✦ A HISTORIC MOMENT IN AYURVEDIC MEDICINE ✦

LIVE REMOTE OBSERVER

VALIDATION & WITNESSING CERTIFICATE

World's First AI-Robotic Surgery in Ayurveda — Phase 1

The AI Surgical Superintelligence | ShalyaMitra | Primary Agent: Nael — the Achiever

Protocol No.	QUAASX/TMAE/IEC/2026/001	**Study Site**	Dept. of Shalyatantra, T.M.A.E Ayurveda Medical College & Hospital, Hospete, Karnataka
Version	1.0 | April 2026	**Sponsor**	Quaasx108 Pvt. Ltd. | www.quaasx108.com
Phase	AI-Robotic Surgery in Ayurveda — Phase 1 (Pilot Feasibility)	**Regulatory**	ICMR / NDCT 2019 / ICH-GCP E6(R2) / CDSCO SaMD / AYUSH

WHAT IS THIS DOCUMENT & WHY YOUR PRESENCE MATTERS

You are one of a select group of **20–30 qualified medical professionals** — spanning BAMS, MBBS, MS, MD, and allied specialities — who have been personally invited to witness and validate a moment that will be recorded in the annals of both Ayurvedic and modern medical history.

On the date of this live surgical procedure, you are joining via **Google Meet or an equivalent live-stream platform** as an **Independent Remote Clinical Observer and Validator** for the world's first structured pilot clinical trial of **ShalyaMitra** — an AI Surgical Superintelligence purpose-built for Shalyatantra (Ayurvedic Surgery). The AI's primary surgery agent, **Nael — the Achiever**, will orchestrate real-time intelligence in the live operating theatre: physiological monitoring, haemorrhage detection, classical Sushrutha Samhita knowledge delivery, instrument counting, and voice-activated surgical guidance — all as a passive, non-interventional decision-support system while a qualified BAMS MS surgeon performs the operation.

Your role as an observer-validator is **independent, voluntary, and carries significant weight**. This completed and signed certificate will be submitted — as part of the evidentiary package — to one or more of the following authorities: the **Institutional Ethics Committee (IEC)**, the **CDSCO** (Central Drugs Standard Control Organisation) for SaMD registration, the **Ministry of AYUSH**, the **Indian Patent Office**, and relevant academic and regulatory bodies. By witnessing and signing this document you are contributing directly to the scientific and regulatory record of this historic first.

Instructions: Please complete this form entirely by hand using a black or blue pen. Tick all applicable boxes, complete all fields, write your validation opinion in your own words, sign and date, and return the scanned or original document to Dr. Shivakumar, Director & CEO, Quaasx108 Pvt. Ltd. at **contact@quaasx108.com** | **www.quaasx108.com**

SECTION A — OBSERVER IDENTIFICATION DETAILS

Full Name (Dr. / Prof.): _____

Qualifications (BAMS / MBBS / MS / MD / other): _____

Speciality / Department:		**Affiliated Institution / Hospital:**	
City & State:		**Country:**	
Medical Council Registration No.:		**Council Name (MCI / NMC / CCIM / State Council):**	
Email Address:		**Contact Number:**	

Years of Clinical / Academic Experience:

■ 1–5 years	■ 6–10 years	■ 11–20 years	■ 21–30 years	■ Over 30 years

Your Primary Field:

■ Shalyatantra (Ayurvedic Surgery)	■ General Surgery (MBBS/MS)
■ Anaesthesiology	■ Internal Medicine / Kayachikitsa
■ Orthopaedics	■ Gynaecology & Obstetrics
■ ENT Surgery	■ Ophthalmology
■ Radiology / Imaging	■ Clinical Pharmacology
■ Biomedical Engineering / AI / Health-Tech	■ Medical Education & Research
■ Public Health / Epidemiology	■ Other (specify below)

If 'Other', please specify:

Live Session Platform & Access Details

Platform used (Google Meet / Zoom / other):		**Meeting / Link ID or Code:**	
Date of Live Surgery Witnessed (DD/MM/YYYY):		**Start Time — End Time:**	

Surgical Procedure Witnessed:

Approximate Duration of Live Stream Witnessed: ■ Full procedure ■ Partial — approximately _____ minutes

Stream Quality experienced:

■ Excellent — full visibility throughout	■ Good — minor interruptions, did not affect observation
■ Moderate — some lag / quality drop	■ Poor — significant disruption

SECTION B — CLINICAL OBSERVATION CHECKLIST

For each observation item below, please tick the appropriate box. If you were unable to observe a particular parameter due to stream limitations, tick 'Unable to Assess'. Space for comments is provided at the end of each sub-section.

