AISEVAK.IN · TOOL CATALOGUE

Healthcare — 46 tools

All tools · at-a-glance descriptions · Generated 26 Aug 2026

This is the full list of AiSevak tools in this industry, each with a short description of what it produces. Open any tool on aisevak.in to run it.

Compliance Gap

Healthcare Compliance Gap Analysis

Runs a healthcare data-privacy gap analysis against the frameworks that apply to you (India DPDPA 2023, ABDM Health Data Management Policy, and HIPAA/GDPR if relevant), with severity-rated gaps, remediation and timelines. Use this to find your compliance gaps; to then draft the policies use the Healthcare Compliance Policy Drafting tool.

HIPAA Security Risk Assessment

Performs a HIPAA Security Rule risk assessment for an entity handling US PHI — administrative, physical and technical safeguard gaps with risk ratings, required controls and remediation priorities. Use this for US HIPAA; for India digital-health rules use the ABDM / ABHA Compliance Check.

ABDM / ABHA Compliance Check

Checks your alignment with Ayushman Bharat Digital Mission (ABDM) requirements — ABHA integration, HFR/HPR registration, consent manager and DPDPA data privacy. Use this for India digital-health-stack compliance; for a broader privacy gap use the Healthcare Compliance Gap Analysis.

NABH Pre-Accreditation Gap

Assesses a hospital NABH accreditation readiness against the standards chapters (patient-centred and organisation-centred), with chapter-wise gaps, documentation needed and a readiness estimate. Use this to prepare for NABH; for the quality policy itself use the Healthcare Compliance Policy Drafting tool.

Clinical Establishments Act Check

Outlines Clinical Establishments Act (or state-equivalent) registration and minimum-standards compliance for your establishment, plus other registrations (biomedical waste, PCPNDT, fire, pollution). Use this for registration; to draft the resulting policies use the Healthcare Compliance Policy Drafting tool.

Telemedicine Guidelines Compliance

Checks your teleconsultation setup against the Telemedicine Practice Guidelines 2020 (India) — practitioner identification, consent, mode-appropriate consultation, prescribing limits, prohibited drugs and record-keeping. Use this for telemedicine compliance; for the platform contract use the Healthcare Vendor Contract Review.

Prior Authorization

Prior Authorization Request Template

Drafts a prior-authorization request with strong medical-necessity language, a supporting-document list, suggested codes and appeal points. A template for licensed providers — do not enter real patient data. For a standalone necessity letter use the Medical Necessity Letter, and to appeal a denial use the Denial Appeal tool.

Medical Necessity Letter

Drafts a provider-side medical-necessity letter justifying a treatment or procedure to a payer, with clinical rationale and a supporting-document list. A clinician must review and sign. For a full prior-authorization pack use the Prior Authorization Request Template, and to challenge a denial use the Denial Appeal tool.

Denial Appeal (Provider-side)

Drafts a provider-side appeal against a payer treatment/claim denial — a point-by-point rebuttal with clinical and guideline-based arguments, an evidence list and an escalation path (IRDAI/ombudsman). A clinician must verify clinical statements. For the original necessity letter use the Medical Necessity Letter.

Pre-Auth Documentation Checklist

Produces a pre-authorization documentation checklist for a clean cashless approval in the Indian hospital/TPA context — documents to submit, common rejection reasons and tips. Use this to assemble a submission; to tailor it to a specific insurer use the Payer-Specific PA Builder.

Payer-Specific PA Builder

Builds a prior-authorization submission tailored to a specific insurer/TPA — structure, what that payer typically scrutinises, and the documentation pack — to maximise approval odds. Use this for a targeted submission; for a generic checklist use the Pre-Auth Documentation Checklist.

Medical Coding

Medical Coding Guidance

Provides educational ICD-10/CPT coding guidance for a procedure and diagnoses — suggested codes with notes, documentation requirements and common denial reasons. A coding aid, not a substitute for a certified coder. For just a diagnosis code use the ICD-10 Code Finder, and for a procedure code use the CPT / Procedure Code Helper.

Coding Denial Analyzer

Analyses a coding-related claim denial and suggests the fix — bundling, modifiers, diagnosis-procedure linkage or medical necessity — with a resubmit-vs-appeal call and prevention tips. Use this for a denied claim; for the appeal letter use the Denial Appeal tool.

Superbill Generator

Generates a superbill for billing/reimbursement — provider and patient fields, diagnosis and procedure codes, fees and totals. Use dummy patient details, not real PII. For code selection first use the ICD-10 Code Finder and CPT / Procedure Code Helper.

