

Nurse AI OS™ — Media brief sa Tagalog

Directive v1.1 canonical status

Canonical English source-control statement: Nurse AI OS is the **governed professional environment**. The public Community experience is available now. Florence-X and EDENA capabilities become binding only where implemented and evidenced. Institutional authority, credentials, conformance, PHI eligibility, and high-consequence use require separate formal gates. Agents propose. Humans judge. Nurses steward.

- **Available now:** browser-first Community experience; D0/D1 only; no PHI; human review; no external action.
- **Capability-gated:** Florence-X orchestration, EDENA mechanical enforcement, memory, tools, connectors, and automation only where a named implementation and evidence exist.
- **Formal-gate programs:** credentials, institutional or sovereign environments, D2–D4 eligibility, high-consequence use, and assurance require separately published authorization and program gates.
- **Conformance:** NAIOS Conformance is unavailable until the assurance program exists and the specific release passes it.
- **Architecture evidence:** pre-Directive reports are historical implementation evidence, not current canonical architecture or conformance claims.
- **Licensing:** licensing is artifact-specific. Existing Apache and CC BY grants in this repository remain valid and are not silently narrowed or revoked. Check terms attached to separately maintained artifacts; the public open-core boundary remains pending.

Napapanahon hanggang Hulyo 28, 2026

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Sa isang pangungusap: Ang Nurse AI OS ay isang browser-first kit na dinisenyo ng nurse upang tulungan ang mga nurse na gumamit ng ChatGPT o Claude sa praktikal na workflows, personal na file ng values at boundaries, at malinaw na human review—nang hindi isinusuko ang sariling paghatol.

Paalala sa salin: Ang maikling bersiyong ito ay para sa mas madaling access sa Tagalog. Ang English packet ang canonical source. Hindi ito sertipikadong propesyonal na salin ng native-language editor; kumpirmahin ang sensitibong sipi sa media contact.

Ano ito ngayon

Nagbibigay ang Nurse AI OS ng konkretong paraan upang magsimula sa AI na maaaring ginagamit na ng tao. Kasama sa kasalukuyang praktikal na produkto ang 2-minute SOUL Quiz, nae-edit na values-and-boundaries file, guided prompts, templates, local folders, role-based workflows, at safety practices.

Gumagana ang pangunahing landas sa browser gamit ang ChatGPT o Claude mula sa phone, tablet, Chromebook, Mac, o Windows. Walang hiwalay na app o Hermes installation na kailangan upang magsimula. Kung gusto ng user ng advanced na paggamit ng local folders, reusable skills, persistence, at mga tool na malinaw niyang inaprubahan, maaari niyang idagdag ang Hermes Agent—isang hiwalay at open-source na desktop runtime mula sa Nous Research.

Ang Nurse AI OS ay hindi EHR, clinical decision-support system, autonomous nurse, o tapos nang standalone operating system. Hindi rin ito nagbibigay ng institutional approval, certification, o clinical authority.

Mahahalagang katotohanan

- **Core:** \$0; libre magpakailanman ang browser-first core setup at self-customization.
- **Hiwalay na opsyon:** tailored profile/setup na \$10 isang beses; developed resources na \$29.90 bawat taon; at libre at bayad na advanced courses.
- **Virtual summit:** planong advanced courses sa Setyembre 15–17, 2026; dapat ipakita ang presyo ng bawat course bago mag-enroll.
- **Founding year:** ang recognition at kaugnay na benepisyo ay hanggang Disyembre 31, 2026. Hindi nito tinatapos ang libreng core at hindi ito lumilikha ng awtomatikong bayarin.
- **Privacy:** huwag maglagay ng patient information, workplace credentials, secrets, o makikilalang operational records. Ang anumang i-paste o i-upload sa AI provider ay sakop ng settings at terms ng provider na iyon.
- **Doktrina:** *Agents propose. Humans judge. Nurses steward.*

Safety at governance

Dinisenyo ang Nurse AI OS bilang no-PHI learning at stewardship space. Isa itong participation at design rule—hindi HIPAA certification claim. Hindi ito para sa diagnosis, treatment, triage, prescribing, clinical

orders, o pagpapalit sa qualified supervision.