B.1 — ShalyaMitra AI System Performance (Nael — the Achiever)

Observation	Yes — Clearly Observed	No — Not Observed	Partial / Unclear	Unable to Assess
The ShalyaMitra AI system (Nael — the Achiever) was visibly active and functioning during the procedure	■	■	■	■
Nael — the Achiever responded to the surgeon's voice queries in real time during the operation	■	■	■	■
The Theatre Display showed dynamic AI-generated information (anatomy, vitals, alerts, Marma diagrams)	■	■	■	■
Haemorrhage Sentinel or visual alerts were displayed / announced during the procedure	■	■	■	■
Monitor Sentinel displayed live vital sign tracking with visible AI analysis overlays	■	■	■	■
Overhead Sentinel appeared to be tracking instruments or the surgical field from above	■	■	■	■
AI alerts or guidance appeared clinically relevant and contextually appropriate	■	■	■	■
The AI system operated without causing visible disruption to the surgical team's workflow	■	■	■	■
Nael's voice interactions were clear, measured, and professionally appropriate	■	■	■	■
The system handled any interruption or alert gracefully without destabilising the surgical environment	■	■	■	■

Comments on AI System Performance (Nael — the Achiever):

B.2 — Surgical Safety and Clinical Conduct

Observation	Yes — Clearly Observed	No — Not Observed	Partial / Unclear	Unable to Assess
The surgical procedure was performed by a qualified BAMS MS surgeon in a proper operating theatre setting	■	■	■	■

Observation	Yes — Clearly Observed	No — Not Observed	Partial / Unclear	Unable to Assess
Standard surgical safety protocols appeared to be observed (sterile technique, proper draping, team discipline)	■	■	■	■
An anaesthesiologist or equivalent monitoring professional was visibly present during the procedure	■	■	■	■
The patient appeared clinically stable throughout the procedure as far as visible on the live stream	■	■	■	■
Instrument and swab handling appeared organised and systematic	■	■	■	■
The surgical team appeared confident and in control throughout the procedure	■	■	■	■
There was no visible sign of an adverse event or patient safety concern during the procedure	■	■	■	■
Post-operative care / wound closure appeared completed satisfactorily	■	■	■	■
The AI system did NOT appear to physically touch, hold, or interact with the patient or instruments	■	■	■	■
All surgical actions were made by the human surgeon — not by any automated mechanism	■	■	■	■

Comments on Surgical Safety:

B.3 — Ethical and Protocol Compliance Observations

Observation	Yes — Clearly Observed	No — Not Observed	Partial / Unclear	Unable to Assess
The procedure appeared to be conducted with patient dignity and privacy appropriately maintained	■	■	■	■
The AI system appeared to function strictly as a passive decision-support tool — not as a decision-maker	■	■	■	■
The surgical team appeared to exercise independent clinical judgment throughout (not blindly following AI)	■	■	■	■
The operating environment appeared properly equipped for the complexity of the procedure performed	■	■	■	■

Observation	Yes — Clearly Observed	No — Not Observed	Partial / Unclear	Unable to Assess
The session appeared to be conducted under institutional oversight and structured protocol	■	■	■	■
No commercial, promotional, or non-clinical activity was observed during the surgical session	■	■	■	■

Comments on Ethics / Protocol:

SECTION C — PERFORMANCE RATINGS (Circle or mark your number: 1 = Poor → 5 = Excellent)

Overall quality and reliability of the ShalyaMitra AI Surgical Intelligence System	■ 1 ■ 2 ■ 3 ■ 4 ■ 5 (1 = Poor 5 = Excellent)
Performance of Nael — the Achiever as primary surgery AI agent	■ 1 ■ 2 ■ 3 ■ 4 ■ 5 (1 = Poor 5 = Excellent)
Clinical relevance and accuracy of AI-generated alerts and guidance observed	■ 1 ■ 2 ■ 3 ■ 4 ■ 5 (1 = Poor 5 = Excellent)
Integration of AI system into the surgical workflow without disruption	■ 1 ■ 2 ■ 3 ■ 4 ■ 5 (1 = Poor 5 = Excellent)
Quality and usefulness of the Theatre Display for real-time surgical intelligence	■ 1 ■ 2 ■ 3 ■ 4 ■ 5 (1 = Poor 5 = Excellent)
Surgical safety standards maintained throughout the observed procedure	■ 1 ■ 2 ■ 3 ■ 4 ■ 5 (1 = Poor 5 = Excellent)
Communication and coordination between the AI system and the surgical team	■ 1 ■ 2 ■ 3 ■ 4 ■ 5 (1 = Poor 5 = Excellent)
Potential benefit to patient safety as observed in this live procedure	■ 1 ■ 2 ■ 3 ■ 4 ■ 5 (1 = Poor 5 = Excellent)
Potential value of this system for Ayurvedic surgical practice in India broadly	■ 1 ■ 2 ■ 3 ■ 4 ■ 5 (1 = Poor 5 = Excellent)
Your overall confidence in this system's readiness for Phase 1 clinical trial progression	■ 1 ■ 2 ■ 3 ■ 4 ■ 5 (1 = Poor 5 = Excellent)

