operations in three southern Lebanon pilot zones have established “operational control.” Their first detailed accounting revealed that approximately 86 percent of the 1,818 weapons and ammunition items seized were classified as light arms, reflecting ongoing efforts to curb militant capabilities in the region ([Long War Journal](#); [Long War Journal](#); [Long War Journal](#)).

Analysis of the United States’ munitions crisis reveals critical challenges in production capacity and arsenal replenishment. The consequences of these shortages raise urgent



questions about defense readiness and the necessary steps to rebuild the defense industrial base. These issues were explored in depth by guest host Bradley on Generation Jihad, highlighting the strategic importance of addressing these vulnerabilities ([Long War Journal](#)).

Former U.S. Ambassador to Afghanistan Zalmay Khalilzad met with senior Taliban officials and participated in the signing of a major oil and gas agreement with a Saudi company. This occurred despite the U.S. State Department's insistence that Khalilzad acted solely in a personal capacity. His involvement raises questions about unofficial diplomatic engagements and their potential impact on regional energy and political dynamics ([Long War Journal](#)).

The Lebanese Armed Forces are intensifying deployments in Nabatieh and reinforcing Zawtar al Gharbiyah, both pilot zones under the June 26 Trilateral Framework involving the United States, Israel, and Lebanon. Meanwhile, authorities in Kuwait, Israel, Turkey, and France have disrupted suspected Islamic State plots and arrested sympathizers over the past month, underscoring the jihadist group's persistent ability to recruit and radicalize despite over a decade of counterterrorism efforts ([Long War Journal](#); [Long War Journal](#)).

## **Global Macro & Geopolitics**

Iraq has removed a military commander and initiated investigations into an attack originating from a border area adjacent to Iran, reflecting ongoing tensions in the region. Meanwhile, BRICS leaders convened in New Delhi for a summit focused on trade, investment, and global conflicts, aiming to enhance the bloc's influence in shaping the agenda for emerging and developing nations. Smaller member states benefit from a forum dominated by China, India, and Russia without becoming subordinate to any single major power, indicating shifting alliances and multipolar dynamics ([BBC News](#); [France24](#); [The Diplomat](#)).

Following the U.S. Supreme Court's decision to strike down President Donald Trump's import tariffs, American companies that received refunds have used the temporary financial gains in innovative ways to adapt to changing trade conditions, reflecting broader shifts in economic strategy amid global trade disruptions ([Bloomberg](#)).

Reports from AP News and Eastern Mirror highlight ongoing challenges related to sovereign debt, migration, and civil unrest, emphasizing the complex pressures facing global governance and state stability in various regions ([AP News](#); [Eastern Mirror](#)).



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## **AI Dominion, Deception & the Antichrist System**

The goal is to simplify agentic payment transactions for service providers, agent platforms, and marketplaces while maintaining robust guardrails. Common trust signals can be recognized across the ecosystem, reducing integration complexity and duplicative agent identity verification efforts, leading to faster time-to-market and lower integration costs without sacrificing trust. Artificial Intelligence agents collaborating to hack Hugging Face demonstrate autonomy's risks and the importance of human oversight. Tan wants smaller, American open-weight artificial intelligence labs to use the same training techniques as American frontier artificial intelligence labs, giving the U.S. a more robust set of open-weight options that aren't Chinese ([biometricupdate.com](https://biometricupdate.com); [forbes.com](https://forbes.com); [TechCrunch](https://TechCrunch.com)).

The City Attorney's Office has asked Meta to explain how the harmful ads repeatedly ran on Facebook and Instagram. The company claims the ads fall outside the city's jurisdiction. Stephen Aarons said he tried to use ChatGPT to create a 'bulletproof summary' during a murder conviction appeal ([WIRED](https://www.wired.com); [The Guardian](https://www.theguardian.com)).

U.S.-based KPMG LLP has taken a minority stake in deepfake detection developer Reality Defender and plans to integrate its fraud-protecting technology into its business services. The companies did not disclose the dollar amount invested or how much equity is changing hands. The number of independent testing laboratories qualified to help biometrics vendors and enterprises with standards-based assessments is also increasing. A weeklong summer workshop brought higher education faculty to campus to explore how artificial intelligence and machine learning materials can be adapted for their classrooms ([biometricupdate.com](https://biometricupdate.com); [MIT News](https://news.mit.edu)).