Pharma Regulatory

Pharma Regulatory Writing

Drafts a pharmaceutical regulatory document section (Clinical Overview, Risk-Benefit Summary, PIL, SmPC, CDSCO narrative, etc.) following ICH/CDSCO conventions, with a review checklist. Use this for CTD/dossier sections; for a study synopsis use the Study Protocol Synopsis and for an India filing route use the CDSCO Submission Guide.

Study Protocol Synopsis

Drafts a clinical study protocol synopsis — objectives, design, population, primary/secondary endpoints, statistics and safety — in regulatory-writing style. Use this for the synopsis; for a full protocol structural review use the Clinical Trial Protocol Review.

Patient Information Leaflet

Drafts a Patient Information Leaflet in plain language (India context) — what it is, uses, how to take, side effects, warnings and storage. Must be medically verified before use. For a clinician-facing SmPC use the Product Monograph Draft.

CDSCO Submission Guide

Guides an India CDSCO submission — the application type, relevant forms and SUGAM-portal route, documents required and approximate timelines. Use this for the filing route; for the regulatory narrative sections use the Pharma Regulatory Writing tool.

Pharmacovigilance / AE Narrative

Drafts a pharmacovigilance adverse-event case narrative — chronological, factual and causality-relevant — in regulatory style. De-identify the patient; a qualified PV professional must review, and ensure PvPI/CDSCO reporting compliance.

Product Monograph Draft

Drafts a product monograph / SmPC-style document — indications, dosage, contraindications, warnings, adverse reactions, pharmacology and storage. Must be medically and scientifically verified. For a patient-facing leaflet use the Patient Information Leaflet tool.

Vendor Contracts

Healthcare Vendor Contract Review

Reviews a healthcare vendor agreement (EHR, TPA, lab, telemedicine, staffing, equipment) for data-handling/BAA requirements, key terms, missing protections and red flags. Use this for a general vendor contract; for a BAA specifically use the BAA / Data-Sharing Reviewer, and for EHR/HMIS use the EHR / HMIS Agreement Reviewer.

BAA / Data-Sharing Reviewer

Reviews a health data-sharing/BAA agreement for permitted use, safeguards, breach notification, sub-processing, data return/deletion, liability and DPDPA/HIPAA alignment, flagging issues with fixes. Use this for a BAA/data-sharing agreement; for a full vendor contract use the Healthcare Vendor Contract Review.

EHR / HMIS Agreement Reviewer

Reviews an EHR/HMIS software agreement for data ownership, uptime/SLA, security, exit/portability, pricing and liability — the terms that trap a healthcare provider — with fixes. Use this for hospital software; for a data-sharing BAA use the BAA / Data-Sharing Reviewer.

TPA Agreement Reviewer

Reviews a hospital-TPA claims-administration agreement for tariff/package rates, claim turnaround time, deductions/disallowances, payment terms and disputes, with fixes to protect cash flow. Use this for a TPA agreement; for a general vendor contract use the Healthcare Vendor Contract Review.

Medical-Equipment Lease Reviewer

Reviews a medical-equipment lease or reagent-rental placement agreement for minimum commitments, reagent tie-in pricing, maintenance/uptime, lock-in and exit, flagging traps with fixes. Use this for an equipment/placement deal; for a general vendor contract use the Healthcare Vendor Contract Review.

Patient Communications

Patient Communication Templates

Drafts patient-facing documents (appointment reminders, results letters, discharge letters, referrals, consent frameworks, pre-procedure instructions) in plain, accessible language, with optional Hindi. For a full discharge note use the Discharge Summary Drafter, for consent use the Consent Form Generator, and for care steps use the Pre / Post-Procedure Instructions tool.

Discharge Summary Drafter

Drafts a structured discharge summary — diagnosis, hospital course, procedures, discharge medications, follow-up and warning signs — for a clinician to review and sign. De-identify the patient. For patient-facing letters use the Patient Communication Templates.

Appointment / Reminder Templates

Creates patient appointment and reminder message templates (confirmation, reminder, reschedule, follow-up, no-show) in English and Hindi, with a consent/DND note. Use this for scheduling messages; for a full discharge note use the Discharge Summary Drafter.

Consent Form Generator

Drafts an informed consent form for a procedure — description, risks, benefits, alternatives, anaesthesia note and a consent statement — for clinician/legal customisation (India). Valid consent needs patient understanding. For general patient letters use the Patient Communication Templates.