SECTION D — YOUR PROFESSIONAL VALIDATION OPINION

This is the most important section of this certificate. Please write your independent professional opinion in your own words. Your remarks will be cited in the regulatory and IEC submission record. **Minimum 3–5 sentences requested. Write clearly and legibly.**

D.1 — What did you observe about ShalyaMitra and Nael — the Achiever during the live surgery?

D.2 — In your professional opinion, did this AI system appear safe and appropriate for surgical use?

D.3 — What is the potential impact of this technology on Ayurvedic surgical practice and patient safety in India?

D.4 — Any concerns, suggestions, or recommendations you would like placed on the formal record?

SECTION E — OVERALL VALIDATION VERDICT

AI System Safety:	■ Safe — no concerns observed ■ Safe with minor caveats (noted above) ■ Further review needed ■ Unable to assess
Surgical Conduct:	■ Fully appropriate and professional ■ Appropriate with minor observations ■ Concerns noted above ■ Unable to assess
AI-Robotic Surgery Phase 1 Progression:	■ Support progression to full Phase 1 trial ■ Support with conditions noted above ■ Do not support at this stage — reasons above ■ Abstain / insufficient observation
Regulatory Submission (AYUSH / CDSCO / IEC):	■ I support inclusion of this certificate in the regulatory file ■ I support with qualifications (noted above) ■ I do not consent to submission

SECTION F — FORMAL DECLARATION AND SIGNATURE OF OBSERVER-VALIDATOR

I, the undersigned, hereby formally declare that:

1. I personally witnessed the live surgical procedure detailed in this certificate via the stated live-stream platform on the date indicated, in my capacity as an independent medical professional.

2. I have completed this Validation Certificate honestly, independently, and to the best of my professional ability based on my direct live observations.

3. I understand that this certificate will be submitted as part of the formal evidentiary record for the world's first AI-Robotic Surgery in Ayurveda — Phase 1 pilot clinical trial conducted under Protocol No. QUAASX/TMAE/IEC/2026/001.

4. I understand that this document may be submitted to one or more of the following: the Institutional Ethics Committee (IEC) of T.M.A.E Ayurveda Medical College & Hospital, CDSCO (for SaMD registration of ShalyaMitra), the Ministry of AYUSH, the Indian Patent Office, and/or relevant scientific journals or academic bodies.

5. I have not been paid, financially compensated, or coerced to provide any specific opinion. My validation is given voluntarily and reflects my genuine professional assessment.

6. I confirm that I hold the qualifications stated in Section A, that I am registered with the indicated medical council, and that I accept professional responsibility for the opinions stated in Section D.

7. I consent to my name, designation, institution, and opinion being cited in the regulatory and academic submissions arising from this study, unless I have explicitly indicated otherwise in Section D.4.

Full Signature: _____ **Date of Signing:** _____

Name (Block Letters): _____

Designation & Qualifications: _____

Institution / Hospital: _____

City & State: _____

OFFICIAL STAMP / SEAL (If available — institutional or personal)

HOW TO RETURN THIS DOCUMENT

Step 1	Complete all sections by hand using black or blue pen. Ensure all checkboxes, fields, and signatures are filled.
Step 2	Scan the completed form (all 4 pages) as a single PDF or photograph each page clearly with good lighting.
Step 3	Email to: contact@quaasx108.com with subject line: 'Validator Certificate — [Your Name] — QUAASX/TMAE/IEC/2026/001'

Step 4	Optionally, WhatsApp or courier the original signed document to Dr. Shivakumar, Quaasx108 Pvt. Ltd. Contact details at www.quaasx108.com

"To witness history is a privilege. To validate it with your signature is a responsibility — and an honour."

ShalyaMitra · Nael — the Achiever · AI-Robotic Surgery in Ayurveda — Phase 1 · Quaasx108 Pvt. Ltd.