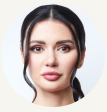
Captured **2026-11-03T14:23:46Z** (UTC) | Tool XWhisperer v1.0.0 | Post ID **2117345490769744289**



Diana Panchenko 🇺🇦 verified
@Panchenko_X

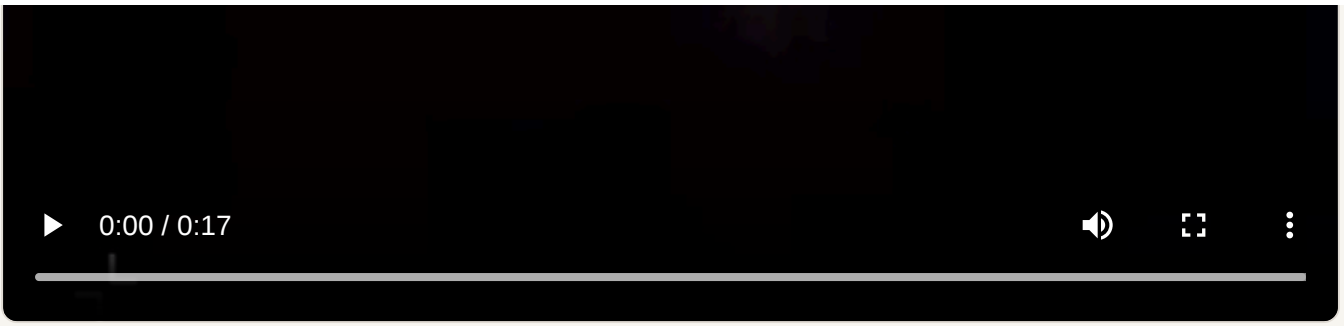
BREAKING: In Zelensky's torture chamber near Kyiv there was a 14-year-old child.

Lord, who will save us from this grief and horror?

Pray for Ukraine!

Free us from the dictator Zelensky! https://t.co/HjNUSGoI7Y


ТЕЛЕГРАМ КАНАЛ
РЕАЛЬНИЙ КИЇВ
ТЕЛЕГРАМ КАНАЛ
РЕАЛЬНИЙ КИЇВ



video, 17.5s | file: media/video_01.mp4

POST FACTS

Author	Diana Panchenko 🇺🇦 (@Panchenko_X)
Posted (UTC, normalised)	2026-11-02T19:57:58Z
Posted (as reported by source)	2026-11-02T19:57:58.000Z
Language	en
Canonical URL	`https://x.com/Panchenko_X/status/2117345490769744289`

10,771 likes **3,551** retweets **473** replies **530** quotes **483,680** views **1,117** bookmarks

SOURCES FETCHED

Source	Status	URL / file
syndication	ok 200	`https://cdn.syndication.twimg.com/tweet-result?id=2117345490769744289&token=54ru4svy9w76djfbomeu3di&lang=en` file: syndication.json
fxtwitter	ok 200	`https://api.fxtwitter.com/Panchenko_X/status/2117345490769744289` file: fxtwitter.json
vxtwitter	403	`https://api.vxtwitter.com/Panchenko_X/status/2117345490769744289` file: vxtwitter.json note: HTTP 403 (often Cloudflare challenge)
x_page	ok 200	`https://x.com/Panchenko_X/status/2117345490769744289` file: x_page.html

CROSS-CHECK

Sources available	syndication: available fxtwitter: available vxtwitter: error x_page: available
Text agreement	sources agree on the text
Count: likes	syndication=10,771, fxtwitter=10,771 (agree)
Count: replies	syndication=473, fxtwitter=473 (agree)

No discrepancies detected across the available sources.

This is a private capture made by XWhisperer on the operator's own machine. It is a record of what the listed public endpoints returned at the capture time above. It is not a third-party attestation. Its evidential value rests on the raw source responses saved alongside it and the SHA-256 hashes recorded in manifest.json. X can close or change the syndication endpoint at any time.