Pre / Post-Procedure Instructions

Drafts clear pre- and post-procedure patient instructions — preparation, aftercare, medications, warning signs and follow-up — in plain language for clinician review. For a consent form use the Consent Form Generator.

Multilingual Patient Notice

Produces patient-facing notices localised into Hindi and regional languages in simple terms — for rights charters, OPD timings, fee displays or instructions. A fluent reviewer should verify medical terms. For a patient rights charter policy use the Patient Rights & Grievance Policy tool.

Medical Education

CME / Clinical Training Content

Creates a structured CME module — learning objectives, a timed outline, case studies, assessment questions with rationale, and references. Use this to build accredited training; for patient-facing education use the Patient Education Material tool, and for a quick knowledge check use the Assessment / Quiz Builder.

Patient Education Material

Creates patient education material on a condition — what it is, causes, symptoms, management, lifestyle and when to seek help — in simple, accurate language for clinician review. For clinician training use the CME / Clinical Training Content tool.

Clinical SOP / Protocol Writer

Drafts a clinical SOP/protocol — purpose, scope, responsibilities, step-by-step procedure, documentation and references — for a healthcare setting, for clinical-leadership approval. For an infection-control policy use the Infection Control Policy tool.

Case-Study / Teaching File

Structures a teaching case — presentation, workup, diagnosis, management, learning points and discussion questions — for medical education. De-identify the case; faculty should verify clinical accuracy. For assessment questions use the Assessment / Quiz Builder.

Assessment / Quiz Builder

Creates assessment questions (MCQs with rationale, short answers) for clinical education on a topic. Faculty should verify clinical accuracy. For a full training module use the CME / Clinical Training Content tool.

Healthcare Policy

Healthcare Compliance Policy Drafting

Drafts a healthcare compliance policy (DPDPA privacy, information security, patient rights, breach response, consent, records, NABH quality) tailored to your organisation, with implementation notes and review cadence. Use this to write a specific policy; to first find your gaps use the Healthcare Compliance Gap Analysis.

Infection Control Policy

Drafts a hospital infection prevention and control (IPC) policy — hand hygiene, PPE, isolation, sterilisation, HAI surveillance and outbreak response — aligned to NABH/NCDC norms. For a data-privacy policy use the Health Data Privacy (DPDPA) Policy tool.

Health Data Privacy (DPDPA) Policy

Drafts a patient health-data privacy policy aligned to India DPDPA — consent and notice, purpose limitation, security, data-principal rights, retention, sharing (TPA/labs/ABDM), breach response and grievance officer. For a compliance gap check first use the Healthcare Compliance Gap Analysis.

Biomedical Waste Policy

Drafts a biomedical waste management policy aligned to the Bio-Medical Waste Management Rules 2016 — segregation, colour coding, storage, treatment, records and authorisation. For infection control use the Infection Control Policy tool.

Patient Rights & Grievance Policy

Drafts a Patient Rights and Responsibilities charter and grievance-redressal policy aligned to the Charter of Patient Rights and NABH for India. For a broader compliance policy use the Healthcare Compliance Policy Drafting tool.

Clinical Research

Clinical Trial Protocol Review

Reviews a de-identified clinical trial protocol for structural completeness and ICH E6(R2) GCP compliance — section-by-section gaps, informed-consent checks and India CDSCO notes. A structural review, not scientific validation. For an ICF specifically use the Informed Consent Form Reviewer, and for a synopsis use the Study Protocol Synopsis.

Informed Consent Form Reviewer

Reviews a clinical-trial Informed Consent Form against required elements (ICH-GCP, New Drugs and CT Rules 2019, Schedule Y) for India — element-by-element gaps and India-specific items (injury compensation, EC contact, audio-video consent). Use this for an ICF; for a full protocol review use the Clinical Trial Protocol Review.

GCP Compliance Checklist

Produces an ICH-GCP (E6 R2) compliance checklist for trial conduct at a site — ethics, consent, investigator responsibilities, source documentation, IP accountability, safety reporting and essential documents — with India regulatory notes. For the ethics submission use the Ethics Committee Submission Guide.

Ethics Committee Submission Guide

Guides an Ethics Committee submission for a clinical study in India — the documents (protocol, ICF, IB, CTRI, insurance, budget, PIS), the process and timelines, and the EC-registration requirement. For an ICF review use the Informed Consent Form Reviewer.

CRF Design Helper

Helps design Case Report Forms — modules, fields and edit checks aligned to the protocol and CDASH principles. Use this for CRF design; for the protocol synopsis use the Study Protocol Synopsis.