Ang **EDENA** ang governance, risk, safety, at assurance control plane. Nagbibigay ito ng review language at Green/Yellow/Orange/Red-P/Red-E tiers upang makilala ang risk at human gates. Hindi pa naitatala ng Directive owner ang opisyal na long-form expansion nito. Ang kasalukuyang public posture ay **shadow/observe-only**: maaari nitong ayusin ang review, ngunit hindi nito ginagarantiya na pare-parehong ipapatupad ng ChatGPT, Claude, Hermes, o ibang host ang bawat rule.

Ang **Florence-X** ay emerging research at build architecture para sa orchestration, verification, evidence, at nakikitang human authorization. Hindi ito ipinapakita bilang deployed institutional service.

Bago (Hulyo 2026): kasama na sa pampublikong repository ang isang nasubok na reference implementation ng **Nurse AI OS Integration Contract**: anim na matatag na interface, isang EDENA policy-gateway prototype na deny-by-default at fail-closed, limang role packet ng Mission Control na maaaring i-install, at isang ganap na synthetic na healthcare sandbox. Ebidensiya ito ng paglalathala ng software para sa direksiyon ng proyekto; hindi ito nangangahulugan ng pare-parehong pagpapatupad sa bawat host o institusyonal na pag-apruba, at nananatiling shadow/observe-only ang pampublikong postura ng EDENA.

Maaaring sipiing paglalarawan

Ang Nurse AI OS™ ay isang browser-first, nurse-led kit para sa praktikal na AI learning at stewardship. Tinutulungan nito ang mga nurse at estudyante na gumamit ng general-purpose AI na may malinaw na values, boundaries, role-based workflows, at human review. Hindi kasama sa intended use ang patient information at workplace credentials. Hindi nagbibigay ang mga materyal nito ng competence, certification, accreditation, clinical readiness, o institutional approval.

Founder

Si Robert Domondon, RN, CCRN, CSC, CMC, ay critical-care nurse na may 22 taon sa ICU bedside at 13 taon sa healthcare management. Kasama sa kanyang karanasan ang medical training at practice sa Pilipinas at hospital administration sa dating U.S. naval base. Itinatag niya ang Nurse AI OS, NAIIO Institute, at Nurse Intelligence Network.

Tamang paglalarawan

Sabihin: “browser-first AI workflow at stewardship kit na dinisenyo ng nurse” · “libre magpakailanman ang core at self-customization” · “hiwalay at optional na desktop runtime ang Hermes” · “shadow/observe posture ang EDENA” · “emerging research at build architecture ang Florence-X”.

Huwag sabihing: “HIPAA-compliant” · “safe para sa PHI” · “clinical AI” · “autonomous nurse” · “tapos nang standalone OS” · “awtomatikong ipinapatupad ang lahat ng rule sa lahat ng host” · “institutionally approved” · “clinically validated” · “nagce-certify ng nurses” · “nagtatapos ang libreng core pagkatapos ng founding year”.

Mga link

- [Pangunahing site](#)
- [2-minute SOUL Quiz](#)
- [Browser-first na pagsisimula](#)
- [FAQ at presyo](#)
- [Founder at ecosystem](#)
- [Licensing at trademark](#)
- [Nurse Intelligence Network](#)

Ang ChatGPT ay produkto ng OpenAI. Ang Claude ay produkto ng Anthropic. Ang Hermes Agent ay binuo ng Nous Research. Ang pagbanggit ay hindi nangangahulugan ng endorsement, partnership, o ownership.

Dalhin ang lampara. Panatilihin ang talaan. Agents propose. Humans judge. Nurses steward.

nurse-ai-os.org · No PHI · Agents propose. Humans judge. Nurses steward. · This PDF is generated from assets/nurse-ai-os-media-packet-tl.md — the web copy is canonical.