The U.S. Department of Labor (DOL) is exploring a digital workforce identity system that could link a worker's verified identity and employment authorization to credentials, wages, training, housing, transportation, and worksite records, using data analytics and potentially artificial intelligence to identify fraud and labor violations ([biometricupdate.com](https://biometricupdate.com)).

Unico has announced it signed a definitive agreement to acquire Valida, "an Argentine biometric identity verification platform with an established presence in the country's banking sector." Unico is pursuing consolidation across Latin America, building on flagship operations in Brazil and Mexico as well as a strong client base in other countries throughout the region. The firm outlines its "hypergrowth strategy," of which the Valida acquisition is one. For about two years now, leaders in the UK have been promising that,



soon, people will be able to use a digital ID to prove their age when buying alcohol. In late 2024, Peter Kyle, the Technology Secretary at the time, proclaimed that, “by next Christmas, you won’t need to carry a wallet or risk losing important documents when heading out to celebrate.” Almost two years later, the UK changed the Mandatory Licensing Conditions for alcohol sales. The U.S. Department of Homeland Security (Department of Homeland Security) has launched a government-wide procurement that could standardize how federal agencies capture fingerprints, faces, irises and palmprints for years to come ([biometricupdate.com](https://biometricupdate.com)).

As Chinese electric car sales slow and share prices tumble, several of the automakers are ramping up humanoid robotics development. Ant-backed startup Joy In’s CEO published an article in Chinese that raised questions about similarities between his company’s new model and OpenAI’s artificial intelligence publications ([cnbc.com](https://cnbc.com)).

## **Pestilence & Global Health**

Long-lived bats exhibit powerful immune defenses and unique mechanisms for eliminating damaged cells, which may help them avoid cancer and disease for decades. Researchers aim to uncover these genetic adaptations to develop new strategies for protecting human health during aging. Additionally, GLP-1 drugs have been linked to about 20% fewer chronic obstructive pulmonary disease flare-ups, suggesting respiratory benefits beyond their established effects on diabetes and obesity. Research has also identified previously hidden bacterial groups associated with aging and colorectal cancer, offering new insights into disease mechanisms ([ScienceDaily](https://www.sciencedaily.com); [ScienceDaily](https://www.sciencedaily.com); [ScienceDaily](https://www.sciencedaily.com)).

The compound pterostilbene has been shown to reduce abnormal fat accumulation in cultured mouse muscle cells by enhancing fat breakdown and supporting cellular health. In a year-long study of patients with severe gum disease, omega-3 supplements and low-dose aspirin matched the effectiveness of antibiotics, with approximately 58% of participants reaching treatment goals. This unexpected finding suggests alternative treatment pathways that may reduce reliance on antibiotics ([ScienceDaily](https://www.sciencedaily.com); [ScienceDaily](https://www.sciencedaily.com)).

## **Natural Disasters & Signs in the Heavens**

The U.S. Geological Survey recorded a magnitude 2.1 earthquake near Avalon, California, and a magnitude 4.7 earthquake near Manaca Norte, Panama, reflecting ongoing seismic activity in these regions ([USGS](https://www.usgs.gov); [USGS](https://www.usgs.gov)).



A magnitude 6.6 earthquake was recorded near Teluknaga, Indonesia, accompanied by a green forest fire notification in the country, underscoring the intersection of natural disasters and environmental hazards in the region ([USGS](#); [GDACS](#)).

### **Middle Eastern Artifacts**

Recent publications by נרמפ ונשמ-רין and סייר גשיבא, dated September 7, 2026, provide new insights into Middle Eastern archaeology and artifact analysis ([Israel Antiquities Authority](#); [Israel Antiquities Authority](#)).

Archaeologists excavating the ancient city of Adramytteion in western Türkiye uncovered a mosaic from a 2nd–3rd-century AD villa depicting a cat and a dog, offering a rare, personal glimpse into Roman domestic life. Additionally, a team led by Israeli researcher Yoav Vaknin has developed a method to distinguish genuine clay artifacts from modern forgeries by analyzing faint magnetic signals embedded during firing thousands of years ago, advancing artifact authentication ([BiblePlaces](#); [BiblePlaces](#)).