


## Curriculum Vitae

	<b>Name in Full</b>	Syphanna SOU
	<b>Country</b>	Cambodia
	<b>Affiliation</b>	Luang Mè Hospital University of Health Sciences (Cambodia)
	<b>Email</b>	syphannasou@gmail.com

Educational Background
2008-2009: Post-Graduate University Diploma in Hepatic Reanimation in Centre Hépatobiliaire Paul Brousse, France
2006-2009: Post-Graduate Diploma for Specialized Study in Hepato-Gastro-Enterology, University of Claude-Bernard-Lyon 1, France
2003-2006: Specialized Doctor in Internal Medicine, University of Health Sciences, Cambodia
1995-2002: Doctor of Medicine (MD), University of Health Sciences, Cambodia

Professional Carrer
2022-Present: <b>Director of Luang Mè Hospital</b> , Cambodia
2024-Present: <b>Assistant Professor of Medicine</b> , University of Health Sciences, Cambodia
From 2025: <b>President of Council</b> of Cambodian Association of Clinical Oncology ( <b>CACO</b> )
2013- Present: <b>Chief Executive Officer</b> of Samdach Techo Voluntary Youth Doctor ( <b>TYDA</b> ).
2013-2024: Lecturer of Hepato-Gastro-Enterology at University of Health Sciences, Cambodia
2006-Present: Member of Cambodian Hepato-Gastro-Enterology Society
2018-2022: Deputy Director of Khmer Soviet Friendship Hospital, Cambodia
2016-2018: Deputy Director of Pediatric National Hospital, Cambodia
2010-2016: Senior Consultant Hepato-gastro-enterologist at Calmette Hospital, Cambodia
2003-2009: Hepato-Gastro-Enterologist at Takeo Provincial Hospital, Cambodia

## Research Field

1. **Syphanna Sou**, Roman Meas, Vattanak Ek, et al. Gastric Variceal Bleeding: The Efficacy and Safety of N-Butyl-2-Cyanocrylate Glue Injection. Open Journal of Gastroenterology, Vol 13, N2, 2023.
2. Pengkhun Nov, Chongyang Zheng, Duanyu Wang, **Syphanna Sou**, et al. Causal association between metabolites and upper gastrointestinal tumors: a mendelian randomization study. Molecular medicine reports. 30:212. 2024
3. Duanyu Wang, Minghao Tan, Socheat Touch, Samnang Kouy, **Syphanna Sou**, et al. Burden of disease and risk factors for primary liver cancer by etiology in the United States, 1990-2001: Results from Global Burden of Disease Study, 2001. Annals of Hepatology. 2005, 10:26.
4. Pengkhun Nov, Socheat Touch, **Syphanna Sou**, et al. Mendelian randomization analysis of the Causal association between immune cells and pancreatic cancer. Edorium J Gastroenterol 2025; 10(1): 1-10.
5. Pengkhun Nov, **Syphanna Sou (Corresponding author)**, et al. Basophils may as a risk factor for upper gastrointestinal cancer: a Mendelian randomization (MR) study. eCancer 2024, 18: 1799.
6. Duanyu Wang, **Syphanna Sou**, Minghao Tan, et al. Tracheal, Bronchial, and lung cancer disease burden and risk factors in China, Japan, and Southeast Asia from 1990 to 2021: Results from the Global burden of Disease 2021 study. Current Science. CS5 (1), 1091-1119 (2025).
7. Pengkhun Nov, Yangfeng Zhang, Duanyu Wang, **Syphanna Sou**, et al. The causal relationship between immune cells and hepatocellular Carcinoma: a mendelian randomization (MR). eCancer 2024; 28:1794.
8. Pengkhun Nov, Duanyu Wang, Chongyang Zhang, **Syphanna Sou**, et al. Phosphate-to-alanine ratio and bilirubin-to-androsterone glucuronide ratio are the hub metabolites in upper gastrointestinal cancers: a Mendelian randomization (MR) study. eCancer 2024, 18:1731.