

Our Team

Accestra Consulting is a professional service supplier for regulatory affairs in the pharmaceutical, medical device and food industry in China.

Believing in going the “extra mile” and always in pursuit of excellence, we deliver optimized solutions in compliance with China regulatory context, particularly with NMPA (formerly CFDA) regulations.

- A diverse team with strong background in multiple professional areas, incl. pharmacovigilance, regulatory compliance, pharmacy, toxicology, chemistry, etc.
- Global clients from 23+ countries & 100+ successful NMPA regulatory cases
- Headquartered in Hangzhou, with offices in Shanghai and Beijing.
- Extensive network of professionals

Our Strengths



15+ Years of Experience

- In consultation of:
- ✓ Pharmacovigilance
 - ✓ Regulatory compliance
 - ✓ GMP compliance
 - ✓ Registration for Medicine, Medical Devices and Food in China



Abundant Local Resources

- ✓ Close connections with local authorities
- ✓ Prompt info updates & communication
- ✓ Contracted laboratories
- ✓ Local Expert team and extensive professional network



Effective & Customized Solutions

- ✓ Quick response
- ✓ Quick grasp of your needs
- ✓ Optimized solution & workplan
- ✓ Aim for more values & reducing risks



Specialize in Serving International Clients

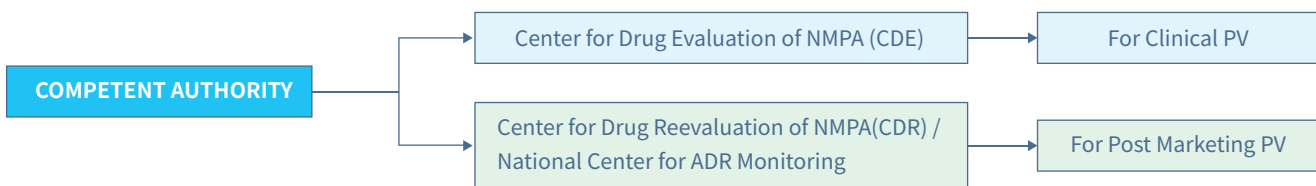
- ✓ Global vision
- ✓ Rich experience with 23+ international clients
- ✓ Cross-cultural communication
- ✓ Streamlined project management

