赵传伟 | 学术简历

心血管内科主治医师 · 医学硕士 · 大理大学药学院博士研究生（在读）

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个人简介

现任云南省保山市第二人民医院心血管内科主治医师，2026年8月28日起于大理大学药学院攻读博士学位。硕士毕业于中山大学内科学（心血管病）专业。研究领域为心血管与代谢疾病、临床流行病学及临床药理学相关研究。

教育与工作经历

2026.08.28—至今	大理大学，药学院，博士研究生（在读）
2023.08—至今	保山市第二人民医院，心血管内科，主治医师
2020.08—2023.06	中山大学，内科学（心血管病）硕士
2018.08—2020.07	保山市第二人民医院，心血管内科，医师
2012.09—2018.07	大理大学，本科

科研经历

- 独立主持并建立保山市第二人民医院与大理大学第一附属医院双中心心血管临床研究数据库，累计约3万例病例、300余项变量。
- 主持保山市市级重点科研项目1项、校级面上项目1项。
- 具备人群队列、临床数据库、统计建模及科研论文撰写经验。

第一作者／共同第一作者及通讯作者论文（不含SR、IJS）

1. **2026** Association of high remnant cholesterol inflammatory index reversal with subsequent cardiovascular disease in middle-aged and older Chinese adults: a 2015-wave landmark cohort analysis of CHARLS. Lipids in Health and Disease. doi:10.1186/s12944-026-03058-2
   共同第一作者
2. **2026** Metabolic dysfunction and central body geometry in cardiovascular disease: joint METS-IR–Conicity phenotypes in CHARLS and NHANES. BMC Endocrine Disorders. doi:10.1186/s12902-026-02665-5
   共同第一作者、共同通讯作者
3. **2025** Metal mixture inflammatory index and diabetes risk in US adults: a cross-sectional analysis of NHANES 1999–2020 and development of a LASSO-based prediction model. BMJ Open Diabetes Research & Care. doi:10.1136/bmjdrc-2025-005366
   共同第一作者
4. **2024** The nutritional metabolic risk index as a predictor of all-cause and cardiovascular mortality: A national cohort study. Clinical Nutrition ESPEN. doi:10.1016/j.clnesp.2024.07.004
   第一作者、通讯作者

5. **2025** Association between dietary inflammatory index and cardiovascular–kidney–metabolic syndrome risk: a cross-sectional study. Nutrition Journal. doi:10.1186/s12937-025-01127-3
   共同第一作者、通讯作者
6. **2026** NLR–TyG index and prevalent chronic kidney disease in hypertension: a cross-population study. Frontiers in Nutrition. doi:10.3389/fnut.2026.1917577
   共同第一作者、共同通讯作者
7. **2026** An interpretable XGBoost model for contrast-associated acute kidney injury in patients with acute coronary syndrome: development and geographical external validation. Frontiers in Digital Health. doi:10.3389/fdgth.2026.1917647
   共同第一作者
8. **2026** Tirofiban-associated profound thrombocytopenia in a patient with glucose-6-phosphate dehydrogenase deficiency undergoing primary percutaneous coronary intervention: a case report. Case Reports in Cardiology. doi:10.1155/cric/3617791
   第一作者、通讯作者
9. **2026** Dopamine-induced seizure in a heart failure patient: a case report and review of neurotoxic implications. Clinical Case Reports. doi:10.1002/ccr3.72302
   第一作者、通讯作者
10. **2026** The relationship between dietary inflammatory index and intermediate-to-high-risk cardiovascular-kidney-metabolic syndrome and all-cause mortality: the National Health and Nutrition Examination Survey 1999–2018: a cross-sectional and prospective cohort study. Health Science Reports. doi:10.1002/hsr2.71786
    通讯作者
11. **2026** Insulin-resistance indices and cardiovascular mortality in cardiovascular–kidney–metabolic syndrome stage 2: a comparative analysis of eGDR, TyG and METS-IR. Diabetology & Metabolic Syndrome. doi:10.1186/s13098-026-02089-0
    共同第一作者
12. **2025** Methodological considerations of stroke volume index in cardiac amyloidosis risk stratification. Journal of the American Society of Echocardiography. doi:10.1016/j.echo.2025.09.013
    第一作者、通讯作者
13. **2025** Optimizing clinical applicability of left atrial strain index in patients with heart failure with preserved ejection fraction. Journal of the American Society of Echocardiography. doi:10.1016/j.echo.2025.08.030
    第一作者、通讯作者
14. **2025** Unveiling aducanumab’ s safety profile: a comprehensive pharmacovigilance analysis. PLOS ONE. doi:10.1371/journal.pone.0328076
    通讯作者
15. **2025** Non-linear relationship between the dietary inflammatory index and stroke risk in metabolically healthy obese individuals: an analysis of NHANES 1999–2023 data. Frontiers in Nutrition. doi:10.3389/fnut.2025.1608603
    共同第一作者、共同通讯作者
16. **2025** Rapid desensitisation therapy in a patient with furosemide-induced anaphylactic shock: a case report and short-term follow-up. Internal Medicine Journal. doi:10.1111/imj.70041
    第一作者、通讯作者