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Tim Synold, Pharm.D. is a Professor in the Department of Cancer Biology at the City of Hope. Following graduation from UC Santa Barbara with a bachelor's degree in chemistry, he received his doctor of pharmacy UC San Francisco. He then completed a post-doctoral fellowship at St. Jude Children's Hospital. He is a clinical and molecular pharmacologist who serves as Director of the Analytical Pharmacology and Clinical Immunology Laboratories. He is also the Scientific Leader of the COH Phase I Clinical Trial team and Director of Pharmacology for the NCI-supported California Cancer Consortium (CCC). Dr. Synold has over 25 years experience in chemistry and pharmacology, and he is an expert in the fields of pharmacokinetics and pharmacodynamics. His current focus involves the role of the blood-brain-barrier in CNS penetration of drugs. He is an expert reviewer for the Department of Defense and the National Cancer Institute, as well as for multiple medical journals. He has over 200 publications related to his research and has authored numerous book chapters.

Disclosures: None