Our Partners & Clients

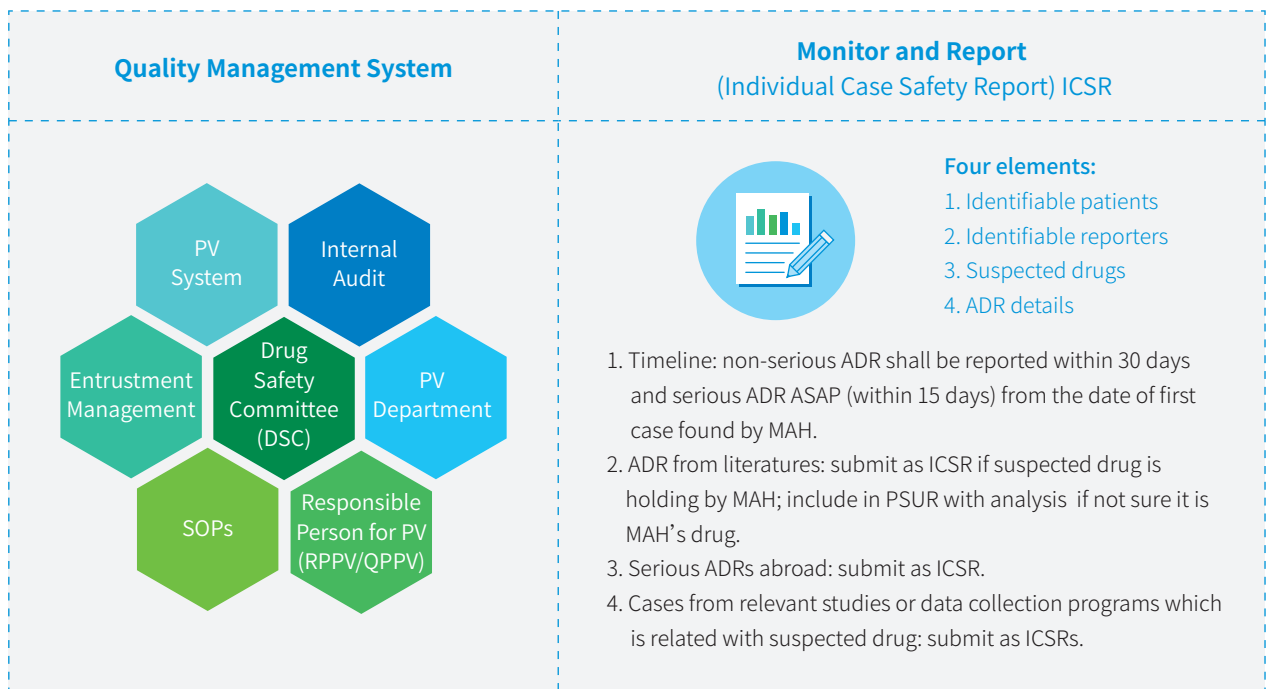


CHINA PHARMACOVIGILANCE (PV)

Good Pharmacovigilance Practices (GVP) 2021 was officially released in May 2021 and entered into force since December 1st, 2021, opening a new chapter for Pharmacovigilance in China.



POST MARKETING PV

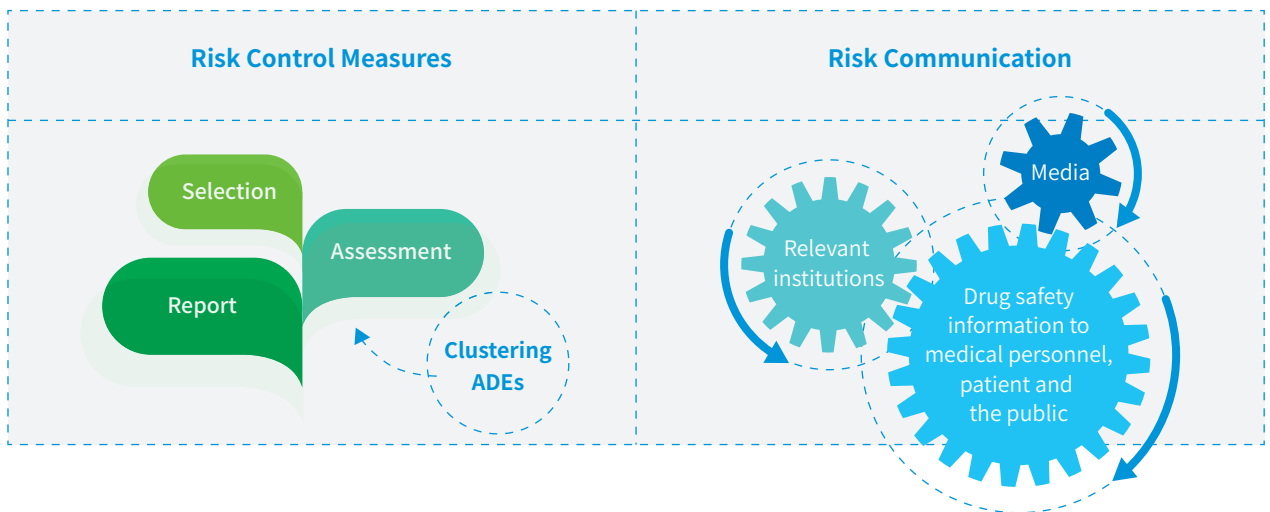




Literature Screening		PSUR (Periodic Safety Update Report)
<p>Frequency</p> <p>1. New drug first-marketed globally or first imported to China within 5 years: once every two weeks</p> <p>2. Others: once a month</p>	<p>Database Requirements</p> <p>Two English databases</p> <p>Two Chinese databases</p>	<p>Reporting period: complete and continuous; start from CBD/IBD</p> <p>- Innovative/improved new drug: every year within first 5 years, then once every 5 years after license renewal;</p> <p>- Others: every 5 years</p> <p>Reviewed and approved by RPPV/QPPV</p> <p>Can be replaced with PBRER</p> <p>Exemption: API, in-vitro diagnostic reagent, Chinese medicinal materials and decoction pieces</p>
<p>Period</p> <p>Continuous screening, no gaps</p>	<p>Database Examples</p> <p>Chinese: CNKI, VIP, Wanfang</p> <p>Global: PubMed, Embase, Ovid</p>	
<p>Literature Screening</p>		



RISK CONTROL



Pharmacovigilance Plan

Pharmacovigilance Plan (PV Plan) is the documentation describing marketed drug's safety features and how to manage drug safety and risk, which is part of RMP.	Definition
Create PV Plan for marketed drugs with identified significant risks according to the risk assessment result, and update it timely.	Design
PV Plan includes drug safety overview, PV activities, designed risk control measures, implementation timeline, etc.	Content
PV Plan shall be reviewed and approved by internal Drug Safety Committee.	Review

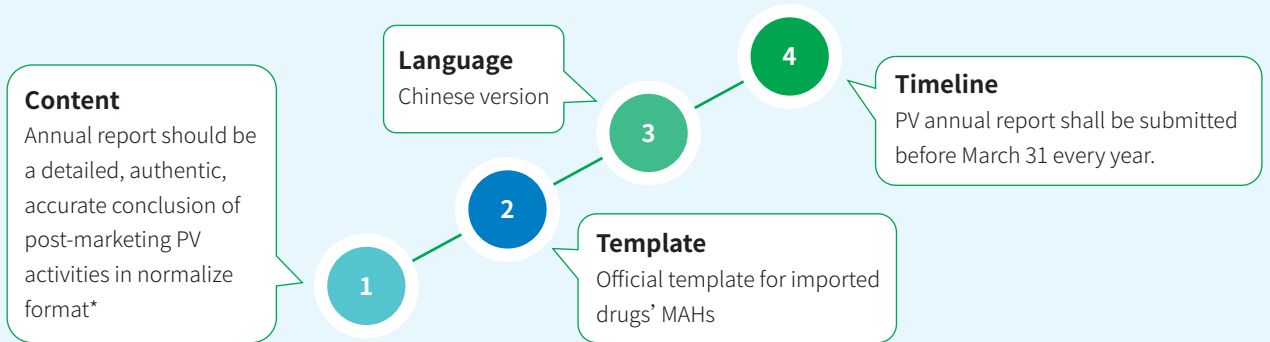


PSMF

- Organization: PV related organizational structure, duties and relationships, etc.
- RPPV/QPPV's basic information incl. residency region, contact info, CV, duties, etc.
- Specialized personnel status, incl. quantity, relevant background, duties, etc.
- Sources of suspected ADR, incl. main collection channels, methods, etc.
- Information tool/system introduction
- Management policy and SOP
- Pharmacovigilance system operation description
- PV entrustment introduction
- Quality management
- Annexes incl. system and SOP, drug list, entrustment agreements, internal audit reports, PSMF modification log, etc.



PHARMACOVIGILANCE ANNUAL REPORT



* incl. pharmacovigilance system development, individual ADR collection and reporting, monitoring data regular analysis and evaluation, risk assessment and control, etc.



CLINICAL PV

SUSAR	DSUR
<ul style="list-style-type: none"> • Shall submit via gateway in E2B (R3) format • Fatal or life-threatening: report ASAP within 7 days once found and submit follow-up report within 8 days after first reporting • Others: report ASAP within 15 days once found and submit follow-up report within 15 days after receiving new information 	<ul style="list-style-type: none"> • Starting date: DIBD • Timeline: First DSUR shall be submitted within 2 months since first IBD after CTA approved in China.



OUR SERVICE

- Case (ICSR) Reporting: Processing, QC and Submission of Post-marketing Individual Case Safety Reports
- Literature Screening
- Signal Monitor and Risk Assessment
- China RPPV/QPPV Support (Responsible Person for Pharmacovigilance)
- Periodic Safety Update Report (PSUR)
- China Risk Management Plan (RMP)/Pharmacovigilance Plan
- PV Annual Report
- PV System Master Files (PSMF)
- Competent Authority Audit Support
- Team training, Business partners overview
- SUSAR and DSUR (for Clinical PV)